SLV
EXPERIENCE LIGHT

# BIG WHITE®

# '22

SLV LIGHTING CATALOGUE

LUMIÉRE GROUP

# En levende virksomhed med lys, akustik og strækklofter

Lumiére Group er på mange måder et sammensat fænomen. Den fuldkomne løsning. Vi er belysning, akustik og indeklima. Vi arbejder for at skabe bedre bygningsløsninger, hvori mennesket trives bedre. Vi, i Lumiére Group, projekterer, leverer og monterer projekt- og entreprisebelysning til både private og erhverv, miljøsikrede strækklofter fra Barrisol® (herunder Barrisol Acoustic® og det innovative ventilationssystem Barrisol Clim®), samt akustiske træpanelløsninger fra Topakustik.

Lumiére Group har flere grene, som alle har bygningen til fælles. Vi opererer på det danske og svenske marked, hvor vi designer løsninger i samarbejde med projektets øvrige rådgivere. Løsningen kan omhandle alene belysning, akustik eller strækdugene – men kan i den grad også være en komplet eller sammensat løsning mellem alle eller flere elementer. Vi kan tilbyde den komplette løsning med projektering, levering og montering. På den måde er ansvaret placeres et sted – hos os.

*Vi arbejder for at skabe bedre bygningsløsninger. Vi skaber stemninger. Vi skaber rum.*

## Historien

Vi skal tilbage til 1987. Det var os, med de små trendsættende spots, man kunne hæfte på en strømførende wire. Med udviklingen og øget fokus på strømbesparelse og grønnere teknologi, blev løsningen LED. Som en accelererende raket steg denne lysgiver til vejrs og kan nu - i teknik og kvalitet - ikke sammenlignes med noget andet på markedet. Der er uanede muligheder, når man skal lave en lysplan. Nu stod vi med lyset.

I 2016 havde vi fornøjelsen af at lave den fuldstændig fantastiske Bestseller-bygning i Aarhus, hvor vi i samarbejde med Barrisol Danmark® opsatte strækklofter med belysning integreret bag dugene. Dette blev starten på en fusion. Udover at være en kilde til belysning, kan strækklofterne håndtere flere andre tekniske funktioner, som gør produktet helt eminent. Dugene kan kombineres med Barrisol Clim®. Et akustisk ventilationssystem, der nærmest er helt usynligt. Systemet er uden gener og skaber et sundt indeklima.

Og netop akustikken - Den moderne arkitektur med hårde materialer og store rum kræver, at vi tænker akustik. Lydforhold kan ikke trækkes ud af helheden og derfor er vi i året 2021 også blevet leveringsdygtige i akustiske træpaneler fra Topakustik.

De seneste fem år er vi vokset. En stigende medarbejderstabel, to kontorfaciliteter med showrooms og en lang liste af referenceprojekter af meget høj kvalitet. Indenfor Barrisol® er vi specialister. Vores montører er uddannede og er specialiserede i opsætning af både Barrisol® og Topakustik. På den måde er vores force, at vi er med hele vejen rundt om projektet. Fra ideforslag og ideudvikling, til projektering, til levering og endeligt montering, hvis det ønskes. Det er en mulighed, at være med hele vejen.

Lumiére Group er en helhed. Synergien er fuldkommen. Ja, den er genial.

## Vi tager ansvar

Med vores mange år i branchen har vi gennem vores erfaring og kendskab hele tiden en finger på pulsen og ved, hvad der rør sig. Vi har derfor også vores opmærksomhed rettet mod bæredygtighed, miljøbeskyttelse og klimaansvar. I Lumiére Group samarbejder vi kun med virksomheder, der ligeledes har dette ansvar indgroet i deres bevidsthed.

Jf. ovenstående er LED en vigtig multiplikatorer for nedsættelse af Co2. Når det kommer til strækklofterne, så har vi her at gøre med et 100% genanvendeligt produkt. Lofterne vejer 1000 gange mindre end et almindeligt gipsloft og er lavet af 100% genanvendelig materiale.

*Det ligger i vores natur at tage ansvar for vores fælles natur.*

## Intet er for stort. Intet er for småt

Vi samarbejder med nogle af Europas mest innovative og ressourcestærke firmaer. Barrisol® (F), Topakustik(CH), LedsC4(ES), Egoluce(I) med flere. Firmaer som alle matcher vores værdier. Som virker efter princippet: *"Den, der løber i andres fodspor, kommer aldrig forbi".*

For os er ingen opgaver for store eller for små. Vi arbejder med store projekter som eksempelvis det topmoderne kontorhus, Østerport 2, på Oslo plads i København. Men vi har også lavet det hyggelige lille Malenes galleri i Tønder. Vi leverer også belysningsprodukter til private gennem vores webshop lumiere-shop.dk.

Intet er for stort. Intet er for småt - Men der må altid gerne være en udfordring.

# BIG WHITE®

Trykt eller digitalt – her vælger du selv.

## SLV.COM – OPLEV LYSET ONLINE

Vores online-platform viser dig SLV's komplette sortiment, med alle produktdata, beskrivelser, lagerstatus og meget mere. Filteret gør søgningen let og lige til. Praktiske planlægningsfiler, 3D-data, konfiguratorer og beregningsværktøjer, som fx FastCalc by DIAL, hjælper dig med din belysningsplanlægning. Altid opdateret – med masser af nyheder fra lysets verden. Besøg **slv.com**



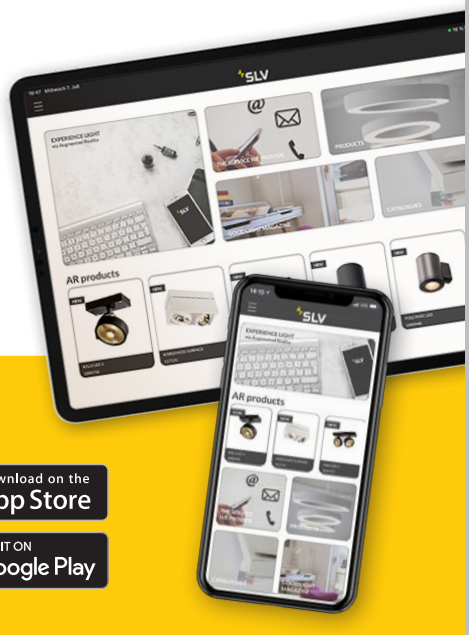
## DEN DIGITALE BIG WHITE® – DIN FLEKSIBLE PARTNER



Vores digitale katalog er værktøjet, der gør dine kundebesøg mere effektive end nogensinde før: Du får ikke bare et digitalt billede fra vores hovedkatalog, du får også et hurtigt overblik over netop de SLV-produkter, du gerne vil se via andre tjenester.

## APPEN SLV EXPERIENCE LIGHT: OPLEV EN ÆGTE VIRTUEL INSPIRATION.

**Du ser straks, hvordan SLV's belysning virker hos kunderne.**
Takket være vores augmented reality-app, SLV EXPERIENCE LIGHT, finder du altid det perfekte lys - lige på stedet, indendørs eller udendørs. Den enkle betjening gør den til et vigtigt, rådgivende værktøj, især for el-installatører og lysdesignere. Der hvor kundens fantasi stopper, begynder appens muligheder: Den viser praktisk talt, hvordan vores belysning fungerer på det tiltænkte sted.




**Download appen SLV EXPERIENCE LIGHT ganske gratis.**
Download den gratis Augmented Reality-app fra Apple App Store eller Google Play Store via din smartphone eller tablet.

Download on the App Store

GET IT ON Google Play

# **SLV** – FÅ MERE UD AF LYSET.

Lys lyser op, sætter i scene og påvirker os på alle områder. Da digitalisering, bæredygtighed og kvalitet er i fokus. mere end nogensinde før, udfolder SLV også sin store karisma påny.

**EXPERIENCE LIGHT.**
SLV's mål er at gøre lyset levende i alle dets facetter: med progressive, ressource-besparende produkter i topkvalitet. Førsteklasses service, høj leveringssikkerhed og nem installation kræver langt mindre tid, penge og arbejde.

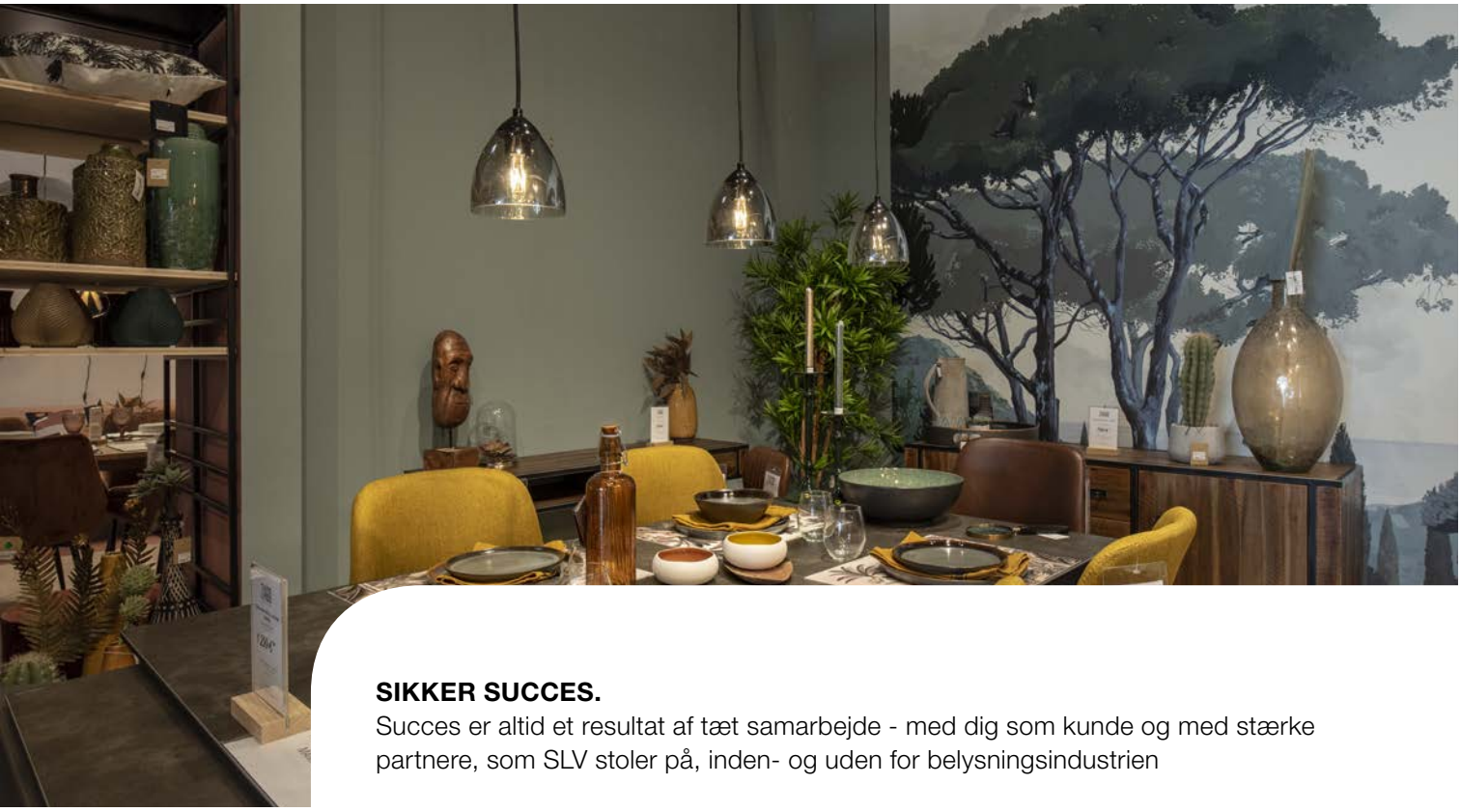


**STOL PÅ BÆREDYGTIGHEDEN.**
SLV udvikler sin belysning i Tyskland og skaber grundlaget for din tilfredshed. gennem en konsekvent kvalitetssikring. Derudover fokuserer vi kraftig på bæredygtighed, som vi betragter holistisk, på tværs af alle kerneprocesser.

**TESTET TOPKLASSE.**
SLV udvikler sin belysning i Tyskland og skaber grundlaget for din tilfredshed. gennem tysk ingeniørkompetence. SLV's testlaboratorier, der er beliggende ifm. SLV's tyske hovedkvarter i Übach-Palenberg (Nordrhein-Westfalen) og i Shanghai i Asien, yder vi væsentligt bidrag til vores kvalitetssikring og forbedringer. Dermed leverer ikke kun kvalitet, vi garanterer den også: i 5 år. Derudover fokuserer vi kraftig på bæredygtighed, logistik og på tværs af alle kerneprocesser.
Som du kan se, kan du trygt stole på SLV-mærket.

**FREMTIDSSIKKER BELYSNING.**
Den konstante videreudvikling af produkter og designet af nye løsninger er det, der driver SLV. Uanset om det gælder tilpasning af nye teknologier og standarder eller intelligente netværk og systemløsning - står SLV altid for moderne og fremtidssikre belysningsløsninger

**PÅLIDELIG LEVERING**
Takket være vores konstante lagertilgængelighed på 98 % servicerer vi alle kunder pålideligt og hurtigt fra det interne logistikcenter i Tyskland.



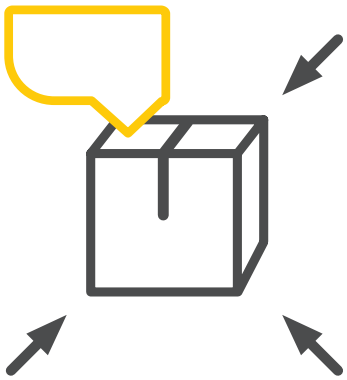
**SIKKER SUCCES.**
Succes er altid et resultat af tæt samarbejde - med dig som kunde og med stærke partnere, som SLV stoler på, inden- og uden for belysningsindustrien

# **GODT FOR MILJØET**
# GODT FOR DIG.

Hver dag forfølger vi vores mål om at opnå bæredygtige resultater gennem hele værdikæden. Vi bruger forskellige tiltag inden for produktion, emballering, logistik og så videre.

**FREMTIDEN ER NU.**
Generelt fokuserer SLV på at undgå, reducere, genbruge og genanvende: Vi designer produkter og emballage på miljøvenlige måder, reducerer skjult affald, mindsker emissioner og optimerer logistikprocesser. Vi arbejder allerede nu konsekvent på bæredygtighed ifm. udviklingen af belysningsteknologien.

**BÆREDYGTIGE EMBALLAGELØSNINGER.**
Takket være effektive on-demand emballageløsninger, sparer vi tid, emballagemateriale og omkostninger. Ved at bruge skræddersyede kasser fra Packsize NOW, reducerer vi mængden af bølgepap og fyld væsentligt. Den mindre transportmængde giver også i færre $CO_2$-emissioner ved forsendelsen. For at opnå det, bruger vi genbrugsmaterialer, begrænser os til to trykfarver og forsøger at undgå klæbemidler og blanke lakker mest muligt.



**STORT KATALOG MED ET LILLE $CO_2$-FODAFTRYK**
Ud over vores klassiske A4-katalogstørrelse tilbyder vi både BIG WHITE® i et praktisk A5-format og digitalt. Det sparer værdifulde ressourcer, mens reducerer $CO_2$-emissionerne og sænker omkostningerne. Vores trykte BIG WHITE® er FSC-Mix-certificeret – ud over 100 % genbrugspapir, bruger vi kun papir, hvor træet primært kommer fra bæredygtigt drevne skove. Dermed gør vi vores katalogproduktion bæredygtig og miljøvenlig





1004757 592

**PRODUKTER MED GENANVENDTE, SEKUNDÆRE RÅVARER.**

For at spare ressourcer, erstatter vi primære råvarer med sekundære råvarer, når det er teknisk muligt. For eksempel er vores SAMRINA jordspydlamper delvist lavet af en plastik, der indeholder op til 35 % genbrugte råmaterialer. I den samlede belysningsmasse, udgør andelen af genbrugsmaterialer 17 %. Samtidig imponerer SAMRINA med den samme kvalitet og holdbarhed, du er vant til fra SLV. For at beskytte miljøet, er det vigtigt for os, at alle vores produkter er lette at genbruge, når de kommer til slutningen af deres levetid.



# NYE **ENERGIEFFEKTIVITETSKLASSER.**

De nye regler for miljøvenligt design (miljøvenligt design) og energiforbrugsmærkning (produktinformation) af energirelaterede produkter været i kraft siden september 2021. Det vedrører lyskilder, som fx LED-moduler eller lamper med fatninger.




**INGEN NYE ETIKETTER TIL LAMPER.**
Implementeringen af de nye belysningsbestemmelser er underlagt EU-forordningerne 2019/2015 og 2021/340 (produktinformation) og 2019/2020 og 2021/341 (produktdesign), der erstatter og supplerer de tidligere specifikationer. Det vedrører lyskilder, som lamper med LED-moduler eller fatninger. Armaturer med indbyggede, ikke-destruktive udtagelige lyskilder anses derimod for at være omgivende produkter, som ikke har deres eget energimærke - dog skal den indbyggede lyskildes energiklasse specificeres i instruktionerne

**BÆREDYGTIG SKALA.**
Den nye EU-forordning giver mulighed for en omskalering af energiklasserne. Den fremtidige energimærkeskala går fra A til G og er ikke knyttet til den tidligere skala. For at klassificeringen forbliver bæredygtig, har lovgiverne designet kravene på en sådan måde, at det kun er de højere klasser, der kan opnås fremover. Det betyder fx, at en lyskilde med energiklasse E også besidder god effektivitet.

**NYE ENERGIMÆRKER.**
Eenergimærkernes design er også ændret. De sproglige komponenter er fjernet, så energimærkerne kan bruges i alle EU-lande. Mærket har også en QR-kode, der henviser til de tilsvarende produktinformationer i den offentligt tilgængelige del af den europæiske produktdatabase mht. mærkning af energiforbrug (EPREL-databasen).

**EFFEKTIVITET FORPLIGTER.**
Som virksomhed, sikrer SLV, at alle produkter overholder de nye regler. For de fysiske detailhandlere, der stadig har et lager af berørte produkter, som er købt inden 1. september 2021, gælder der en overgangsperiode på 18 måneder, hvor de gamle energimærker fortsat må bruges.

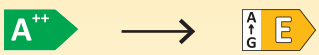




## VIDSTE DU FORRESTEN?

Sådan forstås de nye energieffektivitetsklasser.

Vores eksempel - SLV One 40 Track:




Produktet leverer stadig god effektivitet, og det er kun klassificeringen, der ændres. Dermed kan energieffektivitetsklasserne forblive gyldige længe.

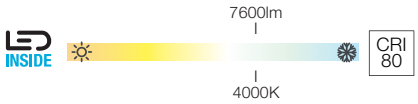
Du finder flere oplysninger om den respektive lampe, via QR-koden på energimærket. **– Bare scan det!**

# NY **PRODUKTPRÆ-SENTATION.**

Vi har gennemgået vores produktpræsentation grundigt - så du kan give dine kunder den bedst mulige rådgivning. Overskuelig, detaljeret og kundeorienteret.

### FOKUS PÅ DET VÆSENTLIGE

Nye ikoner og symboler opsummerer vigtige tekniske detaljer for dig.







- Indbygget LED-teknologi
- Lysstrøm
- Farvetemperatur
- Indeks for farvegengivelse

- Lamper med fatninger
- Lyskilder
- maksimal wattager

### HOLD DIG OPDATERET

Al information er markeret med nye symboler.

**PRODUKTEGENSKABER**
Alle tekniske produktoplysninger til belysnings-fagfolk.

**ANBEFALET LYSKILDE**
Du finder altid den passende lyskilde

**ANBEFALET LYSKILDE**
Fuldend din belysning og
bestil den rigtige lyskilde med det samme.

**ANBEFALET TILBEHØR**
Udvid funktionaliteteten og suppler din belysning med passende tilbehør.

**EEK-INFORMATIONER**
Få overblik over energieffektiviteten for alle lyskilder og varianter.

| | | |
|---|---|---|
| 1001309, 1001310 | 3700lm 3000K | A→G |



## WORKLIGHT
FL

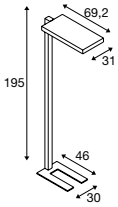
NEW







7600lm
4000K
CRI 80




IP 20 | IK02 | 80° | 110° | 19 | L80B10

250

200-240V ~50/60Hz | 2000mA
Total wattage: 79W
Material: aluminium

- Euro plug

| | | |
|---|---|---|
| Up/Down | 3800lm<br>4000K | A→G<br>E |

| Options | Prod. no. | EUR |
|---|---|---|
| Up: 3800lm \| 4000K \| CRI80<br>Down: 3800lm \| 4000K \| CRI80 | | |
| black | 1005390 | |

**Bedre læsbarhed**
Vores "NEW", "NEW VARIANT" og "FOLLOWER"-produkter er blevet endnu lettere at genkende.

**Overblik**
De vigtigste oplysninger til dine kunder er samlet.

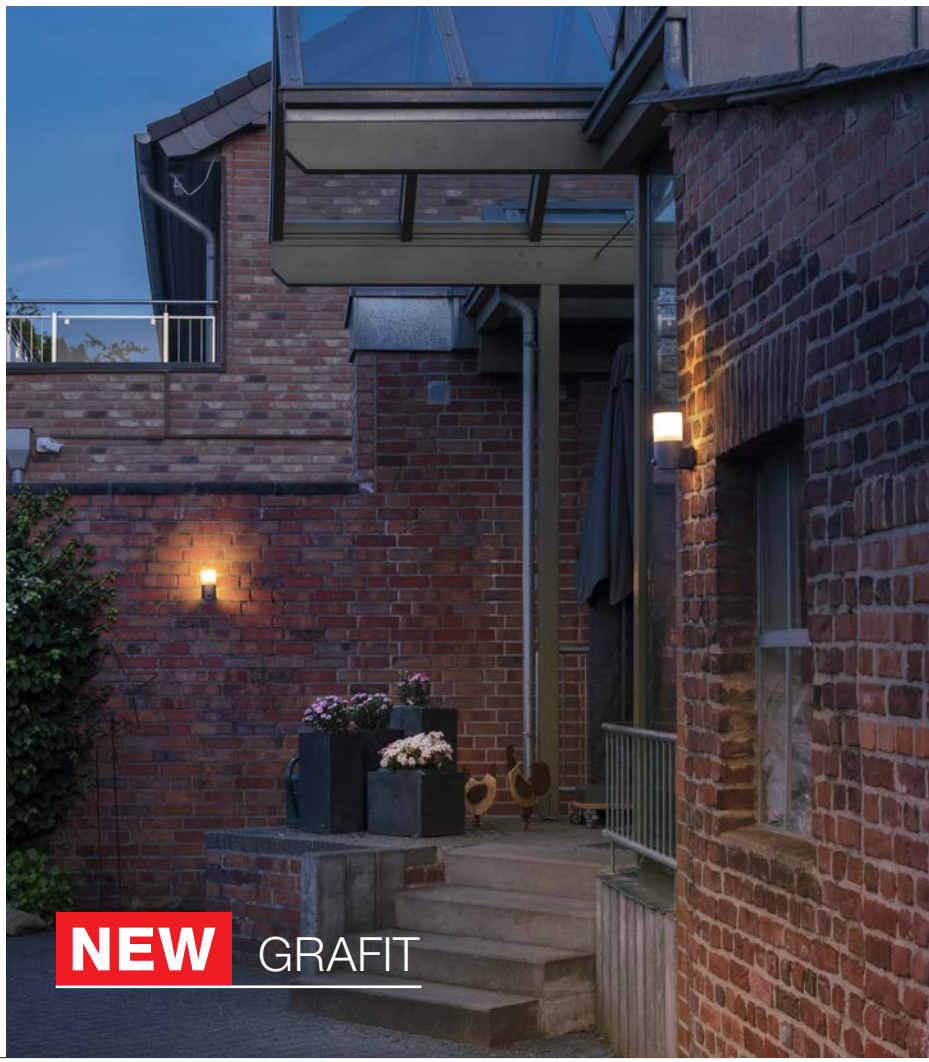
**Til belysningsfagfolk**
Tekniske detaljer, tilbehør og passende lyskilder.

**Nye EEK-informationer**
Bæredygtig og økonomisk LED-belysning. Også i fremtiden.


NEW ONE 60


zagostore
#zagolovers
ago-store.com
NEW ONE LINEAR


NEW PANEL TRACK


NEW GRAFIT









**NUMINOS®** 014 - 095

Belysningssystem ..... 014 - 027
Downlights ..... 028 - 061
Højvolt strømskinne 3-faset ..... 062 - 071
Væg- og loftslamper ..... 072 - 073
Loftlamper ..... 074 - 087
Pendler ..... 088 - 095

**INDENDØRS** 096 - 507

Bord- og standerlamper ..... 096 - 113
Pendler ..... 114 - 179
Væglamper ..... 180 - 245
Loftlamper ..... 246 - 289
Væg- og loftslamper ..... 290 - 341

Indbygningslamper ..... 342 - 423

Højvolt strømskinne 3-faset ..... 424 - 459
Højvolt strømskinne 1-faset ..... 460 - 485
Højvolt strømskinne Easytec® II 486 - 495
Lavvolt-wiresystem ..... 496 - 507

**UDENDØRS** 508 - 731

Mobile lamper og standerlamper ..... 508 - 583
Spotlampe ..... 584 - 603
Væg- og loftslamper ..... 604 - 693

Indbygningslamper til væg ..... 694 - 703
Indbygningslamper til loft ..... 704 - 713
Indbygningslamper til gulv ..... 714 - 731

**PROFILLØSNINGER** 732 - 749

**LED-STRIPS** 750 - 763

**CONNECTED LIGHTING** 764 - 787

DALI – Sæt lyset i professionelt netværk. ..... 764 - 777
ZIGBEE® 3.0 – Den smarte radioprotokol. ..... 778 - 787

**TILBEHØR** 788 - 807

**LYSKILDER** 808 - 819

**LAMPEFAMILIER, INDEKS OG REFERENCER** 820 - 866

SLV's lampefamilier ..... 820 - 835
Numerisk ..... 838 - 851
Alfabetisk ..... 855 - 859
Referencer ..... 860 - 866

Du finder flere lamper og modeller online på www.slv.com

Alle priser er uforpligtende, anbefalede detailpriser (RRP) uden moms.







DEN RIGTIGE BELYSNINGSLØSNING TIL ENHVER OPGAVE.

# NUMINOS®
# ET BELYSNINGSSYSTEM – TUSIND MULIGHEDER.

## DET FRIT KONFIGURERBARE BELYSNINGSSYSTEM, DER SÆTTER ETHVERT MILJØ I DET BEDSTE LYS.

Alle projekter er unikke. Men mange projekter kræver et ensartet belysnings- og designkoncept. NUMINOS® er et perfekt afstemt belysningssystem, der kombinerer funktion, design og teknologi. Til planlæggere og designere. Til ethvert krav. Til maksimal mangfoldighed med minimal indsats.

**NUMINOS®**

HØJTYDENDE LED-MODUL MED FANTASTISK FARVEGENGIVELSE





BREDT UDVALG AF DOWNLIGHTS OG SPOTS MED ET HARMONISK DESIGNKONCEPT.

# **MERE FRIHED**
# MED SYSTEM.

UANSET DINE PLANER – NUMINOS®
BELYSNINGSSYSTEMET GIVER SPILLERUM TIL IDÉER.



NUMINOS® belysningssystem tilbyder konstante belysnings-egenskaber og moderne design på tværs af alle formål:

- **til kontorlokaler**
- **shops og butikker**
- **hoteller og catering**
- **hjemmet**
- **og meget mere**

Fra hoteller og kontorer til kommercielle eller private lokaler. Fra anvendelse af teknologi til design i detaljer: Godt, at de modulære downlights og spotlights kan konfigureres nøjagtigt som planlægningen eller rumforholdene nødvendiggør det. Og jo mere alsidigt dit projekt er, jo mere glæde får du af belysningssystemet NUMINOS®.



**Iscenesæt lyset, uden at dominere.**



NUMINOS®
GIMBLE M, DL
Art.nr.
1005945
NUMINOS®
Move S, DL
Art.nr.
1005340

**Højdepunkter, der lyser nedad.**



NUMINOS® XL, CL
Art.nr.
1005767

**Kan bruges til alle dimensioner.**



NUMINOS®
Zoom M, 3Ph.
Art.nr.
1006116

**Perfekt til pendler, variabel højde.**



NUMINOS® XL, PD
Art.nr.
1005783

## UNIK ALSIDIGHED, FÆLLES HØJDEPUNKTER.

Vælg mellem:

- Downlight eller Spotlight
- Størrelser og diametre
- Kabinetfarver (sort/hvid)
- Reflektorvarianter
- Drejelige og faste versioner
- Effektklasser

De forskellige varianter har:

- Højtydende LED-modul med lysfarverne 2700K/3000K/4000K
- Farvekvalitet CRI>90
- Blændingsklassificering UGR mindst <22




## DOWNLIGHTS

Fås i syv variatner (68-75mm til 176-186mm) med højtydende LED-modul i tre lysfarver (2700K, 3000K, 4000K) og blændings-klassificering (UGR 16, 19, 22).

Valgbare reflektorer med halvspredningsvinkler på 20°, 40° eller 55°.

Der fås forskellige effektfiltre (matteret/prismatisk/elliptisk/honeycomb) som tilbehør.

Der kan vælges en pyntering som en synlig finish, i hvid, sort eller krom.

NUMINOS® downlights fås som faste eller drejelige versioner (4x faste og 3x med kardanled).



XS S M L XL

**Systemets tilbehør:**
Du kan let tilføje din valgfri driver (til/fra, fasedæmp-ning, DALI) og matchende spredere ved hjælp af farvekodning.

**Drivere, spredere og reduktionsringe til SLV NUMINOS® Downlight-system finder du på side 58-61.**

# ET BELYSNINGSSYSTEM, GENNEMTÆNKT I MINDSTE DETALJE.

Takket være det store udvalg af moduler, findes der altid en passende løsning til ethvert behov. Let at konfigurere. Hurtigt og sikker at installere.




## SPOTLIGHTS

Fås i tre kabinetstørrelser (65x155mm, 85x175mm, 100x203mm) med højtydende LED-modul i tre lysfarver (2700K, 3000K, 4000K).

Takket være den indbyggede LED-driver (fasedæmpning, DALI) er alle spotlights velegnede til direkte tilslutning til 230V netspænding.

Valgbare linser med halvlspredningsvinkler på 24°, 36° eller 60°.

NUMINOS® spotlights fås som drejelige eller faste loftspots, pendler og som spots til 3-fasede skinnesystemer.



**Easy to install.**

Da effektivitet altid lønner sig, er SLV's lamper nemme, hurtige og sikre at installere. Tilslutningen via monteringsplade, skinnesystem, lynkobling, fjederklemme – med farvekodede drivere til downlights – sikrer en afgørende fordel: Du sparer tid og kræfter og derfor omkostninger.



# **ET BELYSNINGSSYSTEM.**
# TIL ETHVERT FORMÅL.

Succes under alle forhold kræver holdspillere, der stråler med individuelle styrker. Se de anvendelser, NUMINOS®-lamper er ekstra velegnede til.



**Gør genstande til blikfang.**



NUMINOS®
GIMBLE XS, DL
Art.nr.
1005817

**Downlights.**
Diskret, moderne og pladsbesparende belysning, der sætter fokus på genstande eller rum: NUMINOS®-belysningssystemets downlights kan bruges alsidigt i både kommercielle og private lokaler.



**Den elegante belysning i boligen.**

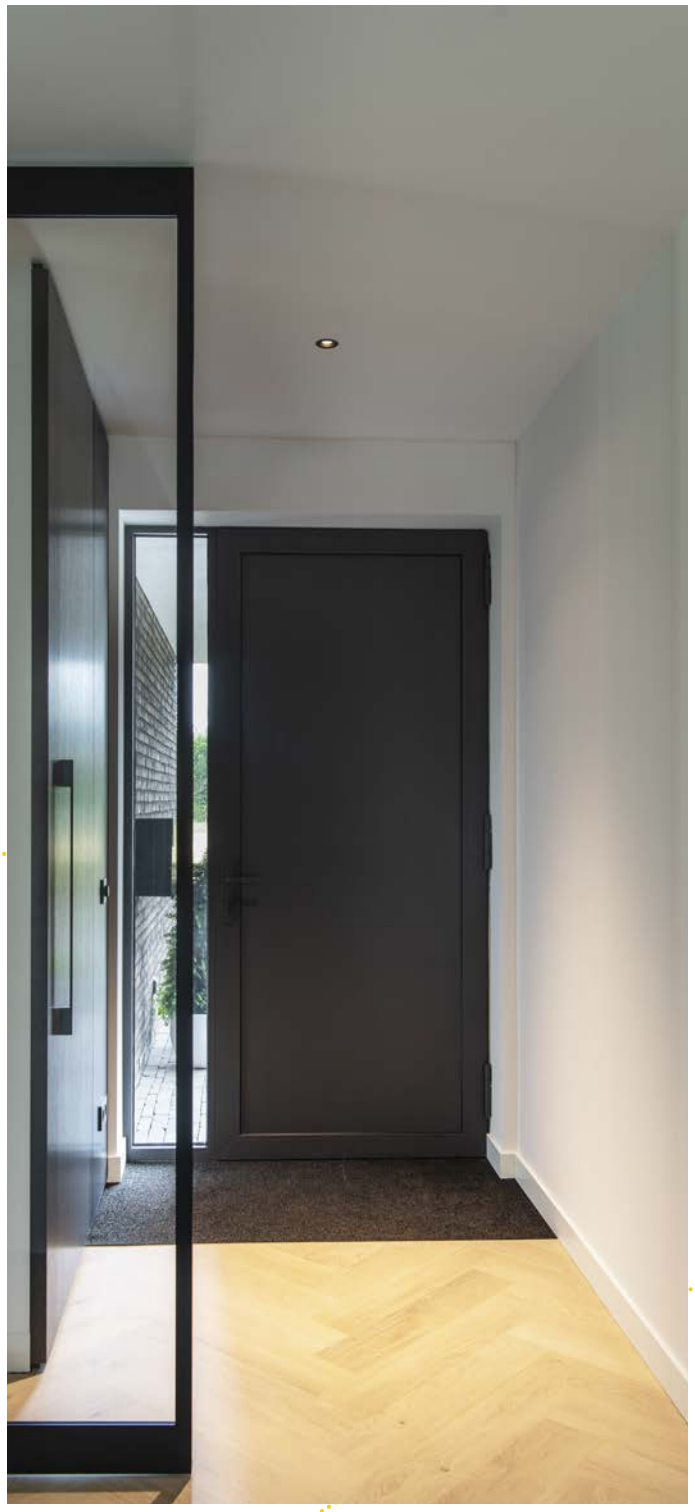


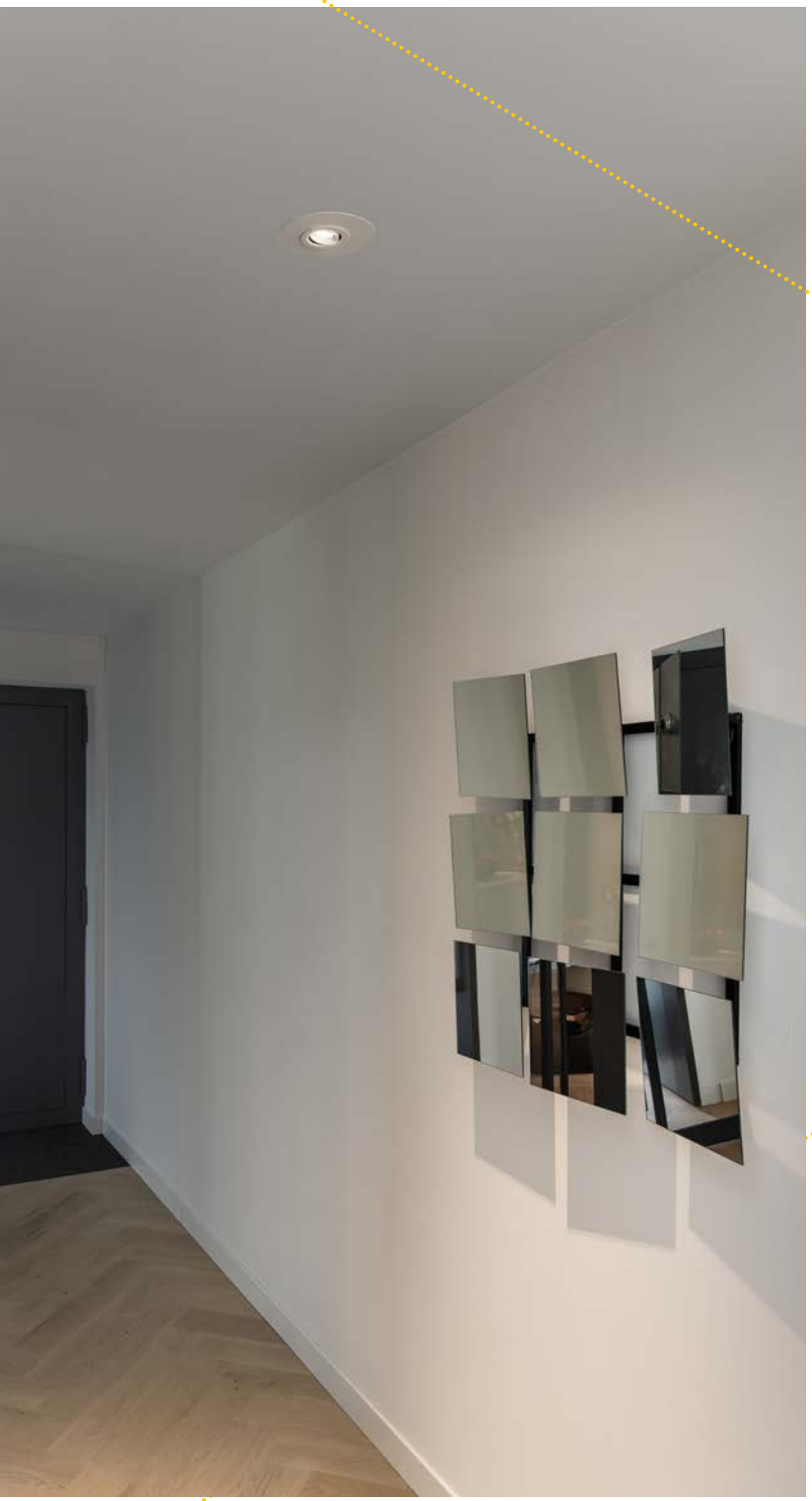
NUMINOS®
GIMBLE XS, DL
Art.nr.
1005843

**Til din hall eller entré, der byder gæsterne velkommen.**



NUMINOS® XS
DL
Art.nr.
1005520





**Vejviser i entréen.**



NUMINOS®
MOVE XS, DL
Art.nr.
1005584



**Til at fremhæve enkeltheder i salgslokaler.**



NUMINOS®
GIMBLE M, DL
Art.nr.
1005953

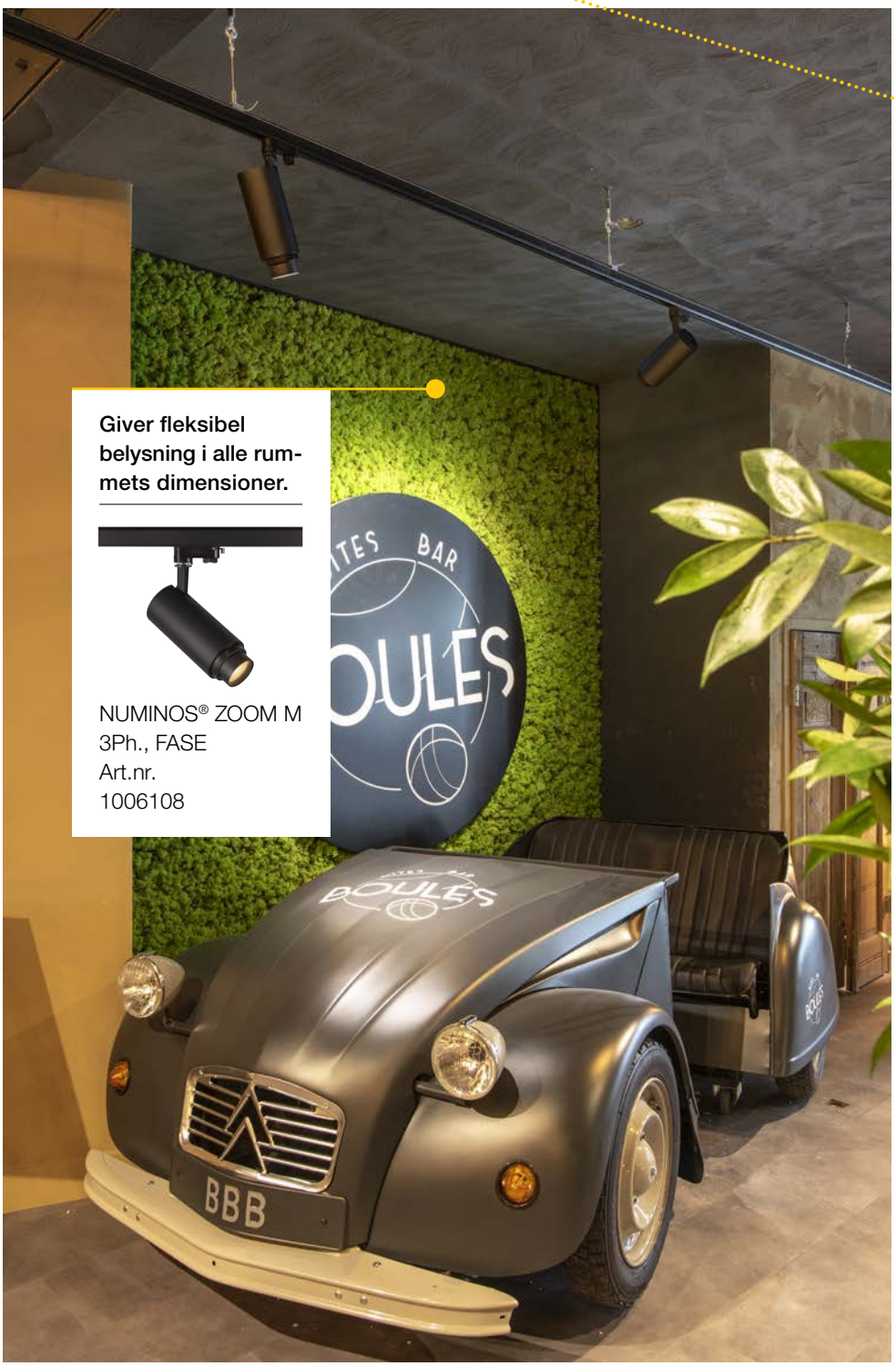
**Belysning kan tilpasses individuelt**
Takket være det store udvalg af reflektorer er belysningssystemet NUMINOS® både velegnet til fokuseret belysning og ensartet belysning af arbejdsområder, gangarealer og kontorer.



**Til den perfekte iscenesættelse af genstande.**



NUMINOS®
GIMBLE S, DL
Art.nr.
1005899




**Giver fleksibel belysning i alle rummets dimensioner.**



NUMINOS® ZOOM M
3Ph., FASE
Art.nr.
1006108

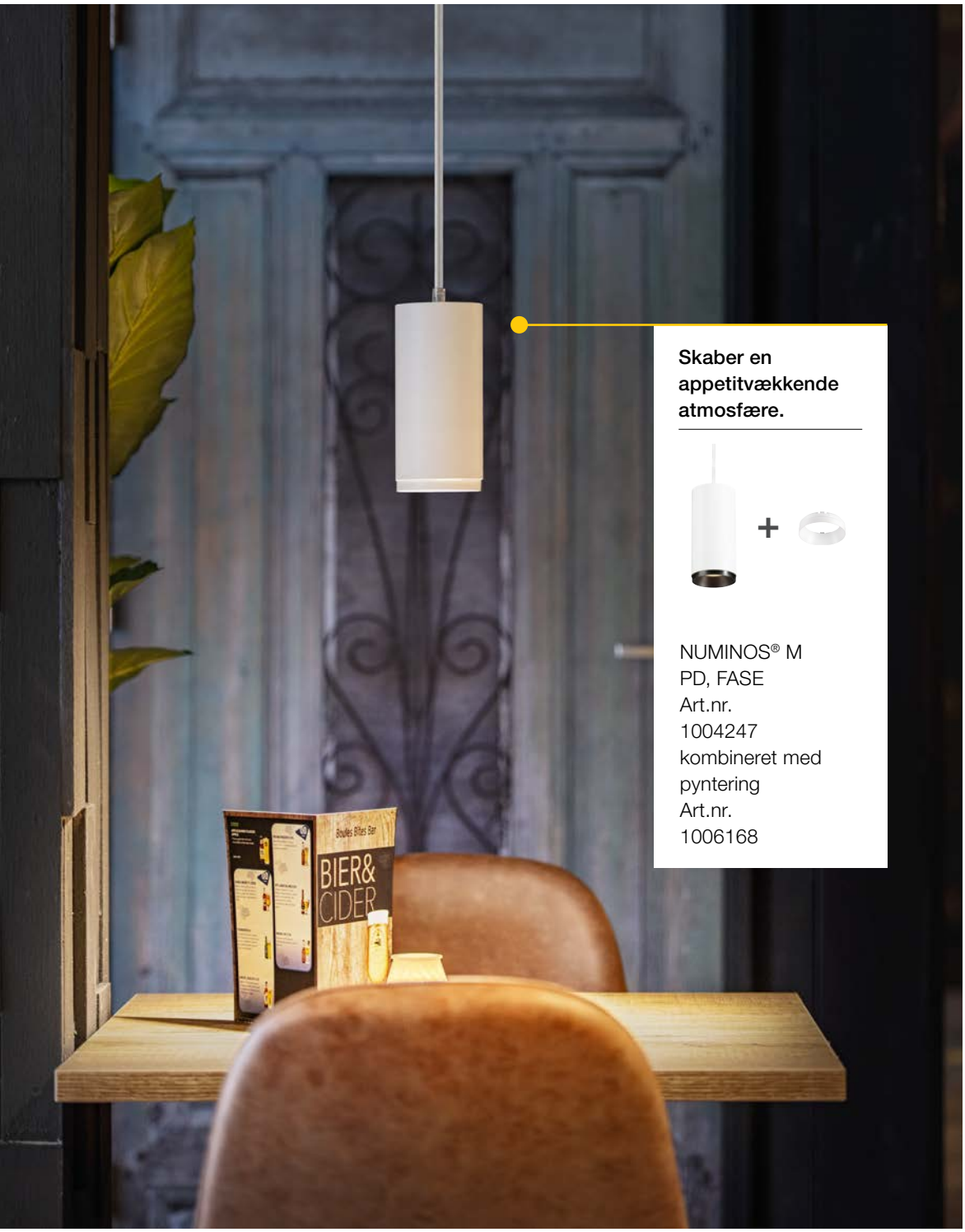
**Gennemført iscenesættelse af produkter.**



NUMINOS® ZOOM M
3Ph., DALI
Art.nr.
1006119

**Spotlights.**
I shops og butikker, men også i restauranter, barer, museer, ateliers, medicinsk praksis – hvert rum får et fantastisk miljø.
Spotlights kan både bruges til at belyse større områder samt til punktvis belysning.






**Skaber en appetitvækkende atmosfære.**



NUMINOS® M
PD, FASE
Art.nr.
1004247
kombineret med
pyntering
Art.nr.
1006168



**Få mere hygge derhjemme.**



NUMINOS® S, PD, DALI
Art.nr. 1004439
kombineret med pyntering
Art.nr. 1006167




# **SYSTEMATISK** TIL MÅLET.

MED NUMINOS® onlinekonfigurator.

**Konfiguratoren er enkel at bruge:**
Det første spørgsmål er: downlight eller spotlight? Vælg derefter mellem forudkonfigurerede og yderligere tilpasbare applikationsscenarier eller fri konfiguration.

Hvis du stadig er usikker på valget af egenskaber, er det helt ok: Vi giver gerne passende forklaringer på hver valgt konfiguration.

**Her finder du NUMINOS®-konfiguratoren:**

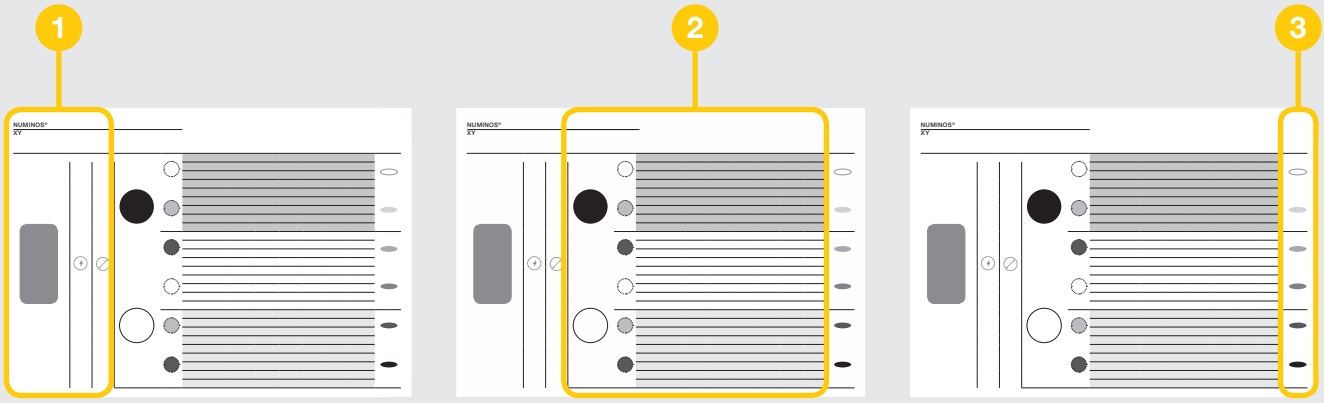
**www.numinos.SLV.com**

Bare tre trin, så er alt klar:

1. **TEKNISK KONFIGURATION**
2. **OPTISK KONFIGURATION**
3. **VISUEL PRÆSENTATION OG AFSLUTNING**

# Sæt kurs mod målet – konfigurer din belysning med BIG WHITE®.

**Saml dine foretrukne lamper på de følgende sider.**
Følgende produktoversigter fører dig let mod målet: Find den ønskede lampetype, følg kolonnerne fra venstre mod højre og foretag dit individuelle valg. Du finder det rigtige varenummer til sidst mht. direkte bestilling.




## TRIN 1
SPOTLIGHT ELLER DOWNLIGHT?

Vælg den passende type af belysning til dit behov. Diameteren (downlights) og kabinettets størrelse (spotlights) matcher systemets ydelse.

## TRIN 2
VÆLG TEKNISK KONFIGURATION OG DESIGN

Kolonne for kolonne vælger du optiske og tekniske egenskaber, som fx farve på kabinet eller pyntering, farvetemperatur, halvspredningsvinkel med mere.

## TRIN 3
PRODUKT

Få et visuelt indtryk af din færdigkonfigurerede belysning og bestil straks med det rigtige varenummer.

## ER DU I TVIVL OM NOGET?

Scan mig til en video, der tydeligt viser, hvor let det er at konfigurere NUMINOS®belysning.

Ud over de velkendte katalogikoner, finder du følgende ikoner i dette kapitel:

| | |
|---|---|
| UGR | **Blændingsklassificering** |
| | **Farvetemperatur** |
| | **Halvspredningsvinkel** |
| lm | **Lumen** |
| | **Styring** |

# NUMINOS® XS

NEW VARIANT

## DL

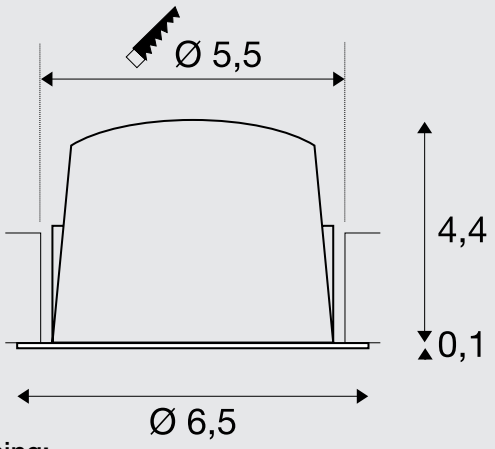
XS



**Produktegenskaber:**

200mA
Strømforbrug: 7W
Materiale: Aluminium/Polycarbonat (PC)

IP 20 / IP 44 | IK02 | L80B50 | 10

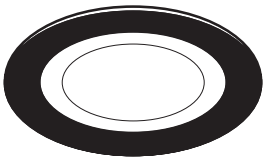



**Vejledning:**

Lavspændingsstik
Driver ekskl.
Produkterne leveres med bladfjedre og kan ombyttes.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



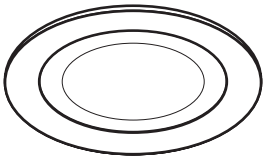
sort



hvid



krom



hvid



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| F | 2700K | 640lm | 20° | 16 | **1005499** | **485,00** | |
| | | 620lm | 40° | 22 | **1005502** | **485,00** | |
| | | 640lm | 55° | 25 | **1005505** | **485,00** | |
| E | 3000K | 700lm | 20° | 16 | **1005517** | **485,00** |  |
| | | 670lm | 40° | 22 | **1005520** | **485,00** | |
| | | 690lm | 55° | 25 | **1005523** | **485,00** | |
| E | 4000K | 720lm | 20° | 16 | **1005535** | **485,00** | |
| | | 700lm | 40° | 22 | **1005538** | **485,00** | |
| | | 710lm | 55° | 25 | **1005541** | **485,00** | |
| F | 2700K | 670lm | 20° | 16 | **1005500** | **485,00** | |
| | | 650lm | 40° | 22 | **1005503** | **485,00** | |
| | | 670lm | 55° | 25 | **1005506** | **485,00** | |
| E | 3000K | 730lm | 20° | 16 | **1005518** | **485,00** |  |
| | | 700lm | 40° | 22 | **1005521** | **485,00** | |
| | | 720lm | 55° | 25 | **1005524** | **485,00** | |
| E | 4000K | 750lm | 20° | 16 | **1005536** | **485,00** | |
| | | 730lm | 40° | 22 | **1005539** | **485,00** | |
| | | 740lm | 55° | 25 | **1005542** | **485,00** | |
| F | 2700K | 670lm | 20° | 16 | **1005501** | **485,00** | |
| | | 650lm | 40° | 22 | **1005504** | **485,00** | |
| | | 670lm | 55° | 25 | **1005507** | **485,00** | |
| E | 3000K | 730lm | 20° | 16 | **1005519** | **485,00** |  |
| | | 700lm | 40° | 22 | **1005522** | **485,00** | |
| | | 720lm | 55° | 25 | **1005525** | **485,00** | |
| E | 4000K | 750lm | 20° | 16 | **1005537** | **485,00** | |
| | | 730lm | 40° | 22 | **1005540** | **485,00** | |
| | | 740lm | 55° | 25 | **1005543** | **485,00** | |
| F | 2700K | 640lm | 20° | 16 | **1005508** | **485,00** | |
| | | 620lm | 40° | 22 | **1005511** | **485,00** | |
| | | 640lm | 55° | 25 | **1005514** | **485,00** | |
| E | 3000K | 700lm | 20° | 16 | **1005526** | **485,00** |  |
| | | 670lm | 40° | 22 | **1005529** | **485,00** | |
| | | 690lm | 55° | 25 | **1005532** | **485,00** | |
| E | 4000K | 720lm | 20° | 16 | **1005544** | **485,00** | |
| | | 700lm | 40° | 22 | **1005547** | **485,00** | |
| | | 710lm | 55° | 25 | **1005550** | **485,00** | |
| F | 2700K | 670lm | 20° | 16 | **1005509** | **485,00** | |
| | | 650lm | 40° | 22 | **1005512** | **485,00** | |
| | | 670lm | 55° | 25 | **1005515** | **485,00** | |
| E | 3000K | 730lm | 20° | 16 | **1005527** | **485,00** |  |
| | | 700lm | 40° | 22 | **1005530** | **485,00** | |
| | | 720lm | 55° | 25 | **1005533** | **485,00** | |
| E | 4000K | 750lm | 20° | 16 | **1005545** | **485,00** | |
| | | 730lm | 40° | 22 | **1005548** | **485,00** | |
| | | 740lm | 55° | 25 | **1005551** | **485,00** | |
| F | 2700K | 670lm | 20° | 16 | **1005510** | **485,00** | |
| | | 650lm | 40° | 22 | **1005513** | **485,00** | |
| | | 670lm | 55° | 25 | **1005516** | **485,00** | |
| E | 3000K | 730lm | 20° | 16 | **1005528** | **485,00** |  |
| | | 700lm | 40° | 22 | **1005531** | **485,00** | |
| | | 720lm | 55° | 25 | **1005534** | **485,00** | |
| E | 4000K | 750lm | 20° | 16 | **1005546** | **485,00** | |
| | | 730lm | 40° | 22 | **1005549** | **485,00** | |
| | | 740lm | 55° | 25 | **1005552** | **485,00** | |

# NUMINOS® S

## DL

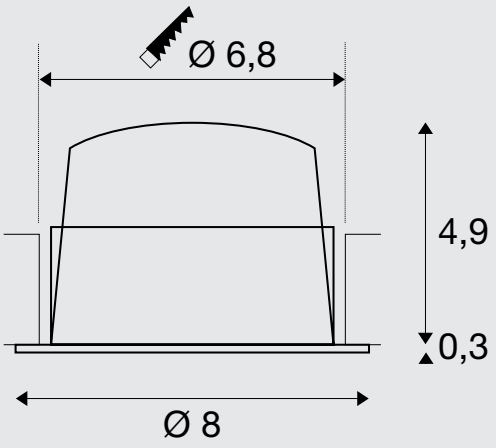
**S**



**Produktegenskaber:**

250mA
Strømforbrug: 8,6W
Materiale: Aluminium/Polycarbonat (PC)
Indbygningsmål: Ø: 6,8 cm D: 5,5 cm

IP 20 / IP 44 | IK02 | L80B50 | 10

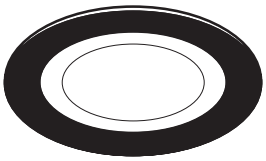



**Vejledning:**

Lavspændingsstik
Driver ekskl.
Produkterne leveres med bladfjedre og kan ombyttes.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



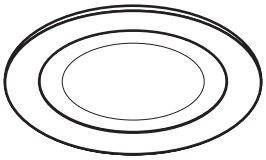
sort



hvid



krom



hvid



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| F | 2700K | 670lm | 20° | 19 | **1003769** | **485,00** | |
| | | 670lm | 40° | 18,5 | **1003772** | **485,00** | |
| | | 670lm | 55° | 22 | **1003775** | **485,00** | |
| E | 3000K | 690lm | 20° | 19 | **1003793** | **485,00** |  |
| | | 690lm | 40° | 19 | **1003796** | **485,00** | |
| | | 690lm | 55° | 22 | **1003799** | **485,00** | |
| E | 4000K | 730lm | 20° | 19 | **1003817** | **485,00** | |
| | | 730lm | 40° | 19 | **1003820** | **485,00** | |
| | | 730lm | 55° | 22 | **1003823** | **485,00** | |
| F | 2700K | 720lm | 20° | 18,5 | **1003770** | **485,00** | |
| | | 720lm | 40° | 19 | **1003773** | **485,00** | |
| | | 720lm | 55° | 22 | **1003776** | **485,00** | |
| E | 3000K | 730lm | 20° | 19 | **1003794** | **485,00** |  |
| | | 730lm | 40° | 19 | **1003797** | **485,00** | |
| | | 730lm | 55° | 22 | **1003800** | **485,00** | |
| E | 4000K | 790lm | 20° | 19 | **1003818** | **485,00** | |
| | | 790lm | 40° | 19 | **1003821** | **485,00** | |
| | | 790lm | 55° | 22 | **1003824** | **485,00** | |
| F | 2700K | 690lm | 20° | 19 | **1003771** | **485,00** | |
| | | 690lm | 40° | 19 | **1003774** | **485,00** | |
| | | 690lm | 55° | 22 | **1003777** | **485,00** | |
| E | 3000K | 700lm | 20° | 19 | **1003795** | **485,00** |  |
| | | 700lm | 40° | 19 | **1003798** | **485,00** | |
| | | 700lm | 55° | 19 | **1003801** | **485,00** | |
| E | 4000K | 750lm | 20° | 19 | **1003819** | **485,00** | |
| | | 750lm | 40° | 19 | **1003822** | **485,00** | |
| | | 750lm | 55° | 22 | **1003825** | **485,00** | |
| F | 2700K | 670lm | 20° | 19 | **1003781** | **485,00** | |
| | | 670lm | 40° | 19 | **1003784** | **485,00** | |
| | | 670lm | 55° | 22 | **1003787** | **485,00** | |
| E | 3000K | 690lm | 20° | 19 | **1003805** | **485,00** |  |
| | | 690lm | 40° | 19 | **1003808** | **485,00** | |
| | | 690lm | 55° | 22 | **1003811** | **485,00** | |
| E | 4000K | 730lm | 20° | 19 | **1003829** | **485,00** | |
| | | 730lm | 40° | 19 | **1003832** | **485,00** | |
| | | 730lm | 55° | 22 | **1003835** | **485,00** | |
| F | 2700K | 720lm | 20° | 18,5 | **1003782** | **485,00** | |
| | | 720lm | 40° | 19 | **1003785** | **485,00** | |
| | | 720lm | 55° | 22 | **1003788** | **485,00** | |
| E | 3000K | 730lm | 20° | 19 | **1003806** | **485,00** |  |
| | | 730lm | 40° | 19 | **1003809** | **485,00** | |
| | | 730lm | 55° | 22 | **1003812** | **485,00** | |
| E | 4000K | 790lm | 20° | 19 | **1003830** | **485,00** | |
| | | 790lm | 40° | 19 | **1003833** | **485,00** | |
| | | 790lm | 55° | 22 | **1003836** | **485,00** | |
| F | 2700K | 690lm | 20° | 19 | **1003783** | **485,00** | |
| | | 690lm | 40° | 19 | **1003786** | **485,00** | |
| | | 690lm | 55° | 22 | **1003789** | **485,00** | |
| E | 3000K | 700lm | 20° | 19 | **1003807** | **485,00** |  |
| | | 700lm | 40° | 19 | **1003810** | **485,00** | |
| | | 700lm | 55° | 22 | **1003813** | **485,00** | |
| E | 4000K | 750lm | 20° | 19 | **1003831** | **485,00** | |
| | | 750lm | 40° | 19 | **1003834** | **485,00** | |
| | | 750lm | 55° | 22 | **1003837** | **485,00** | |

# NUMINOS® M

## DL

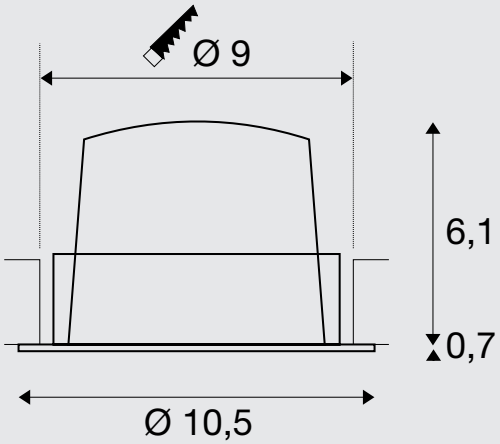
**M**



**Produktegenskaber:**

500mA
Strømforbrug: 17,5W
Materiale: Aluminium/Polycarbonat (PC)
Indbygningsmål: Ø: 9 cm D: 7,5 cm

IP 20 / IP 44 | IK02 | L80B50 | 10

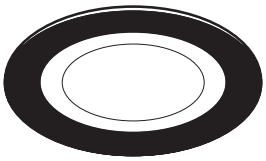



**Vejledning:**

Lavspændingsstik
Driver ekskl.
Produkterne leveres med bladfjedre og kan ombyttes.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



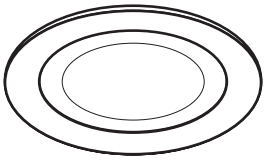
sort



hvid



krom



hvid



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| E | 2700K | 1460lm | 20° | 19 | **1003841** | **582,00** | |
| | | 1460lm | 40° | 22 | **1003844** | **582,00** | |
| | | 1460lm | 55° | 22 | **1003847** | **582,00** | |
| E | 3000K | 1500lm | 20° | 19 | **1003865** | **582,00** |  |
| | | 1500lm | 40° | 22 | **1003868** | **582,00** | |
| | | 1500lm | 55° | 22 | **1003871** | **582,00** | |
| E | 4000K | 1600lm | 20° | 19 | **1003889** | **582,00** | |
| | | 1600lm | 40° | 22 | **1003892** | **582,00** | |
| | | 1600lm | 55° | 22 | **1003895** | **582,00** | |
| E | 2700K | 1600lm | 20° | 22 | **1003842** | **582,00** | |
| | | 1600lm | 40° | 19,4 | **1003845** | **582,00** | |
| | | 1600lm | 55° | 22 | **1003848** | **582,00** | |
| E | 3000K | 1600lm | 20° | 22 | **1003866** | **582,00** |  |
| | | 1600lm | 40° | 22 | **1003869** | **582,00** | |
| | | 1600lm | 55° | 22 | **1003872** | **582,00** | |
| E | 4000K | 1750lm | 20° | 22 | **1003890** | **582,00** | |
| | | 1750lm | 40° | 22 | **1003893** | **582,00** | |
| | | 1750lm | 55° | 22 | **1003896** | **582,00** | |
| E | 2700K | 1550lm | 20° | 19 | **1003843** | **582,00** | |
| | | 1550lm | 40° | 19 | **1003846** | **582,00** | |
| | | 1550lm | 55° | 19 | **1003849** | **582,00** | |
| E | 3000K | 1550lm | 20° | 19 | **1003867** | **582,00** |  |
| | | 1550lm | 40° | 19 | **1003870** | **582,00** | |
| | | 1550lm | 55° | 19 | **1003873** | **582,00** | |
| E | 4000K | 1660lm | 20° | 19 | **1003891** | **582,00** | |
| | | 1660lm | 40° | 19 | **1003894** | **582,00** | |
| | | 1660lm | 55° | 19 | **1003897** | **582,00** | |
| E | 2700K | 1460lm | 20° | 19 | **1003853** | **582,00** | |
| | | 1460lm | 40° | 22 | **1003856** | **582,00** | |
| | | 1460lm | 55° | 22 | **1003859** | **582,00** | |
| E | 3000K | 1500lm | 20° | 19 | **1003877** | **582,00** |  |
| | | 1500lm | 40° | 22 | **1003880** | **582,00** | |
| | | 1500lm | 55° | 22 | **1003883** | **582,00** | |
| E | 4000K | 1600lm | 20° | 19 | **1003901** | **582,00** | |
| | | 1600lm | 40° | 22 | **1003904** | **582,00** | |
| | | 1600lm | 55° | 22 | **1003907** | **582,00** | |
| E | 2700K | 1600lm | 20° | 22 | **1003854** | **582,00** | |
| | | 1600lm | 40° | 19 | **1003857** | **582,00** | |
| | | 1600lm | 55° | 22 | **1003860** | **582,00** | |
| E | 3000K | 1600lm | 20° | 22 | **1003878** | **582,00** |  |
| | | 1600lm | 40° | 22 | **1003881** | **582,00** | |
| | | 1600lm | 55° | 22 | **1003884** | **582,00** | |
| E | 4000K | 1750lm | 20° | 22 | **1003902** | **582,00** | |
| | | 1750lm | 40° | 22 | **1003905** | **582,00** | |
| | | 1750lm | 55° | 22 | **1003908** | **582,00** | |
| E | 2700K | 1550lm | 20° | 19 | **1003855** | **582,00** | |
| | | 1550lm | 40° | 19 | **1003858** | **582,00** | |
| | | 1550lm | 55° | 19 | **1003861** | **582,00** | |
| E | 3000K | 1550lm | 20° | 19 | **1003879** | **582,00** |  |
| | | 1550lm | 40° | 19 | **1003882** | **582,00** | |
| | | 1550lm | 55° | 19 | **1003885** | **582,00** | |
| E | 4000K | 1660lm | 20° | 19 | **1003903** | **582,00** | |
| | | 1660lm | 40° | 19 | **1003906** | **582,00** | |
| | | 1660lm | 55° | 19 | **1003909** | **582,00** | |

# NUMINOS® L

## DL

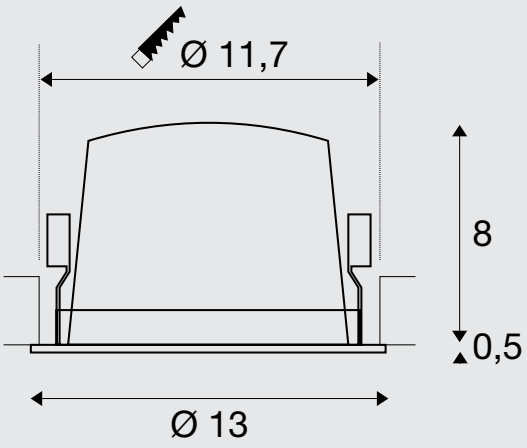
**L**



**Produktegenskaber:**

700mA
Strømforbrug: 25,4W
Materiale: Aluminium/Polycarbonat (PC)
Indbygningsmål: Ø: 11,7 cm D: 9 cm



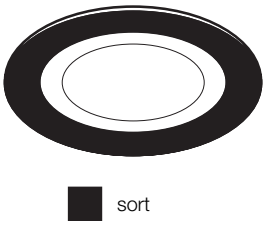




**Vejledning:**

Lavspændingsstik
Driver ekskl.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



sort



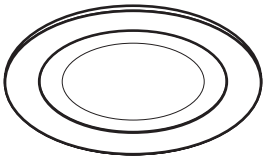
hvid



krom



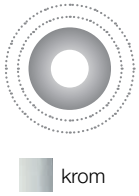
sort



hvid



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| E | 2700K | 2150lm | 20° | 22 | **1003913** | **708,00** |  |
| | | 2150lm | 40° | 22 | **1003916** | **708,00** | |
| | | 2150lm | 55° | 22 | **1003919** | **708,00** | |
| E | 3000K | 2150lm | 20° | 22 | **1003937** | **708,00** | |
| | | 2150lm | 40° | 22 | **1003940** | **708,00** | |
| | | 2150lm | 55° | 25 | **1003943** | **708,00** | |
| E | 4000K | 2350lm | 20° | 22 | **1003961** | **708,00** | |
| | | 2350lm | 40° | 22 | **1003964** | **708,00** | |
| | | 2350lm | 55° | 25 | **1003967** | **708,00** | |
| E | 2700K | 2250lm | 20° | 19 | **1003914** | **708,00** |  |
| | | 2250lm | 40° | 19 | **1003917** | **708,00** | |
| | | 2250lm | 55° | 22 | **1003920** | **708,00** | |
| E | 3000K | 2300lm | 20° | 19 | **1003938** | **708,00** | |
| | | 2300lm | 40° | 19 | **1003941** | **708,00** | |
| | | 2300lm | 55° | 20 | **1003944** | **708,00** | |
| E | 4000K | 2450lm | 20° | 19 | **1003962** | **708,00** | |
| | | 2450lm | 40° | 19 | **1003965** | **708,00** | |
| | | 2450lm | 55° | 22 | **1003968** | **708,00** | |
| E | 2700K | 2150lm | 20° | 19 | **1003915** | **708,00** |  |
| | | 2150lm | 40° | 19 | **1003918** | **708,00** | |
| | | 2150lm | 55° | 19 | **1003921** | **708,00** | |
| E | 3000K | 2200lm | 20° | 19 | **1003939** | **708,00** | |
| | | 2200lm | 40° | 19 | **1003942** | **708,00** | |
| | | 2200lm | 55° | 19 | **1003945** | **708,00** | |
| E | 4000K | 2350lm | 20° | 19 | **1003963** | **708,00** | |
| | | 2350lm | 40° | 19 | **1003966** | **708,00** | |
| | | 2350lm | 55° | 19 | **1003969** | **708,00** | |
| E | 2700K | 2150lm | 20° | 22 | **1003925** | **708,00** |  |
| | | 2150lm | 40° | 22 | **1003928** | **708,00** | |
| | | 2150lm | 55° | 22 | **1003931** | **708,00** | |
| E | 3000K | 2150lm | 20° | 22 | **1003949** | **708,00** | |
| | | 2150lm | 40° | 22 | **1003952** | **708,00** | |
| | | 2150lm | 55° | 25 | **1003955** | **708,00** | |
| E | 4000K | 2350lm | 20° | 22 | **1003973** | **708,00** | |
| | | 2350lm | 40° | 22 | **1003976** | **708,00** | |
| | | 2350lm | 55° | 25 | **1003979** | **708,00** | |
| E | 2700K | 2250lm | 20° | 19 | **1003926** | **708,00** |  |
| | | 2250lm | 40° | 19 | **1003929** | **708,00** | |
| | | 2250lm | 55° | 22 | **1003932** | **708,00** | |
| E | 3000K | 2300lm | 20° | 19 | **1003950** | **708,00** | |
| | | 2300lm | 40° | 19 | **1003953** | **708,00** | |
| | | 2300lm | 55° | 22 | **1003956** | **708,00** | |
| E | 4000K | 2450lm | 20° | 19 | **1003974** | **708,00** | |
| | | 2450lm | 40° | 19 | **1003977** | **708,00** | |
| | | 2450lm | 55° | 22 | **1003980** | **708,00** | |
| E | 2700K | 2150lm | 20° | 19 | **1003927** | **708,00** |  |
| | | 2150lm | 40° | 19 | **1003930** | **708,00** | |
| | | 2150lm | 55° | 19 | **1003933** | **708,00** | |
| E | 3000K | 2200lm | 20° | 19 | **1003951** | **708,00** | |
| | | 2200lm | 40° | 19 | **1003954** | **708,00** | |
| | | 2200lm | 55° | 19 | **1003957** | **708,00** | |
| E | 4000K | 2350lm | 20° | 19 | **1003975** | **708,00** | |
| | | 2350lm | 40° | 19 | **1003978** | **708,00** | |
| | | 2350lm | 55° | 19 | **1003981** | **708,00** | |

# NUMINOS® XL

## DL

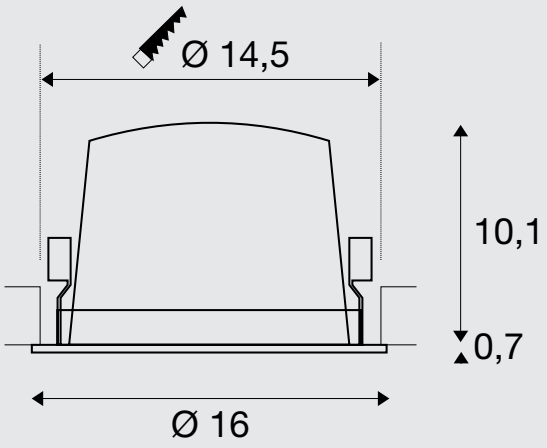
**XL**



**Produktegenskaber:**

1050mA
Strømforbrug: 37,4W
Materiale: Aluminium/Polycarbonat (PC)
Indbygningsmål: Ø: 14,5 cm D: 11,5 cm



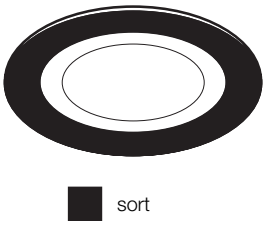




**Vejledning:**

Lavspændingsstik
Driver ekskl.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



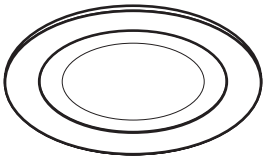
sort



hvid



krom



hvid



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| F | 2700K | 3300lm | 20° | 22 | **1003985** | **880,00** |  |
| | | 3300lm | 40° | 22 | **1003988** | **880,00** | |
| | | 3300lm | 55° | 22 | **1003991** | **880,00** | |
| E | 3000K | 3300lm | 20° | 22 | **1004009** | **880,00** | |
| | | 3300lm | 40° | 22 | **1004012** | **880,00** | |
| | | 3300lm | 55° | 22 | **1004015** | **880,00** | |
| E | 4000K | 3600lm | 20° | 22 | **1004033** | **880,00** | |
| | | 3600lm | 40° | 22 | **1004036** | **880,00** | |
| | | 3600lm | 55° | 25 | **1004039** | **880,00** | |
| F | 2700K | 3500lm | 20° | 19 | **1003986** | **880,00** |  |
| | | 3500lm | 40° | 19 | **1003989** | **880,00** | |
| | | 3500lm | 55° | 19 | **1003992** | **880,00** | |
| E | 3000K | 3550lm | 20° | 19 | **1004010** | **880,00** | |
| | | 3550lm | 40° | 19 | **1004013** | **880,00** | |
| | | 3550lm | 55° | 19 | **1004016** | **880,00** | |
| E | 4000K | 3800lm | 20° | 19 | **1004034** | **880,00** | |
| | | 3800lm | 40° | 19 | **1004037** | **880,00** | |
| | | 3800lm | 55° | 19 | **1004040** | **880,00** | |
| F | 2700K | 3400lm | 20° | 19 | **1003987** | **880,00** |  |
| | | 3400lm | 40° | 19 | **1003990** | **880,00** | |
| | | 3400lm | 55° | 19 | **1003993** | **880,00** | |
| E | 3000K | 3500lm | 20° | 19 | **1004011** | **880,00** | |
| | | 3500lm | 40° | 19 | **1004014** | **880,00** | |
| | | 3500lm | 55° | 19 | **1004017** | **880,00** | |
| E | 4000K | 3750lm | 20° | 19 | **1004035** | **880,00** | |
| | | 3750lm | 40° | 19 | **1004038** | **880,00** | |
| | | 3750lm | 55° | 19 | **1004041** | **880,00** | |
| F | 2700K | 3300lm | 20° | 22 | **1003997** | **880,00** |  |
| | | 3300lm | 40° | 22 | **1004000** | **880,00** | |
| | | 3300lm | 55° | 22 | **1004003** | **880,00** | |
| E | 3000K | 3300lm | 20° | 22 | **1004021** | **880,00** | |
| | | 3300lm | 40° | 22 | **1004024** | **880,00** | |
| | | 3300lm | 55° | 22 | **1004027** | **880,00** | |
| E | 4000K | 3600lm | 20° | 22 | **1004045** | **880,00** | |
| | | 3600lm | 40° | 22 | **1004048** | **880,00** | |
| | | 3600lm | 55° | 25 | **1004051** | **880,00** | |
| F | 2700K | 3500lm | 20° | 19 | **1003998** | **880,00** |  |
| | | 3500lm | 40° | 19 | **1004001** | **880,00** | |
| | | 3500lm | 55° | 19 | **1004004** | **880,00** | |
| E | 3000K | 3550lm | 20° | 19 | **1004022** | **880,00** | |
| | | 3550lm | 40° | 19 | **1004025** | **880,00** | |
| | | 3550lm | 55° | 19 | **1004028** | **880,00** | |
| E | 4000K | 3800lm | 20° | 19 | **1004046** | **880,00** | |
| | | 3800lm | 40° | 19 | **1004049** | **880,00** | |
| | | 3800lm | 55° | 19 | **1004052** | **880,00** | |
| F | 2700K | 3400lm | 20° | 19 | **1003999** | **880,00** |  |
| | | 3400lm | 40° | 19 | **1004002** | **880,00** | |
| | | 3400lm | 55° | 19 | **1004005** | **880,00** | |
| E | 3000K | 3500lm | 20° | 19 | **1004023** | **880,00** | |
| | | 3500lm | 40° | 19 | **1004026** | **880,00** | |
| | | 3500lm | 55° | 19 | **1004029** | **880,00** | |
| E | 4000K | 3750lm | 20° | 19 | **1004047** | **880,00** | |
| | | 3750lm | 40° | 19 | **1004050** | **880,00** | |
| | | 3750lm | 55° | 19 | **1004053** | **880,00** | |

# NUMINOS® MOVE XS

NEW VARIANT

## DL

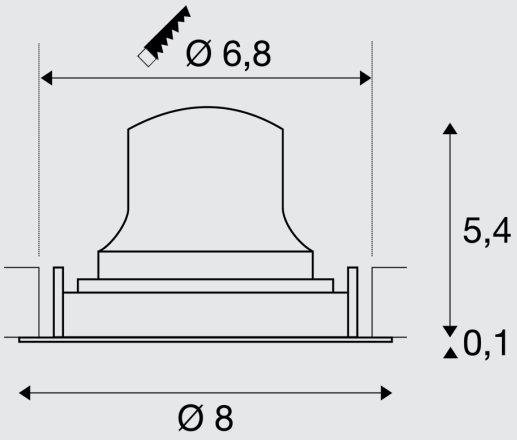
XS



**Produktegenskaber:**

200mA
Strømforbrug: 7W
Materiale: Aluminium/Polycarbonat (PC)



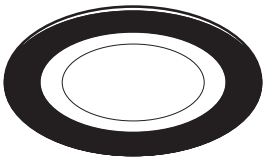




**Vejledning:**

Lavspændingsstik
Driver ekskl.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



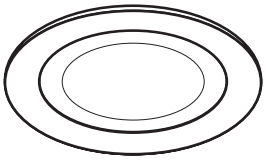
sort



hvid



krom



hvid



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| F | 2700K | 640lm | 20° | 16 | **1005553** | **559,00** | |
| | | 620lm | 40° | 22 | **1005556** | **559,00** | |
| | | 640lm | 55° | 25 | **1005559** | **559,00** | |
| E | 3000K | 700lm | 20° | 16 | **1005571** | **559,00** |  |
| | | 670lm | 40° | 22 | **1005574** | **559,00** | |
| | | 690lm | 55° | 25 | **1005577** | **559,00** | |
| E | 4000K | 720lm | 20° | 16 | **1005589** | **559,00** | |
| | | 700lm | 40° | 22 | **1005592** | **559,00** | |
| | | 710lm | 55° | 25 | **1005595** | **559,00** | |
| F | 2700K | 670lm | 20° | 16 | **1005554** | **559,00** | |
| | | 650lm | 40° | 22 | **1005557** | **559,00** | |
| | | 670lm | 55° | 25 | **1005560** | **559,00** | |
| E | 3000K | 730lm | 20° | 16 | **1005572** | **559,00** |  |
| | | 700lm | 40° | 22 | **1005575** | **559,00** | |
| | | 720lm | 55° | 25 | **1005578** | **559,00** | |
| E | 4000K | 750lm | 20° | 16 | **1005590** | **559,00** | |
| | | 730lm | 40° | 22 | **1005593** | **559,00** | |
| | | 740lm | 55° | 25 | **1005596** | **559,00** | |
| F | 2700K | 670lm | 20° | 16 | **1005555** | **559,00** | |
| | | 650lm | 40° | 22 | **1005558** | **559,00** | |
| | | 670lm | 55° | 25 | **1005561** | **559,00** | |
| E | 3000K | 730lm | 20° | 16 | **1005573** | **559,00** |  |
| | | 700lm | 40° | 22 | **1005576** | **559,00** | |
| | | 720lm | 55° | 25 | **1005579** | **559,00** | |
| E | 4000K | 750lm | 20° | 16 | **1005591** | **559,00** | |
| | | 730lm | 40° | 22 | **1005594** | **559,00** | |
| | | 740lm | 55° | 25 | **1005597** | **559,00** | |
| F | 2700K | 640lm | 20° | 16 | **1005562** | **559,00** | |
| | | 620lm | 40° | 22 | **1005565** | **559,00** | |
| | | 640lm | 55° | 25 | **1005568** | **559,00** | |
| E | 3000K | 700lm | 20° | 16 | **1005580** | **559,00** |  |
| | | 670lm | 40° | 22 | **1005583** | **559,00** | |
| | | 690lm | 55° | 25 | **1005586** | **559,00** | |
| E | 4000K | 720lm | 20° | 16 | **1005598** | **559,00** | |
| | | 700lm | 40° | 22 | **1005603** | **559,00** | |
| | | 710lm | 55° | 25 | **1005606** | **559,00** | |
| F | 2700K | 670lm | 20° | 16 | **1005563** | **559,00** | |
| | | 650lm | 40° | 22 | **1005566** | **559,00** | |
| | | 670lm | 55° | 25 | **1005569** | **559,00** | |
| E | 3000K | 730lm | 20° | 16 | **1005581** | **559,00** |  |
| | | 700lm | 40° | 22 | **1005584** | **559,00** | |
| | | 720lm | 55° | 25 | **1005587** | **559,00** | |
| E | 4000K | 750lm | 20° | 16 | **1005599** | **559,00** | |
| | | 730lm | 40° | 22 | **1005604** | **559,00** | |
| | | 740lm | 55° | 25 | **1005607** | **559,00** | |
| F | 2700K | 670lm | 20° | 16 | **1005564** | **559,00** | |
| | | 650lm | 40° | 22 | **1005567** | **559,00** | |
| | | 670lm | 55° | 25 | **1005570** | **559,00** | |
| E | 3000K | 730lm | 20° | 16 | **1005582** | **559,00** |  |
| | | 700lm | 40° | 22 | **1005585** | **559,00** | |
| | | 720lm | 55° | 25 | **1005588** | **559,00** | |
| E | 4000K | 750lm | 20° | 16 | **1005600** | **559,00** | |
| | | 730lm | 40° | 22 | **1005605** | **559,00** | |
| | | 740lm | 55° | 25 | **1005608** | **559,00** | |

# NUMINOS® MOVE S

NEW VARIANT

## DL

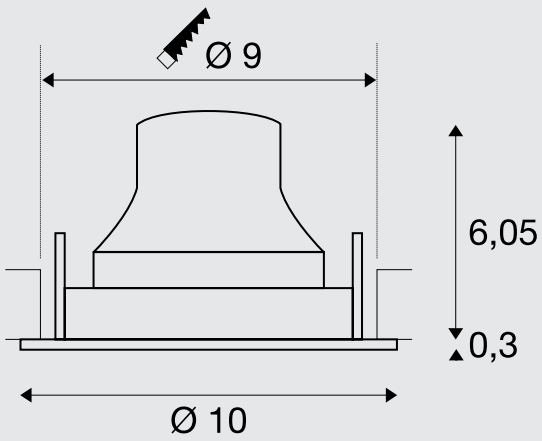
**S**



**Produktegenskaber:**

250mA
Strømforbrug: 8,6W
Materiale: Aluminium/Polycarbonat (PC)



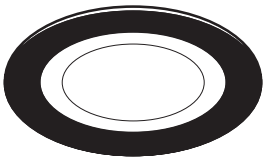




**Vejledning:**

Lavspændingsstik
Driver ekskl.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



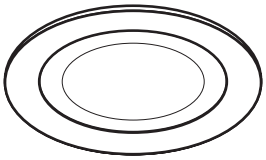
sort



hvid



krom



hvid



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| F | 2700K | 670lm | 20° | 19 | **1005319** | **596,00** | |
| | | 670lm | 40° | 19 | **1005322** | **596,00** | |
| | | 670lm | 55° | 22 | **1005325** | **596,00** | |
| E | 3000K | 690lm | 20° | 19 | **1005337** | **596,00** |  |
| | | 690lm | 40° | 19 | **1005340** | **596,00** | |
| | | 690lm | 55° | 22 | **1005343** | **596,00** | |
| E | 4000K | 730lm | 20° | 19 | **1005355** | **596,00** | |
| | | 730lm | 40° | 19 | **1005358** | **596,00** | |
| | | 730lm | 55° | 22 | **1005361** | **596,00** | |
| F | 2700K | 720lm | 20° | 19 | **1005320** | **596,00** | |
| | | 720lm | 40° | 19 | **1005323** | **596,00** | |
| | | 720lm | 55° | 22 | **1005326** | **596,00** | |
| E | 3000K | 730lm | 20° | 19 | **1005338** | **596,00** |  |
| | | 730lm | 40° | 19 | **1005341** | **596,00** | |
| | | 730lm | 55° | 22 | **1005344** | **596,00** | |
| E | 4000K | 790lm | 20° | 19 | **1005356** | **596,00** | |
| | | 790lm | 40° | 19 | **1005359** | **596,00** | |
| | | 790lm | 55° | 22 | **1005362** | **596,00** | |
| F | 2700K | 690lm | 20° | 19 | **1005321** | **596,00** | |
| | | 690lm | 40° | 19 | **1005324** | **596,00** | |
| | | 690lm | 55° | 22 | **1005327** | **596,00** | |
| E | 3000K | 700lm | 20° | 19 | **1005339** | **596,00** |  |
| | | 700lm | 40° | 19 | **1005342** | **596,00** | |
| | | 700lm | 55° | 22 | **1005345** | **596,00** | |
| E | 4000K | 750lm | 20° | 19 | **1005357** | **596,00** | |
| | | 750lm | 40° | 19 | **1005360** | **596,00** | |
| | | 750lm | 55° | 22 | **1005363** | **596,00** | |
| F | 2700K | 670lm | 20° | 19 | **1005328** | **596,00** | |
| | | 670lm | 40° | 19 | **1005331** | **596,00** | |
| | | 670lm | 55° | 22 | **1005334** | **596,00** | |
| E | 3000K | 690lm | 20° | 19 | **1005346** | **596,00** |  |
| | | 690lm | 40° | 19 | **1005349** | **596,00** | |
| | | 690lm | 55° | 22 | **1005352** | **596,00** | |
| E | 4000K | 730lm | 20° | 19 | **1005364** | **596,00** | |
| | | 730lm | 40° | 19 | **1005367** | **596,00** | |
| | | 730lm | 55° | 22 | **1005370** | **596,00** | |
| F | 2700K | 720lm | 20° | 19 | **1005329** | **596,00** | |
| | | 720lm | 40° | 19 | **1005332** | **596,00** | |
| | | 720lm | 55° | 22 | **1005335** | **596,00** | |
| E | 3000K | 730lm | 20° | 19 | **1005347** | **596,00** |  |
| | | 730lm | 40° | 19 | **1005350** | **596,00** | |
| | | 730lm | 55° | 22 | **1005353** | **596,00** | |
| E | 4000K | 790lm | 20° | 19 | **1005365** | **596,00** | |
| | | 790lm | 40° | 19 | **1005368** | **596,00** | |
| | | 790lm | 55° | 22 | **1005371** | **596,00** | |
| F | 2700K | 690lm | 20° | 19 | **1005330** | **596,00** | |
| | | 690lm | 40° | 19 | **1005333** | **596,00** | |
| | | 690lm | 55° | 22 | **1005336** | **596,00** | |
| E | 3000K | 700lm | 20° | 19 | **1005348** | **596,00** |  |
| | | 700lm | 40° | 19 | **1005351** | **596,00** | |
| | | 700lm | 55° | 22 | **1005354** | **596,00** | |
| E | 4000K | 750lm | 20° | 19 | **1005366** | **596,00** | |
| | | 750lm | 40° | 19 | **1005369** | **596,00** | |
| | | 750lm | 55° | 22 | **1005372** | **596,00** | |

# NUMINOS® MOVE M

## DL

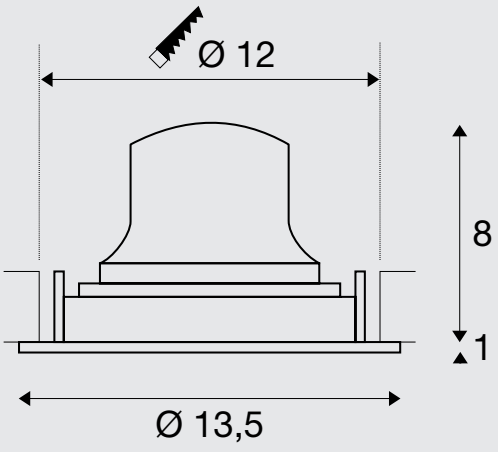
**M**



**Produktegenskaber:**

500mA
Strømforbrug: 17,5W
Materiale: Aluminium/Polycarbonat (PC)
Indbygningsmål: Ø: 12 cm D: 10 cm



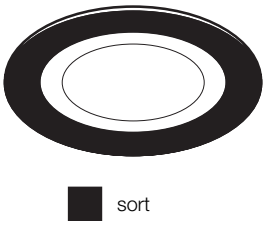




**Vejledning:**

Lavspændingsstik
Driver ekskl.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



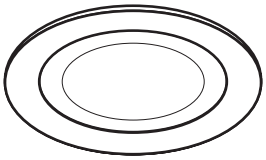
sort



hvid



krom



hvid



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| E | 2700K | 1460lm | 20° | 19 | **1003553** | **671,00** |  |
| | | 1460lm | 40° | 22 | **1003556** | **671,00** | |
| | | 1460lm | 55° | 22 | **1003559** | **671,00** | |
| E | 3000K | 1500lm | 20° | 19 | **1003577** | **671,00** | |
| | | 1500lm | 40° | 22 | **1003580** | **671,00** | |
| | | 1500lm | 55° | 22 | **1003583** | **671,00** | |
| E | 4000K | 1600lm | 20° | 19 | **1003601** | **671,00** | |
| | | 1600lm | 40° | 22 | **1003604** | **671,00** | |
| | | 1600lm | 55° | 22 | **1003607** | **671,00** | |
| E | 2700K | 1600lm | 20° | 22 | **1003554** | **671,00** | |
| | | 1600lm | 40° | 19 | **1003557** | **671,00** | |
| | | 1600lm | 55° | 22 | **1003560** | **671,00** | |
| E | 3000K | 1600lm | 20° | 22 | **1003578** | **671,00** |  |
| | | 1600lm | 40° | 22 | **1003581** | **671,00** | |
| | | 1600lm | 55° | 22 | **1003584** | **671,00** | |
| E | 4000K | 1750lm | 20° | 22 | **1003602** | **671,00** | |
| | | 1750lm | 40° | 22 | **1003605** | **671,00** | |
| | | 1750lm | 55° | 22 | **1003608** | **671,00** | |
| E | 2700K | 1550lm | 20° | 19 | **1003555** | **671,00** | |
| | | 1550lm | 40° | 19 | **1003558** | **671,00** | |
| | | 1550lm | 55° | 19 | **1003561** | **671,00** | |
| E | 3000K | 1550lm | 20° | 19 | **1003579** | **671,00** |  |
| | | 1550lm | 40° | 19 | **1003582** | **671,00** | |
| | | 1550lm | 55° | 19 | **1003585** | **671,00** | |
| E | 4000K | 1660lm | 20° | 19 | **1003603** | **671,00** | |
| | | 1660lm | 40° | 19 | **1003606** | **671,00** | |
| | | 1660lm | 55° | 19 | **1003609** | **671,00** | |
| E | 2700K | 1460lm | 20° | 19 | **1003565** | **671,00** | |
| | | 1460lm | 40° | 22 | **1003568** | **671,00** | |
| | | 1460lm | 55° | 22 | **1003571** | **671,00** | |
| E | 3000K | 1500lm | 20° | 19 | **1003589** | **671,00** |  |
| | | 1500lm | 40° | 22 | **1003592** | **671,00** | |
| | | 1500lm | 55° | 22 | **1003595** | **671,00** | |
| E | 4000K | 1600lm | 20° | 19 | **1003613** | **671,00** | |
| | | 1600lm | 40° | 22 | **1003616** | **671,00** | |
| | | 1600lm | 55° | 22 | **1003619** | **671,00** | |
| E | 2700K | 1600lm | 20° | 22 | **1003566** | **671,00** | |
| | | 1600lm | 40° | 22 | **1003569** | **671,00** | |
| | | 1600lm | 55° | 22 | **1003572** | **671,00** | |
| E | 3000K | 1600lm | 20° | 22 | **1003590** | **671,00** |  |
| | | 1600lm | 40° | 22 | **1003593** | **671,00** | |
| | | 1600lm | 55° | 22 | **1003596** | **671,00** | |
| E | 4000K | 1750lm | 20° | 22 | **1003614** | **671,00** | |
| | | 1750lm | 40° | 22 | **1003617** | **671,00** | |
| | | 1750lm | 55° | 22 | **1003620** | **671,00** | |
| E | 2700K | 1550lm | 20° | 19 | **1003567** | **671,00** | |
| | | 1550lm | 40° | 19 | **1003570** | **671,00** | |
| | | 1550lm | 55° | 19 | **1003573** | **671,00** | |
| E | 3000K | 1550lm | 20° | 19 | **1003591** | **671,00** |  |
| | | 1550lm | 40° | 19 | **1003594** | **671,00** | |
| | | 1550lm | 55° | 19 | **1003597** | **671,00** | |
| E | 4000K | 1660lm | 20° | 19 | **1003615** | **671,00** | |
| | | 1660lm | 40° | 19 | **1003618** | **671,00** | |
| | | 1660lm | 55° | 19 | **1003621** | **671,00** | |

# NUMINOS® MOVE L

## DL

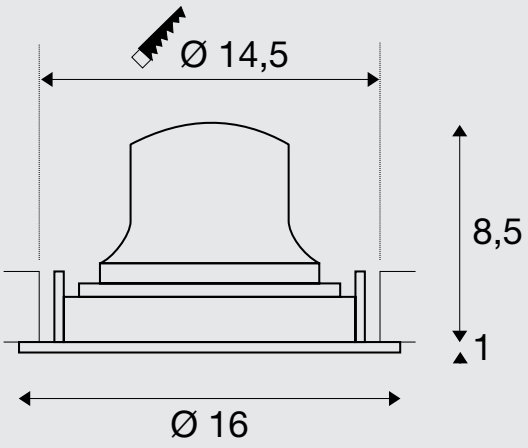
**L**



**Produktegenskaber:**

750mA
Strømforbrug: 25,4W
Materiale: Aluminium/Polycarbonat (PC)
Indbygningsmål: Ø: 14,5 cm D: 10,5 cm



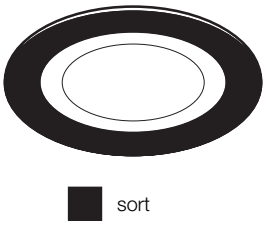




**Vejledning:**

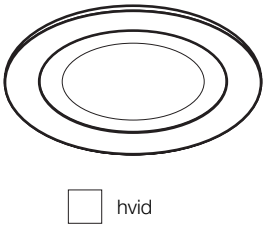
Lavspændingsstik
Driver ekskl.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



hvid



sort



hvid



krom



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| E | 2700K | 2150lm | 20° | 22 | **1003625** | **783,00** |  |
| | | 2150lm | 40° | 22 | **1003628** | **783,00** | |
| | | 2150lm | 55° | 22 | **1003631** | **783,00** | |
| E | 3000K | 2150lm | 20° | 22 | **1003649** | **783,00** | |
| | | 2150lm | 40° | 22 | **1003652** | **783,00** | |
| | | 2150lm | 55° | 25 | **1003655** | **783,00** | |
| E | 4000K | 2350lm | 20° | 22 | **1003673** | **783,00** | |
| | | 2350lm | 40° | 22 | **1003676** | **783,00** | |
| | | 2350lm | 55° | 25 | **1003679** | **783,00** | |
| E | 2700K | 2250lm | 20° | 19 | **1003626** | **783,00** |  |
| | | 2250lm | 40° | 19 | **1003629** | **783,00** | |
| | | 2250lm | 55° | 22 | **1003632** | **783,00** | |
| E | 3000K | 2300lm | 20° | 19 | **1003650** | **783,00** | |
| | | 2300lm | 40° | 19 | **1003653** | **783,00** | |
| | | 2300lm | 55° | 22 | **1003656** | **783,00** | |
| E | 4000K | 2450lm | 20° | 19 | **1003674** | **783,00** | |
| | | 2450lm | 40° | 19 | **1003677** | **783,00** | |
| | | 2450lm | 55° | 22 | **1003680** | **783,00** | |
| E | 2700K | 2150lm | 20° | 19 | **1003627** | **783,00** |  |
| | | 2150lm | 40° | 19 | **1003630** | **783,00** | |
| | | 2150lm | 55° | 19 | **1003633** | **783,00** | |
| E | 3000K | 2200lm | 20° | 19 | **1003651** | **783,00** | |
| | | 2200lm | 40° | 19 | **1003654** | **783,00** | |
| | | 2200lm | 55° | 19 | **1003657** | **783,00** | |
| E | 4000K | 2350lm | 20° | 19 | **1003675** | **783,00** | |
| | | 2350lm | 40° | 19 | **1003678** | **783,00** | |
| | | 2350lm | 55° | 19 | **1003681** | **783,00** | |
| E | 2700K | 2150lm | 20° | 22 | **1003637** | **783,00** |  |
| | | 2150lm | 40° | 22 | **1003640** | **783,00** | |
| | | 2150lm | 55° | 22 | **1003643** | **783,00** | |
| E | 3000K | 2150lm | 20° | 22 | **1003661** | **783,00** | |
| | | 2150lm | 40° | 22 | **1003664** | **783,00** | |
| | | 2150lm | 55° | 25 | **1003667** | **783,00** | |
| E | 4000K | 2350lm | 20° | 22 | **1003685** | **783,00** | |
| | | 2350lm | 40° | 22 | **1003688** | **783,00** | |
| | | 2350lm | 55° | 25 | **1003691** | **783,00** | |
| E | 2700K | 2250lm | 20° | 19 | **1003638** | **783,00** |  |
| | | 2250lm | 40° | 19 | **1003641** | **783,00** | |
| | | 2250lm | 55° | 22 | **1003644** | **783,00** | |
| E | 3000K | 2300lm | 20° | 19 | **1003662** | **783,00** | |
| | | 2300lm | 40° | 19 | **1003665** | **783,00** | |
| | | 2300lm | 55° | 22 | **1003668** | **783,00** | |
| E | 4000K | 2450lm | 20° | 19 | **1003686** | **783,00** | |
| | | 2450lm | 40° | 19 | **1003689** | **783,00** | |
| | | 2450lm | 55° | 22 | **1003692** | **783,00** | |
| E | 2700K | 2150lm | 20° | 19 | **1003639** | **783,00** |  |
| | | 2150lm | 40° | 19 | **1003642** | **783,00** | |
| | | 2150lm | 55° | 19 | **1003645** | **783,00** | |
| E | 3000K | 2200lm | 20° | 19 | **1003663** | **783,00** | |
| | | 2200lm | 40° | 19 | **1003666** | **783,00** | |
| | | 2200lm | 55° | 19 | **1003669** | **783,00** | |
| E | 4000K | 2350lm | 20° | 19 | **1003687** | **783,00** | |
| | | 2350lm | 40° | 19 | **1003690** | **783,00** | |
| | | 2350lm | 55° | 19 | **1003693** | **783,00** | |

# NUMINOS® MOVE XL

## DL

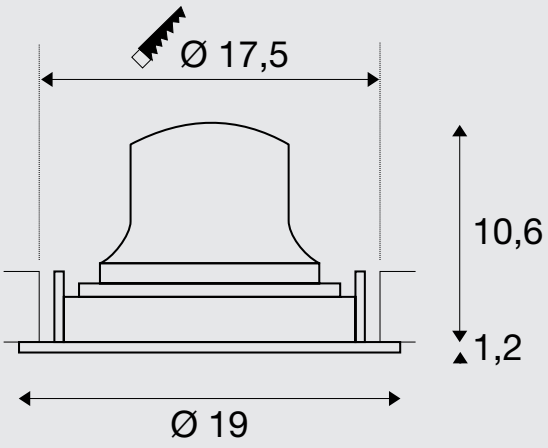
**XL**



**Produktegenskaber:**

1050mA
Strømforbrug: 37,4W
Materiale: Aluminium/Polycarbonat (PC)
Indbygningsmål: Ø: 17,5 cm D: 13 cm



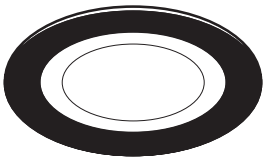




**Vejledning:**

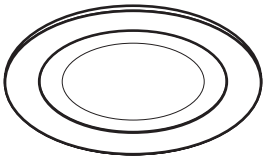
Lavspændingsstik
Driver ekskl.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



hvid



sort



hvid



krom



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| F | 2700K | 3300lm | 20° | 22 | **1003697** | **1.021,00** |  |
| | | 3300lm | 40° | 22 | **1003700** | **1.021,00** | |
| | | 3300lm | 55° | 22 | **1003703** | **1.021,00** | |
| E | 3000K | 3300lm | 20° | 22 | **1003721** | **1.021,00** | |
| | | 3300lm | 40° | 22 | **1003724** | **1.021,00** | |
| | | 3300lm | 55° | 22 | **1003727** | **1.021,00** | |
| E | 4000K | 3600lm | 20° | 22 | **1003745** | **1.021,00** | |
| | | 3600lm | 40° | 22 | **1003748** | **1.021,00** | |
| | | 3600lm | 55° | 25 | **1003751** | **1.021,00** | |
| F | 2700K | 3500lm | 20° | 19 | **1003698** | **1.021,00** |  |
| | | 3500lm | 40° | 19 | **1003701** | **1.021,00** | |
| | | 3500lm | 55° | 19 | **1003704** | **1.021,00** | |
| E | 3000K | 3550lm | 20° | 19 | **1003722** | **1.021,00** | |
| | | 3550lm | 40° | 19 | **1003725** | **1.021,00** | |
| | | 3550lm | 55° | 19 | **1003728** | **1.021,00** | |
| E | 4000K | 3800lm | 20° | 19 | **1003746** | **1.021,00** | |
| | | 3800lm | 40° | 19 | **1003749** | **1.021,00** | |
| | | 3800lm | 55° | 19 | **1003752** | **1.021,00** | |
| F | 2700K | 3400lm | 20° | 19 | **1003699** | **1.021,00** |  |
| | | 3400lm | 40° | 19 | **1003702** | **1.021,00** | |
| | | 3400lm | 55° | 19 | **1003705** | **1.021,00** | |
| E | 3000K | 3500lm | 20° | 19 | **1003723** | **1.021,00** | |
| | | 3500lm | 40° | 19 | **1003726** | **1.021,00** | |
| | | 3500lm | 55° | 19 | **1003729** | **1.021,00** | |
| E | 4000K | 3750lm | 20° | 19 | **1003747** | **1.021,00** | |
| | | 3750lm | 40° | 19 | **1003750** | **1.021,00** | |
| | | 3750lm | 55° | 19 | **1003753** | **1.021,00** | |
| F | 2700K | 3300lm | 20° | 22 | **1003709** | **1.021,00** |  |
| | | 3300lm | 40° | 22 | **1003712** | **1.021,00** | |
| | | 3300lm | 55° | 22 | **1003715** | **1.021,00** | |
| E | 3000K | 3300lm | 20° | 22 | **1003733** | **1.021,00** | |
| | | 3300lm | 40° | 22 | **1003736** | **1.021,00** | |
| | | 3300lm | 55° | 22 | **1003739** | **1.021,00** | |
| E | 4000K | 3600lm | 20° | 22 | **1003757** | **1.021,00** | |
| | | 3600lm | 40° | 22 | **1003760** | **1.021,00** | |
| | | 3600lm | 55° | 25 | **1003763** | **1.021,00** | |
| F | 2700K | 3500lm | 20° | 19 | **1003710** | **1.021,00** |  |
| | | 3500lm | 40° | 19 | **1003713** | **1.021,00** | |
| | | 3500lm | 55° | 19 | **1003716** | **1.021,00** | |
| E | 3000K | 3550lm | 20° | 19 | **1003734** | **1.021,00** | |
| | | 3550lm | 40° | 19 | **1003737** | **1.021,00** | |
| | | 3550lm | 55° | 19 | **1003740** | **1.021,00** | |
| E | 4000K | 3800lm | 20° | 19 | **1003758** | **1.021,00** | |
| | | 3800lm | 40° | 19 | **1003761** | **1.021,00** | |
| | | 3800lm | 55° | 19 | **1003764** | **1.021,00** | |
| F | 2700K | 3400lm | 20° | 19 | **1003711** | **1.021,00** |  |
| | | 3400lm | 40° | 19 | **1003714** | **1.021,00** | |
| | | 3400lm | 55° | 19 | **1003717** | **1.021,00** | |
| E | 3000K | 3500lm | 20° | 19 | **1003735** | **1.021,00** | |
| | | 3500lm | 40° | 19 | **1003738** | **1.021,00** | |
| | | 3500lm | 55° | 19 | **1003741** | **1.021,00** | |
| E | 4000K | 3750lm | 20° | 19 | **1003759** | **1.021,00** | |
| | | 3750lm | 40° | 19 | **1003762** | **1.021,00** | |
| | | 3750lm | 55° | 19 | **1003765** | **1.021,00** | |

# NUMINOS® GIMBLE XS

## DL

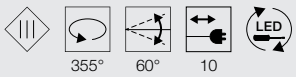
NEW

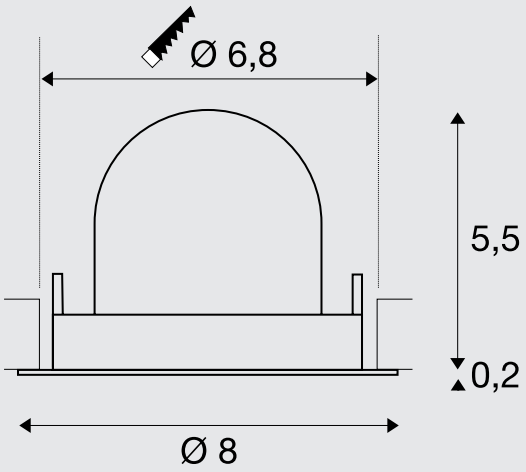
XS



**Produktegenskaber:**

200mA
Strømforbrug: 7W
Materiale: Aluminium/Polycarbonat (PC)



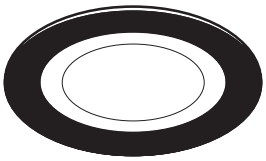




**Vejledning:**

Lavspændingsstik
Driver ekskl.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



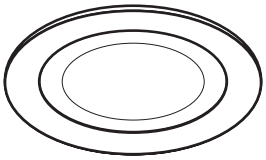
sort



hvid



krom



hvid



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| F | 2700K | 640lm | 20° | 16 | **1005813** | **596,00** | |
| | | 620lm | 40° | 22 | **1005816** | **596,00** | |
| | | 640lm | 55° | 25 | **1005819** | **596,00** | |
| E | 3000K | 700lm | 20° | 16 | **1005831** | **596,00** |  |
| | | 670lm | 40° | 22 | **1005834** | **596,00** | |
| | | 690lm | 55° | 25 | **1005837** | **596,00** | |
| E | 4000K | 720lm | 20° | 16 | **1005849** | **596,00** | |
| | | 700lm | 40° | 22 | **1005852** | **596,00** | |
| | | 710lm | 55° | 25 | **1005855** | **596,00** | |
| F | 2700K | 670lm | 20° | 16 | **1005814** | **596,00** | |
| | | 650lm | 40° | 22 | **1005817** | **596,00** | |
| | | 670lm | 55° | 25 | **1005820** | **596,00** | |
| E | 3000K | 730lm | 20° | 16 | **1005832** | **596,00** |  |
| | | 700lm | 40° | 22 | **1005835** | **596,00** | |
| | | 720lm | 55° | 25 | **1005838** | **596,00** | |
| E | 4000K | 750lm | 20° | 16 | **1005850** | **596,00** | |
| | | 730lm | 40° | 22 | **1005853** | **596,00** | |
| | | 740lm | 55° | 25 | **1005856** | **596,00** | |
| F | 2700K | 670lm | 20° | 16 | **1005815** | **596,00** | |
| | | 650lm | 40° | 22 | **1005818** | **596,00** | |
| | | 670lm | 55° | 25 | **1005821** | **596,00** | |
| E | 3000K | 730lm | 20° | 16 | **1005833** | **596,00** |  |
| | | 700lm | 40° | 22 | **1005836** | **596,00** | |
| | | 720lm | 55° | 25 | **1005839** | **596,00** | |
| E | 4000K | 750lm | 20° | 16 | **1005851** | **596,00** | |
| | | 730lm | 40° | 22 | **1005854** | **596,00** | |
| | | 740lm | 55° | 25 | **1005857** | **596,00** | |
| F | 2700K | 640lm | 20° | 16 | **1005822** | **596,00** | |
| | | 620lm | 40° | 22 | **1005825** | **596,00** | |
| | | 640lm | 55° | 25 | **1005828** | **596,00** | |
| E | 3000K | 700lm | 20° | 16 | **1005840** | **596,00** |  |
| | | 670lm | 40° | 22 | **1005843** | **596,00** | |
| | | 690lm | 55° | 25 | **1005846** | **596,00** | |
| E | 4000K | 720lm | 20° | 16 | **1005858** | **596,00** | |
| | | 700lm | 40° | 22 | **1005861** | **596,00** | |
| | | 710lm | 55° | 25 | **1005864** | **596,00** | |
| F | 2700K | 670lm | 20° | 16 | **1005823** | **596,00** | |
| | | 650lm | 40° | 22 | **1005826** | **596,00** | |
| | | 670lm | 55° | 25 | **1005829** | **596,00** | |
| E | 3000K | 730lm | 20° | 16 | **1005841** | **596,00** |  |
| | | 700lm | 40° | 22 | **1005844** | **596,00** | |
| | | 720lm | 55° | 25 | **1005847** | **596,00** | |
| E | 4000K | 750lm | 20° | 16 | **1005859** | **596,00** | |
| | | 730lm | 40° | 22 | **1005862** | **596,00** | |
| | | 740lm | 55° | 25 | **1005865** | **596,00** | |
| F | 2700K | 670lm | 20° | 16 | **1005824** | **596,00** | |
| | | 650lm | 40° | 22 | **1005827** | **596,00** | |
| | | 670lm | 55° | 25 | **1005830** | **596,00** | |
| E | 3000K | 730lm | 20° | 16 | **1005842** | **596,00** |  |
| | | 700lm | 40° | 22 | **1005845** | **596,00** | |
| | | 720lm | 55° | 25 | **1005848** | **596,00** | |
| E | 4000K | 750lm | 20° | 16 | **1005860** | **596,00** | |
| | | 730lm | 40° | 22 | **1005863** | **596,00** | |
| | | 740lm | 55° | 25 | **1005866** | **596,00** | |

# NUMINOS® GIMBLE S

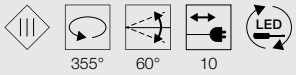
## DL

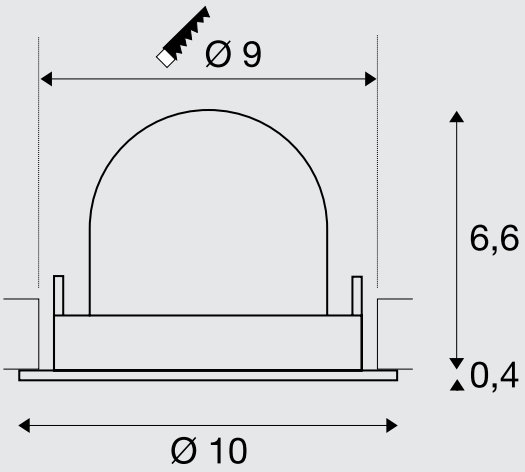
S



**Produktegenskaber:**

250mA
Strømforbrug: 8,6W
Materiale: Aluminium/Polycarbonat (PC)



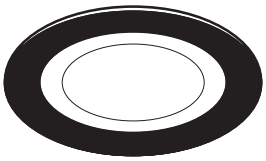




**Vejledning:**

Lavspændingsstik
Driver ekskl.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



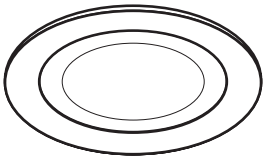
sort



hvid



krom



hvid



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| F | 2700K | 670lm | 20° | 19 | **1005867** | **634,00** | |
| | | 670lm | 40° | 19 | **1005870** | **634,00** | |
| | | 670lm | 55° | 22 | **1005873** | **634,00** | |
| E | 3000K | 690lm | 20° | 19 | **1005885** | **634,00** |  |
| | | 690lm | 40° | 19 | **1005888** | **634,00** | |
| | | 690lm | 55° | 22 | **1005891** | **634,00** | |
| E | 4000K | 730lm | 20° | 19 | **1005903** | **634,00** | |
| | | 730lm | 40° | 19 | **1005906** | **634,00** | |
| | | 730lm | 55° | 22 | **1005909** | **634,00** | |
| F | 2700K | 720lm | 20° | 19 | **1005868** | **634,00** | |
| | | 720lm | 40° | 19 | **1005871** | **634,00** | |
| | | 720lm | 55° | 22 | **1005874** | **634,00** | |
| E | 3000K | 730lm | 20° | 19 | **1005886** | **634,00** |  |
| | | 730lm | 40° | 19 | **1005889** | **634,00** | |
| | | 730lm | 55° | 22 | **1005892** | **634,00** | |
| E | 4000K | 790lm | 20° | 19 | **1005904** | **634,00** | |
| | | 790lm | 40° | 19 | **1005907** | **634,00** | |
| | | 790lm | 55° | 22 | **1005910** | **634,00** | |
| F | 2700K | 690lm | 20° | 19 | **1005869** | **634,00** | |
| | | 690lm | 40° | 19 | **1005872** | **634,00** | |
| | | 690lm | 55° | 22 | **1005875** | **634,00** | |
| E | 3000K | 700lm | 20° | 19 | **1005887** | **634,00** |  |
| | | 700lm | 40° | 19 | **1005890** | **634,00** | |
| | | 700lm | 55° | 22 | **1005893** | **634,00** | |
| E | 4000K | 750lm | 20° | 19 | **1005905** | **634,00** | |
| | | 750lm | 40° | 19 | **1005908** | **634,00** | |
| | | 750lm | 55° | 22 | **1005911** | **634,00** | |
| F | 2700K | 670lm | 20° | 19 | **1005876** | **634,00** | |
| | | 670lm | 40° | 19 | **1005879** | **634,00** | |
| | | 670lm | 55° | 22 | **1005882** | **634,00** | |
| E | 3000K | 690lm | 20° | 19 | **1005894** | **634,00** |  |
| | | 690lm | 40° | 19 | **1005897** | **634,00** | |
| | | 690lm | 55° | 22 | **1005900** | **634,00** | |
| E | 4000K | 730lm | 20° | 19 | **1005912** | **634,00** | |
| | | 730lm | 40° | 19 | **1005915** | **634,00** | |
| | | 730lm | 55° | 22 | **1005918** | **634,00** | |
| F | 2700K | 720lm | 20° | 19 | **1005877** | **634,00** | |
| | | 720lm | 40° | 19 | **1005880** | **634,00** | |
| | | 720lm | 55° | 22 | **1005883** | **634,00** | |
| E | 3000K | 730lm | 20° | 19 | **1005895** | **634,00** |  |
| | | 730lm | 40° | 19 | **1005898** | **634,00** | |
| | | 730lm | 55° | 22 | **1005901** | **634,00** | |
| E | 4000K | 790lm | 20° | 19 | **1005913** | **634,00** | |
| | | 790lm | 40° | 19 | **1005916** | **634,00** | |
| | | 790lm | 55° | 22 | **1005919** | **634,00** | |
| F | 2700K | 690lm | 20° | 19 | **1005878** | **634,00** | |
| | | 690lm | 40° | 19 | **1005881** | **634,00** | |
| | | 690lm | 55° | 22 | **1005884** | **634,00** | |
| E | 3000K | 700lm | 20° | 19 | **1005896** | **634,00** |  |
| | | 700lm | 40° | 19 | **1005899** | **634,00** | |
| | | 700lm | 55° | 22 | **1005902** | **634,00** | |
| E | 4000K | 750lm | 20° | 19 | **1005914** | **634,00** | |
| | | 750lm | 40° | 19 | **1005917** | **634,00** | |
| | | 750lm | 55° | 22 | **1005920** | **634,00** | |

# NUMINOS® GIMBLE M

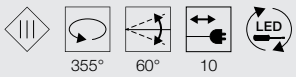
## DL

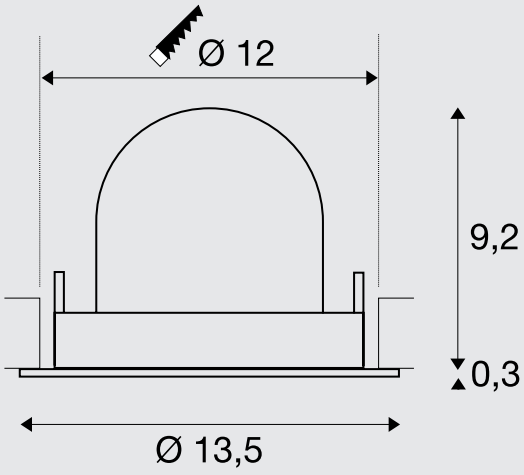
**M**



**Produktegenskaber:**

500mA
Strømforbrug: 17,5W
Materiale: Aluminium/Polycarbonat (PC)



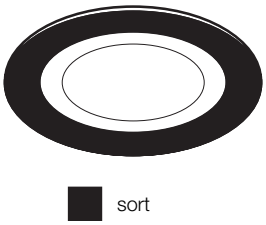




**Vejledning:**

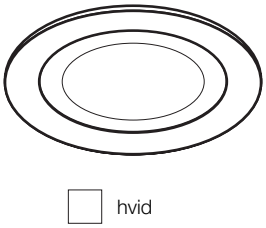
Lavspændingsstik
Driver ekskl.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



hvid



sort



hvid



krom



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| E | 2700K | 1460lm | 20° | 22 | **1005921** | **708,00** |  |
| | | 1460lm | 40° | 22 | **1005924** | **708,00** | |
| | | 1460lm | 55° | 22 | **1005927** | **708,00** | |
| E | 3000K | 1500lm | 20° | 22 | **1005939** | **708,00** | |
| | | 1500lm | 40° | 22 | **1005942** | **708,00** | |
| | | 1500lm | 55° | 22 | **1005945** | **708,00** | |
| E | 4000K | 1600lm | 20° | 22 | **1005957** | **708,00** | |
| | | 1600lm | 40° | 22 | **1005960** | **708,00** | |
| | | 1600lm | 55° | 22 | **1005963** | **708,00** | |
| E | 2700K | 1600lm | 20° | 22 | **1005922** | **708,00** | |
| | | 1600lm | 40° | 22 | **1005925** | **708,00** | |
| | | 1600lm | 55° | 22 | **1005928** | **708,00** | |
| E | 3000K | 1600lm | 20° | 22 | **1005940** | **708,00** |  |
| | | 1600lm | 40° | 22 | **1005943** | **708,00** | |
| | | 1600lm | 55° | 22 | **1005946** | **708,00** | |
| E | 4000K | 1750lm | 20° | 22 | **1005958** | **708,00** | |
| | | 1750lm | 40° | 22 | **1005961** | **708,00** | |
| | | 1750lm | 55° | 22 | **1005964** | **708,00** | |
| E | 2700K | 1550lm | 20° | 22 | **1005923** | **708,00** | |
| | | 1550lm | 40° | 22 | **1005926** | **708,00** | |
| | | 1550lm | 55° | 22 | **1005929** | **708,00** | |
| E | 3000K | 1550lm | 20° | 22 | **1005941** | **708,00** |  |
| | | 1550lm | 40° | 22 | **1005944** | **708,00** | |
| | | 1550lm | 55° | 22 | **1005947** | **708,00** | |
| E | 4000K | 1660lm | 20° | 22 | **1005959** | **708,00** | |
| | | 1660lm | 40° | 22 | **1005962** | **708,00** | |
| | | 1660lm | 55° | 22 | **1005965** | **708,00** | |
| E | 2700K | 1460lm | 20° | 22 | **1005930** | **708,00** | |
| | | 1460lm | 40° | 22 | **1005933** | **708,00** | |
| | | 1460lm | 55° | 22 | **1005936** | **708,00** | |
| E | 3000K | 1500lm | 20° | 22 | **1005948** | **708,00** |  |
| | | 1500lm | 40° | 22 | **1005951** | **708,00** | |
| | | 1500lm | 55° | 22 | **1005954** | **708,00** | |
| E | 4000K | 1600lm | 20° | 22 | **1005966** | **708,00** | |
| | | 1600lm | 40° | 22 | **1005969** | **708,00** | |
| | | 1600lm | 55° | 22 | **1005972** | **708,00** | |
| E | 2700K | 1600lm | 20° | 22 | **1005931** | **708,00** | |
| | | 1600lm | 40° | 22 | **1005934** | **708,00** | |
| | | 1600lm | 55° | 22 | **1005937** | **708,00** | |
| E | 3000K | 1600lm | 20° | 22 | **1005949** | **708,00** |  |
| | | 1600lm | 40° | 22 | **1005952** | **708,00** | |
| | | 1600lm | 55° | 22 | **1005955** | **708,00** | |
| E | 4000K | 1750lm | 20° | 22 | **1005967** | **708,00** | |
| | | 1750lm | 40° | 22 | **1005970** | **708,00** | |
| | | 1750lm | 55° | 22 | **1005973** | **708,00** | |
| E | 2700K | 1550lm | 20° | 22 | **1005932** | **708,00** | |
| | | 1550lm | 40° | 22 | **1005935** | **708,00** | |
| | | 1550lm | 55° | 22 | **1005938** | **708,00** | |
| E | 3000K | 1550lm | 20° | 22 | **1005950** | **708,00** |  |
| | | 1550lm | 40° | 22 | **1005953** | **708,00** | |
| | | 1550lm | 55° | 22 | **1005956** | **708,00** | |
| E | 4000K | 1660lm | 20° | 22 | **1005968** | **708,00** | |
| | | 1660lm | 40° | 22 | **1005971** | **708,00** | |
| | | 1660lm | 55° | 22 | **1005974** | **708,00** | |

# NUMINOS® GIMBLE L

## DL

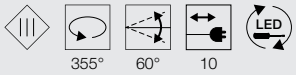
NEW

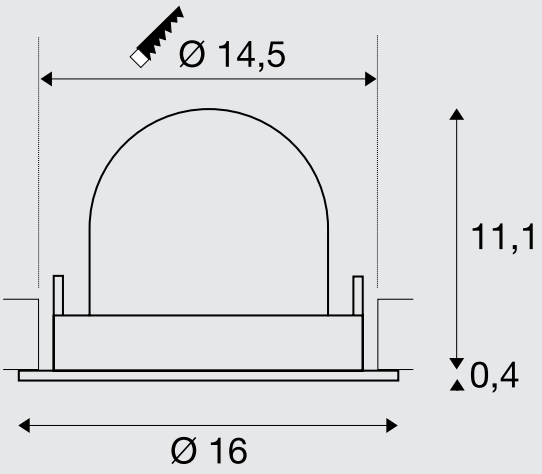
L



**Produktegenskaber:**

700mA
Strømforbrug: 25,4W
Materiale: Aluminium/Polycarbonat (PC)



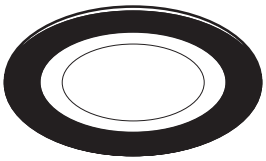




**Vejledning:**

Lavspændingsstik
Driver ekskl.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



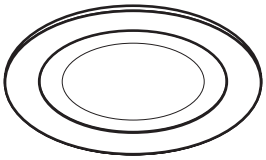
sort



hvid



krom



hvid



sort



hvid



krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| E | 2700K | 2150lm | 20° | 22 | **1005975** | **783,00** |  |
| | | 2150lm | 40° | 22 | **1005978** | **783,00** | |
| | | 2150lm | 55° | 22 | **1005981** | **783,00** | |
| E | 3000K | 2150lm | 20° | 22 | **1005993** | **783,00** | |
| | | 2150lm | 40° | 22 | **1005996** | **783,00** | |
| | | 2150lm | 55° | 22 | **1005999** | **783,00** | |
| E | 4000K | 2350lm | 20° | 22 | **1006011** | **783,00** | |
| | | 2350lm | 40° | 22 | **1006014** | **783,00** | |
| | | 2350lm | 55° | 22 | **1006017** | **783,00** | |
| E | 2700K | 2250lm | 20° | 22 | **1005976** | **783,00** | |
| | | 2250lm | 40° | 22 | **1005979** | **783,00** | |
| | | 2250lm | 55° | 22 | **1005982** | **783,00** | |
| E | 3000K | 2300lm | 20° | 22 | **1005994** | **783,00** |  |
| | | 2300lm | 40° | 22 | **1005997** | **783,00** | |
| | | 2300lm | 55° | 22 | **1006000** | **783,00** | |
| E | 4000K | 2450lm | 20° | 22 | **1006012** | **783,00** | |
| | | 2450lm | 40° | 22 | **1006015** | **783,00** | |
| | | 2450lm | 55° | 22 | **1006018** | **783,00** | |
| E | 2700K | 2150lm | 20° | 22 | **1005977** | **783,00** | |
| | | 2150lm | 40° | 22 | **1005980** | **783,00** | |
| | | 2150lm | 55° | 22 | **1005983** | **783,00** | |
| E | 3000K | 2200lm | 20° | 22 | **1005995** | **783,00** |  |
| | | 2200lm | 40° | 22 | **1005998** | **783,00** | |
| | | 2200lm | 55° | 22 | **1006001** | **783,00** | |
| E | 4000K | 2350lm | 20° | 22 | **1006013** | **783,00** | |
| | | 2350lm | 40° | 22 | **1006016** | **783,00** | |
| | | 2350lm | 55° | 22 | **1006019** | **783,00** | |
| E | 2700K | 2150lm | 20° | 22 | **1005984** | **783,00** | |
| | | 2150lm | 40° | 22 | **1005987** | **783,00** | |
| | | 2150lm | 55° | 22 | **1005990** | **783,00** | |
| E | 3000K | 2150lm | 20° | 22 | **1006002** | **783,00** |  |
| | | 2150lm | 40° | 22 | **1006005** | **783,00** | |
| | | 2150lm | 55° | 22 | **1006008** | **783,00** | |
| E | 4000K | 2350lm | 20° | 22 | **1006020** | **783,00** | |
| | | 2350lm | 40° | 22 | **1006023** | **783,00** | |
| | | 2350lm | 55° | 22 | **1006026** | **783,00** | |
| E | 2700K | 2250lm | 20° | 22 | **1005985** | **783,00** | |
| | | 2250lm | 40° | 22 | **1005988** | **783,00** | |
| | | 2250lm | 55° | 22 | **1005991** | **783,00** | |
| E | 3000K | 2300lm | 20° | 22 | **1006003** | **783,00** |  |
| | | 2300lm | 40° | 22 | **1006006** | **783,00** | |
| | | 2300lm | 55° | 22 | **1006009** | **783,00** | |
| E | 4000K | 2450lm | 20° | 22 | **1006021** | **783,00** | |
| | | 2450lm | 40° | 22 | **1006024** | **783,00** | |
| | | 2450lm | 55° | 22 | **1006027** | **783,00** | |
| E | 2700K | 2150lm | 20° | 22 | **1005986** | **783,00** | |
| | | 2150lm | 40° | 22 | **1005989** | **783,00** | |
| | | 2150lm | 55° | 22 | **1005992** | **783,00** | |
| E | 3000K | 2200lm | 20° | 22 | **1006004** | **783,00** |  |
| | | 2200lm | 40° | 22 | **1006007** | **783,00** | |
| | | 2200lm | 55° | 22 | **1006010** | **783,00** | |
| E | 4000K | 2350lm | 20° | 22 | **1006022** | **783,00** | |
| | | 2350lm | 40° | 22 | **1006025** | **783,00** | |
| | | 2350lm | 55° | 22 | **1006028** | **783,00** | |

# NUMINOS® GIMBLE XL

## DL

NEW

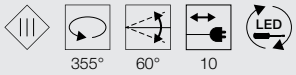
LED INSIDE

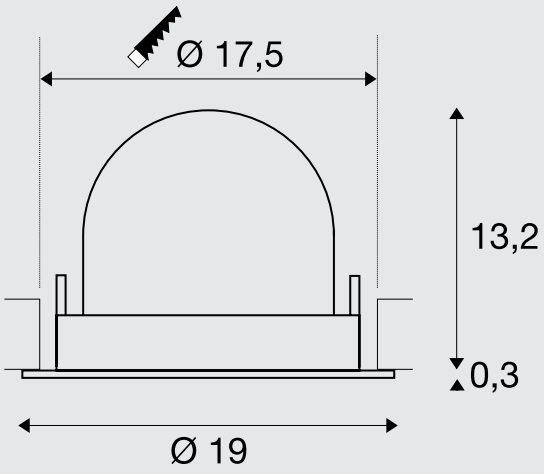
**XL**



**Produktegenskaber:**

1000/1050mA
Strømforbrug: 37,4W
Materiale: Aluminium/Polycarbonat (PC)



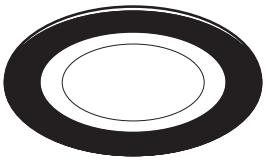




**Vejledning:**

Lavspændingsstik
Driver ekskl.

Se matchende drivere, spredere og reduceringsringe på side 58-61.





sort



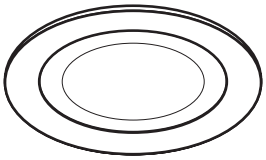
sort



hvid



krom



hvid



sort



hvid

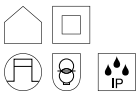
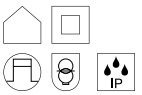
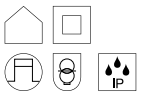
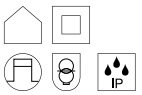
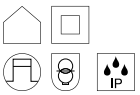
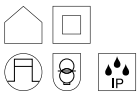


krom

| A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|
| F | 2700K | 3300lm | 20° | 22 | **1006029** | **932,00** |  |
| | | 3300lm | 40° | 22 | **1006032** | **932,00** | |
| | | 3300lm | 55° | 22 | **1006035** | **932,00** | |
| E | 3000K | 3300lm | 20° | 22 | **1006047** | **932,00** | |
| | | 3300lm | 40° | 22 | **1006050** | **932,00** | |
| | | 3300lm | 55° | 22 | **1006053** | **932,00** | |
| E | 4000K | 3600lm | 20° | 22 | **1006065** | **932,00** | |
| | | 3600lm | 40° | 22 | **1006068** | **932,00** | |
| | | 3600lm | 55° | 22 | **1006071** | **932,00** | |
| F | 2700K | 3500lm | 20° | 22 | **1006030** | **932,00** |  |
| | | 3500lm | 40° | 22 | **1006033** | **932,00** | |
| | | 3500lm | 55° | 22 | **1006036** | **932,00** | |
| E | 3000K | 3550lm | 20° | 22 | **1006048** | **932,00** | |
| | | 3550lm | 40° | 22 | **1006051** | **932,00** | |
| | | 3550lm | 55° | 22 | **1006054** | **932,00** | |
| E | 4000K | 3800lm | 20° | 22 | **1006066** | **932,00** | |
| | | 3800lm | 40° | 22 | **1006069** | **932,00** | |
| | | 3800lm | 55° | 22 | **1006072** | **932,00** | |
| F | 2700K | 3400lm | 20° | 22 | **1006031** | **932,00** |  |
| | | 3400lm | 40° | 22 | **1006034** | **932,00** | |
| | | 3400lm | 55° | 22 | **1006037** | **932,00** | |
| E | 3000K | 3500lm | 20° | 22 | **1006049** | **932,00** | |
| | | 3500lm | 40° | 22 | **1006052** | **932,00** | |
| | | 3500lm | 55° | 22 | **1006055** | **932,00** | |
| E | 4000K | 3750lm | 20° | 22 | **1006067** | **932,00** | |
| | | 3750lm | 40° | 22 | **1006070** | **932,00** | |
| | | 3750lm | 55° | 22 | **1006073** | **932,00** | |
| F | 2700K | 3300lm | 20° | 22 | **1006038** | **932,00** |  |
| | | 3300lm | 40° | 22 | **1006041** | **932,00** | |
| | | 3300lm | 55° | 22 | **1006044** | **932,00** | |
| E | 3000K | 3300lm | 20° | 22 | **1006056** | **932,00** | |
| | | 3300lm | 40° | 22 | **1006059** | **932,00** | |
| | | 3300lm | 55° | 22 | **1006062** | **932,00** | |
| E | 4000K | 3600lm | 20° | 22 | **1006074** | **932,00** | |
| | | 3600lm | 40° | 22 | **1006077** | **932,00** | |
| | | 3600lm | 55° | 22 | **1006080** | **932,00** | |
| F | 2700K | 3500lm | 20° | 22 | **1006039** | **932,00** |  |
| | | 3500lm | 40° | 22 | **1006042** | **932,00** | |
| | | 3500lm | 55° | 22 | **1006045** | **932,00** | |
| E | 3000K | 3550lm | 20° | 22 | **1006057** | **932,00** | |
| | | 3550lm | 40° | 22 | **1006060** | **932,00** | |
| | | 3550lm | 55° | 22 | **1006063** | **932,00** | |
| E | 4000K | 3800lm | 20° | 22 | **1006075** | **932,00** | |
| | | 3800lm | 40° | 22 | **1006078** | **932,00** | |
| | | 3800lm | 55° | 22 | **1006081** | **932,00** | |
| F | 2700K | 3400lm | 20° | 22 | **1006040** | **932,00** |  |
| | | 3400lm | 40° | 22 | **1006043** | **932,00** | |
| | | 3400lm | 55° | 22 | **1006046** | **932,00** | |
| E | 3000K | 3500lm | 20° | 22 | **1006058** | **932,00** | |
| | | 3500lm | 40° | 22 | **1006061** | **932,00** | |
| | | 3500lm | 55° | 22 | **1006064** | **932,00** | |
| E | 4000K | 3750lm | 20° | 22 | **1006076** | **932,00** | |
| | | 3750lm | 40° | 22 | **1006079** | **932,00** | |
| | | 3750lm | 55° | 22 | **1006082** | **932,00** | |

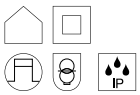
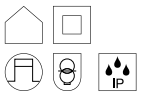
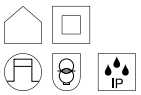
# Tilbehør

## Perfekt driverfordeling

| | NEW  | NEW  | NEW  |  |  |  |
|---|---|---|---|---|---|---|
| | **LED-driver, 200mA, 10W QC** | **LED-driver, 200mA, 10W FASE QC** | **LED-driver 200mA, 30W, DALI QC** | **LED-driver 250mA, 10W** | **LED-driver 250mA, 10W, FASE** | **LED-driver 250mA, 20W, DALI** |
| | XS | XS | XS | S | S | S |
| |  |  |  |  |  |  |
| | **200mA** | **200mA** | **200mA** | **250mA** | **250mA** | **250/350/500/700mA** |
| **Materiale** | Polycarbonat (PC) | Polycarbonat (PC) | Polycarbonat (PC) | Polycarbonat (PC) | Polycarbonat (PC) | Polycarbonat (PC) |
| **Farve** | hvid | hvid | hvid | hvid | hvid | hvid |
| **Spænding prim.** | 200-240V ~50/60Hz | 200-240V ~50/60Hz | 200-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz |
| **Spænding sek.** | 29-42V DC | 30-42V DC | 15-54V DC | 26-40V | 30-42V | 6-60V |
| **Udgangsefffekt** | 200mA | 200mA | 200mA | 250mA | 250mA | 250mA |
| **Antal udgange sek.** | 1 | 1 | 1 | 1 | 1 | 1 |
| **Effekt fra** | 5,8W | 6W | 3,8W | 6,5W | 7,5W | 1,5W |
| **Effekt til** | 8,4W | 8,4W | 13,5W | 10W | 10W | 15W |
| **Omgivende temp. min.** | – | – | – | -20 °C | -20 °C | -20 °C |
| **Omgivende temp. maks.** | – | – | – | 45 °C | 50 °C | 50 °C |
| **Temperaturbeskyttelse** | 110 °C | 110 °C | 110 °C | 110 °C | 110 °C | 110 °C |
| **IP-beskyttelsesgrad** | IP 20 | IP 20 | IP 20 | IP 20 | IP 20 | IP 20 |
| **Dæmpbar** | – | FASE C | DALI | – | FASE C | DALI |
| **Længde** | 6,5 cm | 8,5 cm | 18 cm | 6,5 cm | 8,5 cm | 15 cm |
| **Bredde** | 3,9 cm | 4,1 cm | 4,5 cm | 3,9 cm | 3,9 cm | 5,2 cm |
| **Højde** | 3,5 cm | 3 cm | 3 cm | 2 cm | 2,2 cm | 2,8 cm |
| **Art. nr.** | **1005610** | **1005609** | **1005611** | **1004058** | **1004055** | **1004067** |
| **DKK** | **172,00** | **235,00** | **634,00** | **172,00** | **269,00** | **537,00** |

## Spredere

| | XS | | | | S | | | |
|---|---|---|---|---|---|---|---|---|
| | NEW  | NEW  | NEW  | NEW  |  |  |  |  |
| | Spreder elliptisk | Spreder prismatisk | Spreder matteret | Spreder honeycomb | Spreder elliptisk | Spreder prismatisk | Spreder matteret | Spreder honeycomb |
| **Art. nr.** | **1005612** | **1005613** | **1005614** | **1005615** | **1004786** | **1004787** | **1004788** | **1004789** |
| **DKK** | **28,00** | **33,00** | **33,00** | **53,00** | **28,00** | **33,00** | **33,00** | **53,00** |

| |  |  |  |
|---|---|---|---|
| | **LED-driver 500mA, 30W** | **LED-driver 500mA, 30W, FASE** | **LED-driver 500mA, 40W, DALI** |
| | **M** | **M** | **M** |
| |  |  |  |
| | **500/600/700mA** | **500mA** | **250/350/500/700mA** |
| **Materiale** | Polycarbonat (PC) | Polycarbonat (PC) | Polycarbonat (PC) |
| **Farve** | hvid | hvid | hvid |
| **Spænding prim.** | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz |
| **Spænding sek.** | 30-42V | 25-42V | 6-58V |
| **Udgangsefffekt** | 500mA | 500mA | 500mA |
| **Antal udgange sek.** | 1 | 1 | 1 |
| **Effekt fra** | 15W | 12,5W | 1,5W |
| **Effekt til** | 29,5W | 21W | 40,6W |
| **Omgivende temp. min.** | -20 °C | -25 °C | -25 °C |
| **Omgivende temp. maks.** | 50 °C | 50 °C | 50 °C |
| **Temperaturbeskyttelse** | 110 °C | 110 °C | 110 °C |
| **IP-beskyttelsesgrad** | IP 20 | IP 20 | IP 20 |
| **Dæmpbar** | – | FASE C | DALI |
| **Længde** | 14,7 cm | 11,5 cm | 12,3 cm |
| **Bredde** | 4,3 cm | 4,1 cm | 7,9 cm |
| **Højde** | 3 cm | 2,5 cm | 2,4 cm |
| **Art. nr.** | **1004064** | **1004054** | **1004069** |
| **DKK** | **202,00** | **388,00** | **537,00** |

| | **M** | | | |
|---|---|---|---|---|
| |  |  |  |  |
| | Spreder elliptisk | Spreder prismatisk | Spreder matteret | Spreder honeycomb |
| **Art. nr.** | **1004790** | **1004791** | **1004792** | **1004793** |
| **DKK** | **28,00** | **37,00** | **37,00** | **79,00** |

# Tilbehør

## Perfekt driverfordeling

| |  |  |  |  |  |  |
|---|---|---|---|---|---|---|
| | **LED-driver 1050mA, 40W** | **LED-driver 700mA, 30W, FASE** | **LED-driver 700mA, 40W, DALI** | **LED-driver 1050mA, 40W** | **LED-driver 1000mA, 40W, FASE** | **LED-driver 1050mA, 50W, DALI** |
| | **L** | **L** | **L** | **XL** | **XL** | **XL** |
| | **500/600/700mA** | **700mA** | **700mA** | **800/900/1050mA** | **1000mA** | **1050mA** |
| **Materiale** | Polycarbonat (PC) | Polycarbonat (PC) | Polycarbonat (PC) | Polycarbonat (PC) | Polycarbonat (PC) | Polycarbonat (PC) |
| **Farve** | hvid | hvid | hvid | hvid | hvid | hvid |
| **Spænding prim.** | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz |
| **Spænding sek.** | 30-42V | 30-42V | 6-58V | 30-42V | 25-40V | 6-58V |
| **Udgangsefffekt** | 700mA | 700mA | 250/350/500/700mA | 1050mA | 1050mA | 1050mA |
| **Antal udgange sek.** | 1 | 1 | 1 | 1 | 1 | 1 |
| **Effekt fra** | 15W | 21W | 1,5W | 24W | 26,3W | 4,2W |
| **Effekt til** | 29,5W | 29,4W | 40,6W | 44W | 42W | 50W |
| **Omgivende temp. min.** | -20 °C | -20 °C | -25 °C | -20 °C | -20 °C | -25 °C |
| **Omgivende temp. maks.** | 50 °C | 50 °C | 50 °C | 50 °C | 50 °C | 50 °C |
| **Temperaturbeskyttelse** | 110 °C | 110 °C | 110 °C | 110 °C | 110 °C | 110 °C |
| **IP-beskyttelsesgrad** | IP 20 | IP 20 | IP 20 | IP 20 | IP 20 | IP 20 |
| **Dæmpbar** | – | FASE C | DALI | – | FASE C | DALI |
| **Længde** | 14,7 cm | 11,5 cm | 12,3 cm | 9,7 cm | 14,5 cm | 12,3 cm |
| **Bredde** | 4,3 cm | 4,4 cm | 7,9 cm | 4,3 cm | 4 cm | 7,9 cm |
| **Højde** | 3 cm | 3 cm | 2,4 cm | 3 cm | 3 cm | 2,4 cm |
| **Art. nr.** | **1004062** | **1004065** | **1004070** | **1004059** | **1004066** | **1004071** |
| **DKK** | **202,00** | **388,00** | **537,00** | **202,00** | **410,00** | **537,00** |

## Spredere

| | **L** | | | | **XL** | | | |
|---|---|---|---|---|---|---|---|---|
| |  |  |  |  |  |  |  |  |
| | Spreder elliptisk | Spreder prismatisk | Spreder matteret | Spreder honeycomb | Spreder elliptisk | Spreder prismatisk | Spreder matteret | Spreder honeycomb |
| **Art. nr.** | **1004794** | **1004795** | **1004796** | **1004797** | **1004798** | **1004799** | **1004800** | **1004801** |
| **DKK** | **37,00** | **40,00** | **40,00** | **103,00** | **40,00** | **45,00** | **45,00** | **135,00** |

NEW

# **TID TIL FORANDRING.** TID TIL EN UPDATE.

En forældet forsænket loftslampe, der ofte stadig er udstyret med konventionelle lyskilder, bør vige for et energieffektivt og omkostningsbesparende alternativ. Ved demontering vil du ofte finde en større loftsudskæring end krævet.

**Her tilbyder SLV den rigtige løsning – vores nye reduceringsringe.**
Reduceringsringene dækker den større loftsudskæring fuldstændigt og holder samtidig din nye, kompakte loftslampe perfekt på plads.

**Ren, tidsbesparende, ukompliceret.**
Og desuden perfekt afpasset til NUMINOS® down – og spotlightsystem.



**1.** Gammel loftindbygningslampe med større loftsudskæring.



**2.** Afinstallation af den gamle forsænkede loftslampe.



**3.** Indsætning af reduceringsringen.



**4.** Reduceringsring indbygget. Den for store loftsudskæring er helt dækket.



**5.** Elektrisk tilslutning og installation af den nye lampe til loftsindbygning.



**6.** Den nye lampe til loftsindbygning placeret i reduceringsringen.

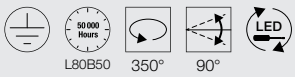
| **Reduceringsring rund** | | | | | |
|---|---|---|---|---|---|
| **Materiale** | Stål | Stål | Stål | Stål | Stål |
| **Udv. Ø** | 16 cm | 16 cm | 24 cm | 24 cm | 24 cm |
| **Højde** | 5,3 cm | 5,3 cm | 5,3 cm | 5,3 cm | 5,3 cm |
| **Indv. Ø** | 7 cm | 9 cm | 12 cm | 15 cm | 18 cm |
| **Loftsudskæring** | 8,5 - 13 cm | 12 - 15 cm | 14 - 18 cm | 17 - 20 cm | 20 - 22 cm |
| **Materialetykkelse** | 3 cm | 3 cm | 3 cm | 3 cm | 3 cm |
| **Art. nr. sort** | **1006135** | **1006139** | **1006143** | **1006147** | **1006151** |
| **Art. nr. hvid** | **1006136** | **1006140** | **1006144** | **1006148** | **1006152** |
| **DKK** | **112,00** | **97,00** | **120,00** | **112,00** | **105,00** |

| **Reduceringsring firkantet** | | | | | |
|---|---|---|---|---|---|
| **Materiale** | Stål | Stål | Stål | Stål | Stål |
| **Længde** | 16 cm | 16 cm | 24 cm | 24 cm | 24 cm |
| **Bredde** | 16 cm | 16 cm | 24 cm | 24 cm | 24 cm |
| **Højde** | 5,3 cm | 5,3 cm | 5,3 cm | 5,3 cm | 5,3 cm |
| **Indv. Ø** | 7 cm | 9 cm | 12 cm | 15 cm | 18 cm |
| **Loftsudskæring** | 8,5 - 13 cm | 12 - 15 cm | 14 - 18 cm | 17 - 20 cm | 20 - 22 cm |
| **Materialetykkelse** | 3 cm | 3 cm | 3 cm | 3 cm | 3 cm |
| **Art. nr. sort** | **1006137** | **1006141** | **1006145** | **1006149** | **1006153** |
| **Art. nr. hvid** | **1006138** | **1006142** | **1006146** | **1006150** | **1006154** |
| **DKK** | **112,00** | **97,00** | **120,00** | **112,00** | **105,00** |

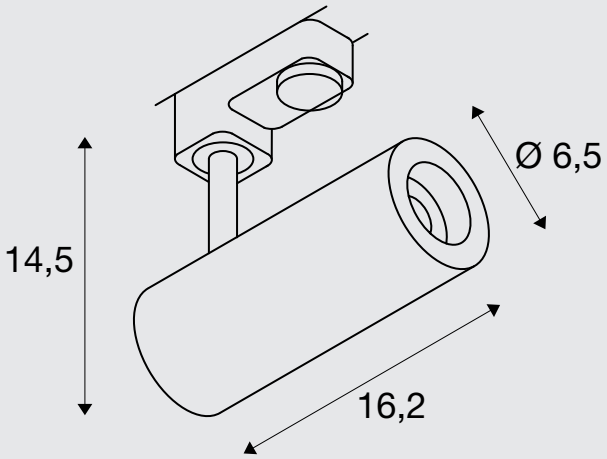
# NUMINOS® S

## 3-faset

**Produktegenskaber:**
220-240V ~50/60Hz | 250mA
Systemets effekt: 11W
Materiale: Aluminium/Polycarbonat (PC)



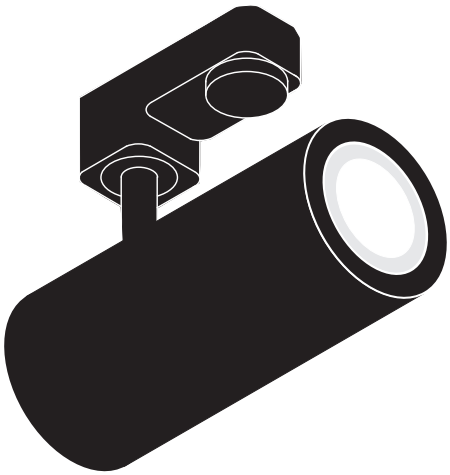
L80B50 350° 90°



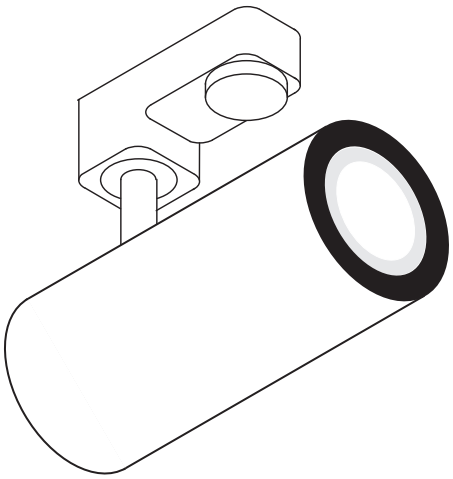



**Vejledning:**
Pyntering fås også i hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering S** | ☐ hvid | Art.nr. | **1006167** | **8,00 DKK** |



■ sort



☐ hvid

| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | | | 985lm | 24° | 16 | **1004074** | **775,00** | |
| | F | 2700K | 985lm | 36° | 16 | **1004075** | **775,00** | |
| | | | 980lm | 60° | 19 | **1004076** | **775,00** | |
| | | | 1020lm | 24° | 13 | **1004082** | **775,00** | |
| C | E | 3000K | 1020lm | 36° | 13 | **1004083** | **775,00** | |
| | | | 1020lm | 60° | 19 | **1004084** | **775,00** | |
| | | | 1100lm | 24° | 16 | **1004090** | **775,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004091** | **775,00** | |
| | | | 1100lm | 60° | 19 | **1004092** | **775,00** | |
| | | | 985lm | 24° | 16 | **1004362** | **1.155,00** | |
| | F | 2700K | 985lm | 36° | 16 | **1004363** | **1.155,00** | |
| | | | 980lm | 60° | 19 | **1004364** | **1.155,00** | |
| | | | 1020lm | 24° | 13 | **1004370** | **1.155,00** | |
| Dali | E | 3000K | 1020lm | 36° | 13 | **1004371** | **1.155,00** | |
| | | | 1020lm | 60° | 19 | **1004372** | **1.155,00** | |
| | | | 1100lm | 24° | 16 | **1004378** | **1.155,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004379** | **1.155,00** | |
| | | | 1100lm | 60° | 19 | **1004380** | **1.155,00** | |
| | | | 985lm | 24° | 16 | **1004078** | **775,00** | |
| | F | 2700K | 985lm | 36° | 16 | **1004079** | **775,00** | |
| | | | 980lm | 60° | 19 | **1004080** | **775,00** | |
| | | | 1020lm | 24° | 13 | **1004086** | **775,00** | |
| C | E | 3000K | 1020lm | 36° | 13 | **1004087** | **775,00** | |
| | | | 1020lm | 60° | 19 | **1004088** | **775,00** | |
| | | | 1100lm | 24° | 16 | **1004094** | **775,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004095** | **775,00** | |
| | | | 1100lm | 60° | 19 | **1004096** | **775,00** | |
| | | | 985lm | 24° | 16 | **1004366** | **1.155,00** | |
| | F | 2700K | 985lm | 36° | 16 | **1004367** | **1.155,00** | |
| | | | 980lm | 60° | 19 | **1004368** | **1.155,00** | |
| | | | 1020lm | 24° | 13 | **1004374** | **1.155,00** | |
| Dali | E | 3000K | 1020lm | 36° | 13 | **1004375** | **1.155,00** | |
| | | | 1020lm | 60° | 19 | **1004376** | **1.155,00** | |
| | | | 1100lm | 24° | 16 | **1004382** | **1.155,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004383** | **1.155,00** | |
| | | | 1100lm | 60° | 19 | **1004384** | **1.155,00** | |





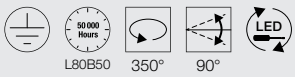




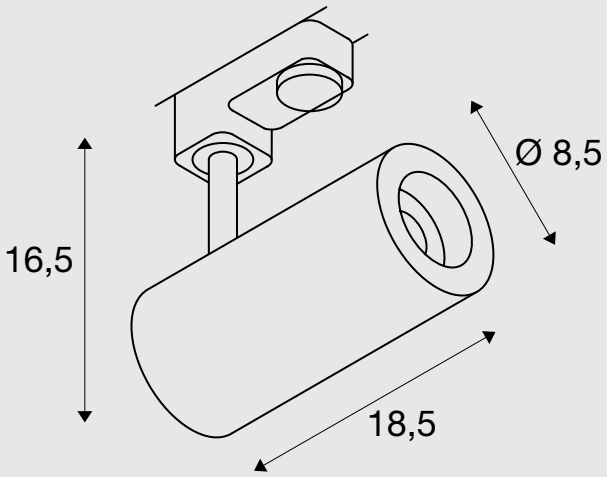
# NUMINOS® M

## 3-faset

**Produktegenskaber:**
220-240V ~50/60Hz | 500mA
Systemets effekt: 20W
Materiale: Aluminium/Polycarbonat (PC)



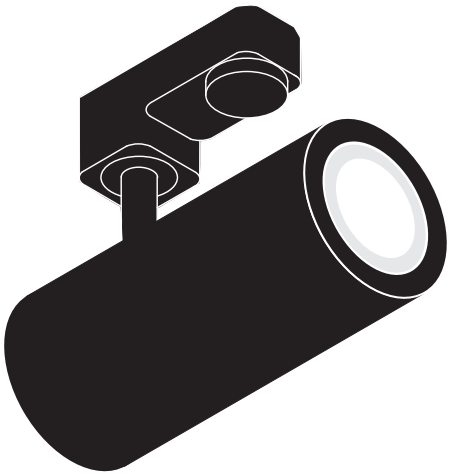
L80B50 350° 90°



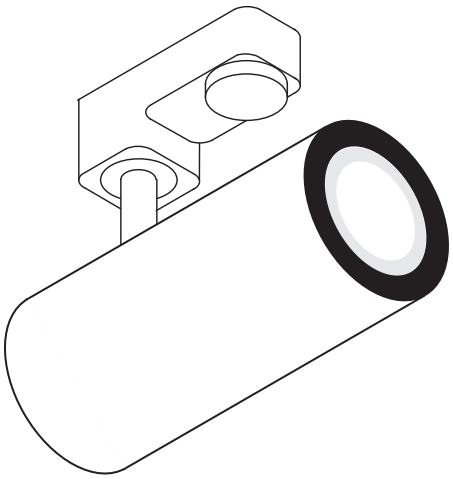



**Vejledning:**
Pyntering fås også i hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering M** | ☐ hvid | Art.nr. | **1006168** | **15,00 DKK** |



■ sort



☐ hvid

| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | | | 1925lm | 24° | 16 | **1004170** | **962,00** | |
| | | 2700K | 1935lm | 36° | 16 | **1004171** | **962,00** | |
| | | | 1885lm | 60° | 22 | **1004172** | **962,00** | |
| | | | 1955lm | 24° | 16 | **1004178** | **962,00** | |
| C | | 3000K | 1970lm | 36° | 13 | **1004179** | **962,00** | |
| | | | 1880lm | 60° | 22 | **1004180** | **962,00** | |
| | | | 2125lm | 24° | 19 | **1004186** | **962,00** | |
| | | 4000K | 2120lm | 36° | 16 | **1004187** | **962,00** | |
| | | | 2060lm | 60° | 25 | **1004188** | **962,00** | |
| | | | 1925lm | 24° | 16 | **1004458** | **1.267,00** | |
| | | 2700K | 1935lm | 36° | 16 | **1004459** | **1.267,00** | |
| | | | 1885lm | 60° | 22 | **1004460** | **1.267,00** | |
| | | | 1955lm | 24° | 16 | **1004466** | **1.267,00** | |
| Dali | | 3000K | 1970lm | 36° | 13 | **1004467** | **1.267,00** | |
| | | | 1880lm | 60° | 22 | **1004468** | **1.267,00** | |
| | | | 2125lm | 24° | 19 | **1004474** | **1.267,00** | |
| | | 4000K | 2120lm | 36° | 16 | **1004475** | **1.267,00** | |
| | | | 2060lm | 60° | 25 | **1004476** | **1.267,00** | |
| | | | 1925lm | 24° | 16 | **1004174** | **962,00** | |
| | | 2700K | 1935lm | 36° | 16 | **1004175** | **962,00** | |
| | | | 1885lm | 60° | 22 | **1004176** | **962,00** | |
| | | | 1955lm | 24° | 16 | **1004182** | **962,00** | |
| C | | 3000K | 1970lm | 36° | 13 | **1004183** | **962,00** | |
| | | | 1880lm | 60° | 22 | **1004184** | **962,00** | |
| | | | 2125lm | 24° | 19 | **1004190** | **962,00** | |
| | | 4000K | 2120lm | 36° | 16 | **1004191** | **962,00** | |
| | | | 2060lm | 60° | 25 | **1004192** | **962,00** | |
| | | | 1925lm | 24° | 16 | **1004462** | **1.267,00** | |
| | | 2700K | 1935lm | 36° | 16 | **1004463** | **1.267,00** | |
| | | | 1885lm | 60° | 22 | **1004464** | **1.267,00** | |
| | | | 1955lm | 24° | 16 | **1004470** | **1.267,00** | |
| Dali | | 3000K | 1970lm | 36° | 13 | **1004471** | **1.267,00** | |
| | | | 1880lm | 60° | 22 | **1004472** | **1.267,00** | |
| | | | 2125lm | 24° | 19 | **1004478** | **1.267,00** | |
| | | 4000K | 2120lm | 36° | 16 | **1004479** | **1.267,00** | |
| | | | 2060lm | 60° | 25 | **1004480** | **1.267,00** | |







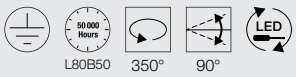


# NUMINOS® L

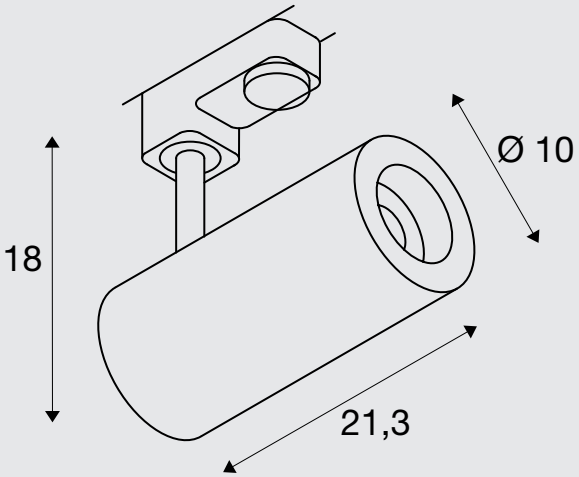
## 3-faset

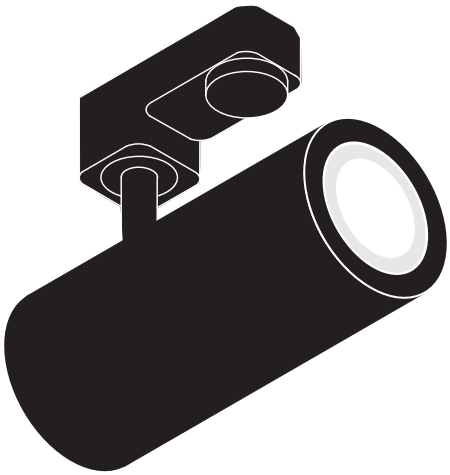
**Produktegenskaber:**

220-240V ~50/60Hz | 700mA
Systemets effekt: 28W
Materiale: Aluminium/Polycarbonat (PC)

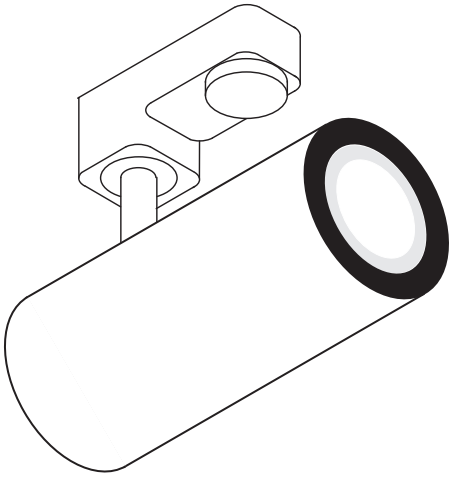



L80B50 350° 90°



sort



hvid

**Vejledning:**

Pyntering fås også i hvid



| | | | | |
|---|---|---|---|---|
| **Pyntering L** | hvid | Art.nr. | **1006169** | **15,00 DKK** |

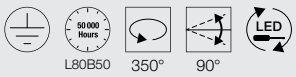
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | A→G | | lm | | UGR | ART. NR. | DKK | |
| C | E | 2700K | 2440lm | 24° | 19 | **1004266** | **1.066,00** |  |
| | | | 2400lm | 36° | 19 | **1004267** | **1.066,00** | |
| | | | 2475lm | 60° | 22 | **1004268** | **1.066,00** | |
| | E | 3000K | 2430lm | 24° | 13 | **1004274** | **1.066,00** | |
| | | | 2340lm | 36° | 13 | **1004275** | **1.066,00** | |
| | | | 2400lm | 60° | 22 | **1004276** | **1.066,00** | |
| | E | 4000K | 2675lm | 24° | 19 | **1004282** | **1.066,00** | |
| | | | 2620lm | 36° | 19 | **1004283** | **1.066,00** | |
| | | | 2715lm | 60° | 22 | **1004284** | **1.066,00** | |
| Dali | E | 2700K | 2440lm | 24° | 19 | **1004554** | **1.498,00** |  |
| | | | 2400lm | 36° | 19 | **1004555** | **1.498,00** | |
| | | | 2475lm | 60° | 22 | **1004556** | **1.498,00** | |
| | E | 3000K | 2430lm | 24° | 13 | **1004562** | **1.498,00** | |
| | | | 2340lm | 36° | 13 | **1004563** | **1.498,00** | |
| | | | 2400lm | 60° | 22 | **1004564** | **1.498,00** | |
| | E | 4000K | 2675lm | 24° | 19 | **1004570** | **1.498,00** | |
| | | | 2620lm | 36° | 19 | **1004571** | **1.498,00** | |
| | | | 2715lm | 60° | 22 | **1004572** | **1.498,00** | |
| C | E | 2700K | 2440lm | 24° | 19 | **1004270** | **1.066,00** |  |
| | | | 2400lm | 36° | 19 | **1004271** | **1.066,00** | |
| | | | 2475lm | 60° | 22 | **1004272** | **1.066,00** | |
| | E | 3000K | 2430lm | 24° | 13 | **1004278** | **1.066,00** | |
| | | | 2340lm | 36° | 13 | **1004279** | **1.066,00** | |
| | | | 2400lm | 60° | 22 | **1004280** | **1.066,00** | |
| | E | 4000K | 2675lm | 24° | 19 | **1004286** | **1.066,00** | |
| | | | 2620lm | 36° | 19 | **1004287** | **1.066,00** | |
| | | | 2715lm | 60° | 22 | **1004288** | **1.066,00** | |
| Dali | E | 2700K | 2440lm | 24° | 19 | **1004558** | **1.498,00** |  |
| | | | 2400lm | 36° | 19 | **1004559** | **1.498,00** | |
| | | | 2475lm | 60° | 22 | **1004560** | **1.498,00** | |
| | E | 3000K | 2430lm | 24° | 13 | **1004566** | **1.498,00** | |
| | | | 2340lm | 36° | 13 | **1004567** | **1.498,00** | |
| | | | 2400lm | 60° | 22 | **1004568** | **1.498,00** | |
| | E | 4000K | 2675lm | 24° | 19 | **1004574** | **1.498,00** | |
| | | | 2620lm | 36° | 19 | **1004575** | **1.498,00** | |
| | | | 2715lm | 60° | 22 | **1004576** | **1.498,00** | |

# NUMINOS® XL

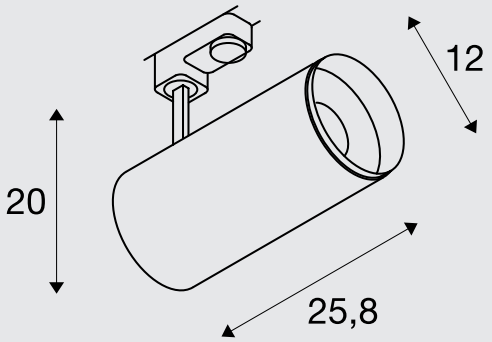
NEW VARIANT LED INSIDE

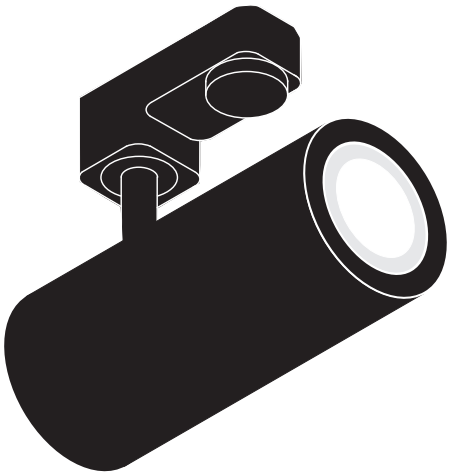
## 3-faset

**Produktegenskaber:**
220-240V ~50/60Hz | 900mA
Systemets effekt: 36W
Materiale: Aluminium/Polycarbonat (PC)



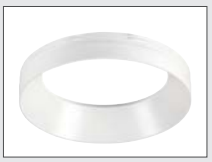
L80B50 350° 90°

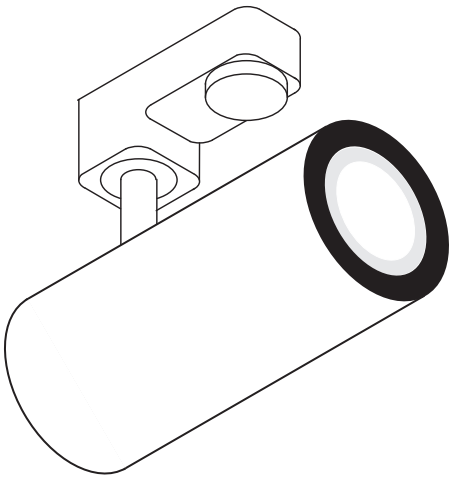


■ sort

**Vejledning:**
Pyntering fås også i hvid





□ hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering XL** | □ hvid | Art.nr. | **1006170** | **22,00 DKK** |

| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | | | 3290lm | 24° | 19 | **1005723** | **1.267,00** | |
| | F | 2700K | 3250lm | 36° | 19 | **1005724** | **1.267,00** | |
| | | | 2980lm | 60° | 25 | **1005725** | **1.267,00** | |
| | | | 3530lm | 24° | 19 | **1005729** | **1.267,00** | |
| C | E | 3000K | 3490lm | 36° | 19 | **1005730** | **1.267,00** | |
| | | | 3210lm | 60° | 25 | **1005731** | **1.267,00** | |
| | | | 3800lm | 24° | 19 | **1005735** | **1.267,00** | |
| | E | 4000K | 3760lm | 36° | 19 | **1005736** | **1.267,00** | |
| | | | 3460lm | 60° | 25 | **1005737** | **1.267,00** | |
| | | | 3290lm | 24° | 19 | **1005795** | **1.677,00** | |
| | F | 2700K | 3250lm | 36° | 19 | **1005796** | **1.677,00** | |
| | | | 2980lm | 60° | 25 | **1005797** | **1.677,00** | |
| | | | 3530lm | 24° | 19 | **1005801** | **1.677,00** | |
| Dali | E | 3000K | 3490lm | 36° | 19 | **1005802** | **1.677,00** | |
| | | | 3210lm | 60° | 25 | **1005803** | **1.677,00** | |
| | | | 3800lm | 24° | 19 | **1005807** | **1.677,00** | |
| | E | 4000K | 3760lm | 36° | 19 | **1005808** | **1.677,00** | |
| | | | 3460lm | 60° | 25 | **1005809** | **1.677,00** | |
| | | | 3290lm | 24° | 19 | **1005726** | **1.267,00** | |
| | F | 2700K | 3250lm | 36° | 19 | **1005727** | **1.267,00** | |
| | | | 2980lm | 60° | 25 | **1005728** | **1.267,00** | |
| | | | 3530lm | 24° | 19 | **1005732** | **1.267,00** | |
| C | E | 3000K | 3490lm | 36° | 19 | **1005733** | **1.267,00** | |
| | | | 3210lm | 60° | 25 | **1005734** | **1.267,00** | |
| | | | 3800lm | 24° | 19 | **1005738** | **1.267,00** | |
| | E | 4000K | 3760lm | 36° | 19 | **1005739** | **1.267,00** | |
| | | | 3460lm | 60° | 25 | **1005740** | **1.267,00** | |
| | | | 3290lm | 24° | 19 | **1005798** | **1.677,00** | |
| | F | 2700K | 3250lm | 36° | 19 | **1005799** | **1.677,00** | |
| | | | 2980lm | 60° | 25 | **1005800** | **1.677,00** | |
| | | | 3530lm | 24° | 19 | **1005804** | **1.677,00** | |
| Dali | E | 3000K | 3490lm | 36° | 19 | **1005805** | **1.677,00** | |
| | | | 3210lm | 60° | 25 | **1005806** | **1.677,00** | |
| | | | 3800lm | 24° | 19 | **1005810** | **1.677,00** | |
| | E | 4000K | 3760lm | 36° | 19 | **1005811** | **1.677,00** | |
| | | | 3460lm | 60° | 25 | **1005812** | **1.677,00** | |









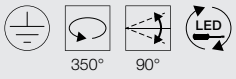
# NUMINOS® ZOOM M

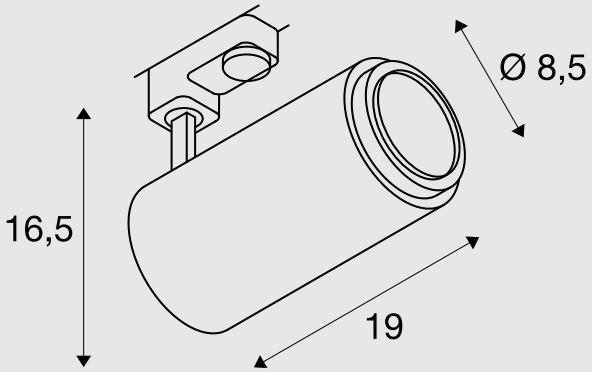
NEW LED INSIDE

## 3-faset

**Produktegenskaber:**
220-240V ~50/60Hz | 500mA
Systemets effekt: 20W
Materiale: Aluminium/Polycarbonat (PC)

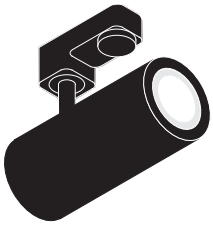
- Halvspredningsvinkel justerbar fra 15°-60°.



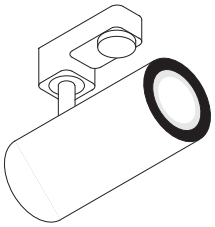









sort



hvid







| | | | | | | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| C | E | 2700K | 680-1650lm | 15°-60° | 25 | **1006108** | **1.178,00** |  |
| | | 3000K | 750-1800lm | 15°-60° | 25 | **1006110** | **1.178,00** | |
| | | 4000K | 780-1900lm | 15°-60° | 25 | **1006112** | **1.178,00** | |
| Dali | E | 2700K | 680-1650lm | 15°-60° | 25 | **1006114** | **1.490,00** | |
| | | 3000K | 750-1800lm | 15°-60° | 25 | **1006116** | **1.490,00** | |
| | | 4000K | 780-1900lm | 15°-60° | 25 | **1006118** | **1.490,00** | |
| C | E | 2700K | 680-1650lm | 15°-60° | 25 | **1006109** | **1.178,00** |  |
| | | 3000K | 750-1800lm | 15°-60° | 25 | **1006111** | **1.178,00** | |
| | | 4000K | 780-1900lm | 15°-60° | 25 | **1006113** | **1.178,00** | |
| Dali | E | 2700K | 680-1650lm | 15°-60° | 25 | **1006115** | **1.490,00** | |
| | | 3000K | 750-1800lm | 15°-60° | 25 | **1006117** | **1.490,00** | |
| | | 4000K | 780-1900lm | 15°-60° | 25 | **1006119** | **1.490,00** | |



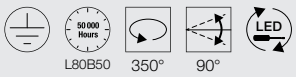


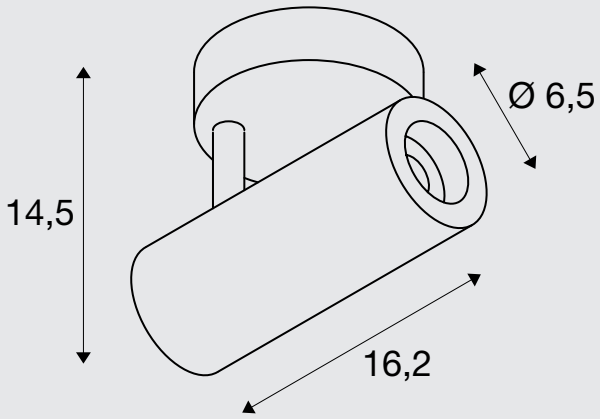

# NUMINOS® S

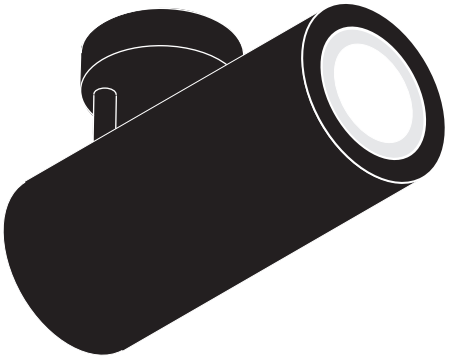
## CW

**Produktegenskaber:**

220-240V ~50/60Hz | 250mA
Systemets effekt: 11W
Materiale: Aluminium/Polycarbonat (PC)



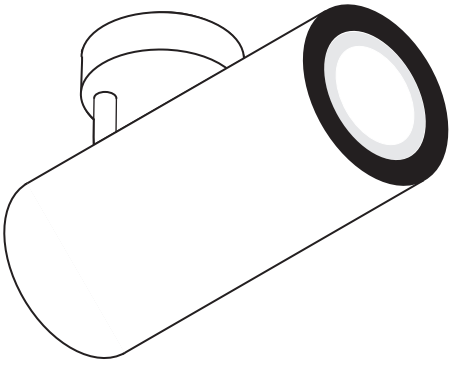



■ sort

**Vejledning:**

Pyntering fås også i hvid





□ hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering S** | □ hvid | Art.nr. | **1006167** | **8,00 DKK** |

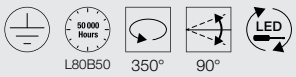
| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | | | 985lm | 24° | 16 | **1004098** | **775,00** |  |
| | F | 2700K | 985lm | 36° | 16 | **1004099** | **775,00** | |
| | | | 980lm | 60° | 19 | **1004100** | **775,00** | |
| | | | 1020lm | 24° | 13 | **1004106** | **775,00** | |
| C | E | 3000K | 1020lm | 36° | 13 | **1004107** | **775,00** | |
| | | | 1020lm | 60° | 19 | **1004108** | **775,00** | |
| | | | 1100lm | 24° | 16 | **1004114** | **775,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004115** | **775,00** | |
| | | | 1100lm | 60° | 19 | **1004116** | **775,00** | |
| | | | 985lm | 24° | 16 | **1004386** | **1.155,00** |  |
| | F | 2700K | 985lm | 36° | 16 | **1004387** | **1.155,00** | |
| | | | 980lm | 60° | 19 | **1004388** | **1.155,00** | |
| | | | 1020lm | 24° | 13 | **1004394** | **1.155,00** | |
| Dali | E | 3000K | 1020lm | 36° | 13 | **1004395** | **1.155,00** | |
| | | | 1020lm | 60° | 19 | **1004396** | **1.155,00** | |
| | | | 1100lm | 24° | 16 | **1004402** | **1.155,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004403** | **1.155,00** | |
| | | | 1100lm | 60° | 19 | **1004404** | **1.155,00** | |
| | | | 985lm | 24° | 16 | **1004102** | **775,00** |  |
| | F | 2700K | 985lm | 36° | 16 | **1004103** | **775,00** | |
| | | | 980lm | 60° | 19 | **1004104** | **775,00** | |
| | | | 1020lm | 24° | 13 | **1004110** | **775,00** | |
| C | E | 3000K | 1020lm | 36° | 13 | **1004111** | **775,00** | |
| | | | 1020lm | 60° | 19 | **1004112** | **775,00** | |
| | | | 1100lm | 24° | 16 | **1004118** | **775,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004119** | **775,00** | |
| | | | 1100lm | 60° | 19 | **1004120** | **775,00** | |
| | | | 985lm | 24° | 16 | **1004390** | **1.155,00** |  |
| | F | 2700K | 985lm | 36° | 16 | **1004391** | **1.155,00** | |
| | | | 980lm | 60° | 19 | **1004392** | **1.155,00** | |
| | | | 1020lm | 24° | 13 | **1004398** | **1.155,00** | |
| Dali | E | 3000K | 1020lm | 36° | 13 | **1004399** | **1.155,00** | |
| | | | 1020lm | 60° | 19 | **1004400** | **1.155,00** | |
| | | | 1100lm | 24° | 16 | **1004406** | **1.155,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004407** | **1.155,00** | |
| | | | 1100lm | 60° | 19 | **1004408** | **1.155,00** | |

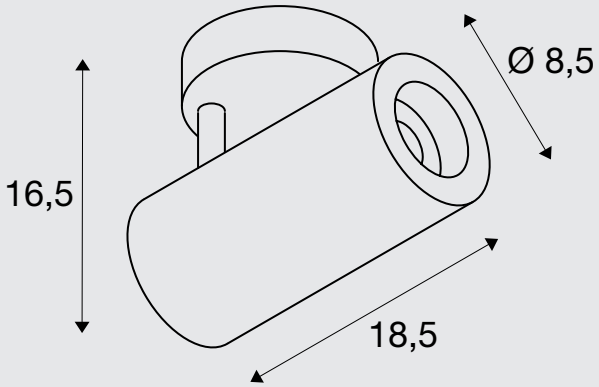
# NUMINOS® M

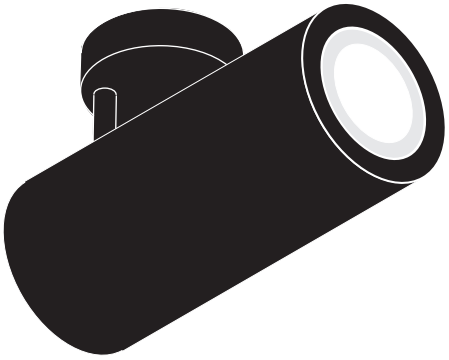
## CL

**Produktegenskaber:**

220-240V ~50/60Hz | 500mA
Systemets effekt: 20W
Materiale: Aluminium/Polycarbonat (PC)



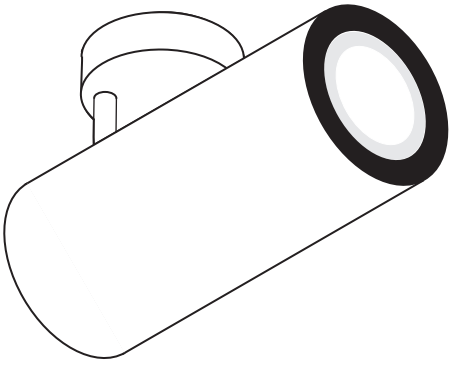
sort

**Vejledning:**

Pyntering fås også i hvid



| | | | | |
|---|---|---|---|---|
| **Pyntering M** | hvid | Art.nr. | **1006168** | **15,00 DKK** |



hvid

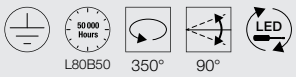
| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | | | 1925lm | 24° | 16 | **1004194** | **962,00** |  |
| | E | 2700K | 1935lm | 36° | 16 | **1004195** | **962,00** | |
| | | | 1885lm | 60° | 22 | **1004196** | **962,00** | |
| | | | 1955lm | 24° | 16 | **1004202** | **962,00** | |
| C | E | 3000K | 1970lm | 36° | 13 | **1004203** | **962,00** | |
| | | | 1880lm | 60° | 22 | **1004204** | **962,00** | |
| | | | 2125lm | 24° | 19 | **1004210** | **962,00** | |
| | E | 4000K | 2120lm | 36° | 16 | **1004211** | **962,00** | |
| | | | 2060lm | 60° | 25 | **1004212** | **962,00** | |
| | | | 1925lm | 24° | 16 | **1004482** | **1.267,00** |  |
| | E | 2700K | 1935lm | 36° | 16 | **1004483** | **1.267,00** | |
| | | | 1885lm | 60° | 22 | **1004484** | **1.267,00** | |
| | | | 1955lm | 24° | 16 | **1004490** | **1.267,00** | |
| Dali | E | 3000K | 1970lm | 36° | 13 | **1004491** | **1.267,00** | |
| | | | 1880lm | 60° | 22 | **1004492** | **1.267,00** | |
| | | | 2125lm | 24° | 19 | **1004498** | **1.267,00** | |
| | E | 4000K | 2120lm | 36° | 16 | **1004499** | **1.267,00** | |
| | | | 2060lm | 60° | 25 | **1004500** | **1.267,00** | |
| | | | 1925lm | 24° | 16 | **1004198** | **962,00** |  |
| | E | 2700K | 1935lm | 36° | 16 | **1004199** | **962,00** | |
| | | | 1885lm | 60° | 22 | **1004200** | **962,00** | |
| | | | 1955lm | 24° | 16 | **1004206** | **962,00** | |
| C | E | 3000K | 1970lm | 36° | 13 | **1004207** | **962,00** | |
| | | | 1880lm | 60° | 22 | **1004208** | **962,00** | |
| | | | 2125lm | 24° | 19 | **1004214** | **962,00** | |
| | E | 4000K | 2120lm | 36° | 16 | **1004215** | **962,00** | |
| | | | 2060lm | 60° | 25 | **1004216** | **962,00** | |
| | | | 1925lm | 24° | 16 | **1004486** | **1.267,00** |  |
| | E | 2700K | 1935lm | 36° | 16 | **1004487** | **1.267,00** | |
| | | | 1885lm | 60° | 22 | **1004488** | **1.267,00** | |
| | | | 1955lm | 24° | 16 | **1004494** | **1.267,00** | |
| Dali | E | 3000K | 1970lm | 36° | 13 | **1004495** | **1.267,00** | |
| | | | 1880lm | 60° | 22 | **1004496** | **1.267,00** | |
| | | | 2125lm | 24° | 19 | **1004502** | **1.267,00** | |
| | E | 4000K | 2120lm | 36° | 16 | **1004503** | **1.267,00** | |
| | | | 2060lm | 60° | 25 | **1004504** | **1.267,00** | |

# NUMINOS® L

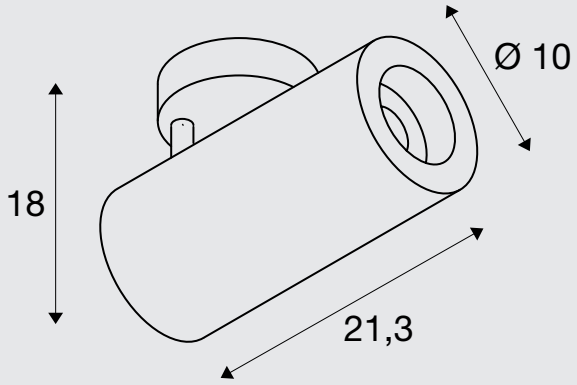
## CL

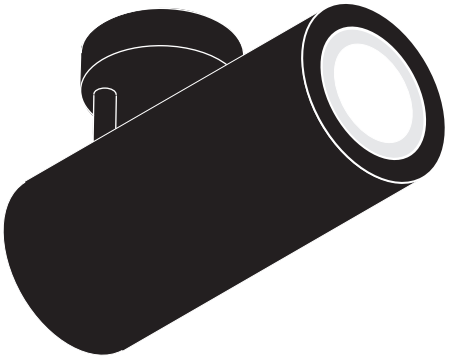
**Produktegenskaber:**

220-240V ~50/60Hz | 700mA
Systemets effekt: 28W
Materiale: Aluminium/Polycarbonat (PC)




L80B50 350° 90°



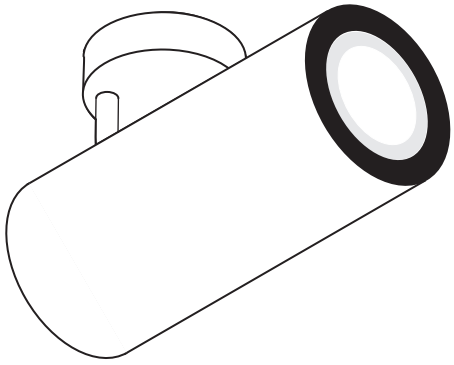



sort

**Vejledning:**

Pyntering fås også i hvid





hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering L** | hvid | Art.nr. | **1006169** | **15,00 DKK** |

| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| C | E | 2700K | 2440lm | 24° | 19 | **1004290** | **1.066,00** |  |
| | | | 2400lm | 36° | 19 | **1004291** | **1.066,00** | |
| | | | 2475lm | 60° | 22 | **1004292** | **1.066,00** | |
| | E | 3000K | 2430lm | 24° | 13 | **1004298** | **1.066,00** | |
| | | | 2340lm | 36° | 13 | **1004299** | **1.066,00** | |
| | | | 2400lm | 60° | 22 | **1004300** | **1.066,00** | |
| | E | 4000K | 2675lm | 24° | 19 | **1004306** | **1.066,00** | |
| | | | 2620lm | 36° | 19 | **1004307** | **1.066,00** | |
| | | | 2715lm | 60° | 22 | **1004308** | **1.066,00** | |
| Dali | E | 2700K | 2440lm | 24° | 19 | **1004578** | **1.498,00** |  |
| | | | 2400lm | 36° | 19 | **1004579** | **1.498,00** | |
| | | | 2475lm | 60° | 22 | **1004580** | **1.498,00** | |
| | E | 3000K | 2430lm | 24° | 13 | **1004586** | **1.498,00** | |
| | | | 2340lm | 36° | 13 | **1004587** | **1.498,00** | |
| | | | 2400lm | 60° | 22 | **1004588** | **1.498,00** | |
| | E | 4000K | 2675lm | 24° | 19 | **1004594** | **1.498,00** | |
| | | | 2620lm | 36° | 19 | **1004595** | **1.498,00** | |
| | | | 2715lm | 60° | 22 | **1004596** | **1.498,00** | |
| C | E | 2700K | 2440lm | 24° | 19 | **1004294** | **1.066,00** |  |
| | | | 2400lm | 36° | 19 | **1004295** | **1.066,00** | |
| | | | 2475lm | 60° | 22 | **1004296** | **1.066,00** | |
| | E | 3000K | 2430lm | 24° | 13 | **1004302** | **1.066,00** | |
| | | | 2340lm | 36° | 13 | **1004303** | **1.066,00** | |
| | | | 2400lm | 60° | 22 | **1004304** | **1.066,00** | |
| | E | 4000K | 2675lm | 24° | 19 | **1004310** | **1.066,00** | |
| | | | 2620lm | 36° | 19 | **1004311** | **1.066,00** | |
| | | | 2715lm | 60° | 22 | **1004312** | **1.066,00** | |
| Dali | E | 2700K | 2440lm | 24° | 19 | **1004582** | **1.498,00** |  |
| | | | 2400lm | 36° | 19 | **1004583** | **1.498,00** | |
| | | | 2475lm | 60° | 22 | **1004584** | **1.498,00** | |
| | E | 3000K | 2430lm | 24° | 13 | **1004590** | **1.498,00** | |
| | | | 2340lm | 36° | 13 | **1004591** | **1.498,00** | |
| | | | 2400lm | 60° | 22 | **1004592** | **1.498,00** | |
| | E | 4000K | 2675lm | 24° | 19 | **1004598** | **1.498,00** | |
| | | | 2620lm | 36° | 19 | **1004599** | **1.498,00** | |
| | | | 2715lm | 60° | 22 | **1004600** | **1.498,00** | |

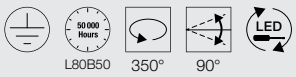
# NUMINOS® XL

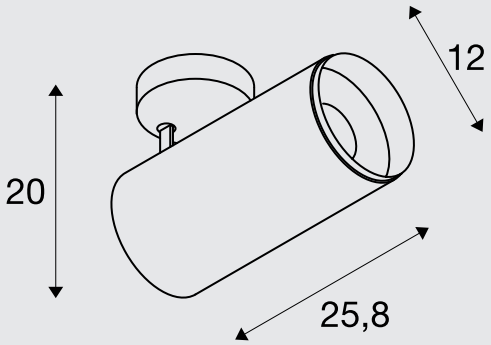
NEW VARIANT LED INSIDE

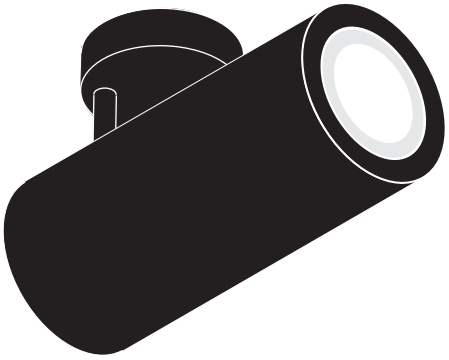
## CL

**Produktegenskaber:**

220-240V ~50/60Hz | 900mA
Systemets effekt: 36W
Materiale: Aluminium/Polycarbonat (PC)



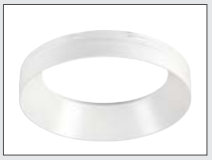



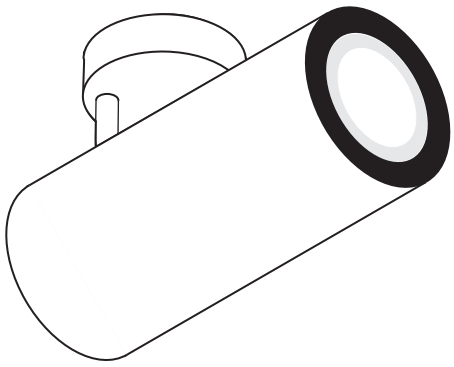



sort

**Vejledning:**

Pyntering fås også i hvid





hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering XL** | hvid | Art.nr. | **1006170** | **22,00 DKK** |

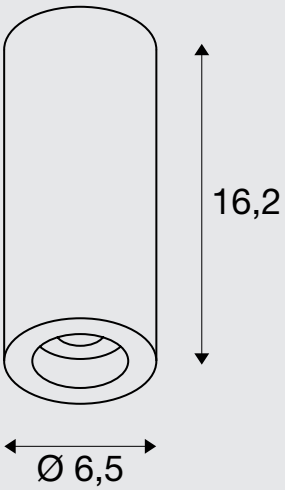
| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | | | 3290lm | 24° | 19 | **1006083** | **1.230,00** | |
| | F | 2700K | 3250lm | 36° | 19 | **1006084** | **1.230,00** | |
| | | | 2980lm | 60° | 25 | **1006085** | **1.230,00** | |
| | | | 3530lm | 24° | 19 | **1006089** | **1.230,00** | |
| C | E | 3000K | 3490lm | 36° | 19 | **1006090** | **1.230,00** | |
| | | | 3210lm | 60° | 25 | **1006091** | **1.230,00** | |
| | | | 3800lm | 24° | 19 | **1006095** | **1.230,00** | |
| | E | 4000K | 3760lm | 36° | 19 | **1006096** | **1.230,00** | |
| | | | 3460lm | 60° | 25 | **1006097** | **1.230,00** | |
| | | | 3290lm | 24° | 19 | **1005741** | **1.639,00** | |
| | F | 2700K | 3250lm | 36° | 19 | **1005742** | **1.639,00** | |
| | | | 2980lm | 60° | 25 | **1005743** | **1.639,00** | |
| | | | 3530lm | 24° | 19 | **1005747** | **1.639,00** | |
| Dali | E | 3000K | 3490lm | 36° | 19 | **1005748** | **1.639,00** | |
| | | | 3210lm | 60° | 25 | **1005749** | **1.639,00** | |
| | | | 3800lm | 24° | 19 | **1005753** | **1.639,00** | |
| | E | 4000K | 3760lm | 36° | 19 | **1005754** | **1.639,00** | |
| | | | 3460lm | 60° | 25 | **1005755** | **1.639,00** | |
| | | | 3290lm | 24° | 19 | **1006086** | **1.230,00** | |
| | F | 2700K | 3250lm | 36° | 19 | **1006087** | **1.230,00** | |
| | | | 2980lm | 60° | 25 | **1006088** | **1.230,00** | |
| | | | 3530lm | 24° | 19 | **1006092** | **1.230,00** | |
| C | E | 3000K | 3490lm | 36° | 19 | **1006093** | **1.230,00** | |
| | | | 3210lm | 60° | 25 | **1006094** | **1.230,00** | |
| | | | 3800lm | 24° | 19 | **1006098** | **1.230,00** | |
| | E | 4000K | 3760lm | 36° | 19 | **1006099** | **1.230,00** | |
| | | | 3460lm | 60° | 25 | **1006100** | **1.230,00** | |
| | | | 3290lm | 24° | 19 | **1005744** | **1.639,00** | |
| | F | 2700K | 3250lm | 36° | 19 | **1005745** | **1.639,00** | |
| | | | 2980lm | 60° | 25 | **1005746** | **1.639,00** | |
| | | | 3530lm | 24° | 19 | **1005750** | **1.639,00** | |
| Dali | E | 3000K | 3490lm | 36° | 19 | **1005751** | **1.639,00** | |
| | | | 3210lm | 60° | 25 | **1005752** | **1.639,00** | |
| | | | 3800lm | 24° | 19 | **1005756** | **1.639,00** | |
| | E | 4000K | 3760lm | 36° | 19 | **1005757** | **1.639,00** | |
| | | | 3460lm | 60° | 25 | **1005758** | **1.639,00** | |

# NUMINOS® S

## CL

**Produktegenskaber:**
220-240V ~50/60Hz | 250mA
Systemets effekt: 11W
Materiale: Aluminium/Polycarbonat (PC)

L80B50

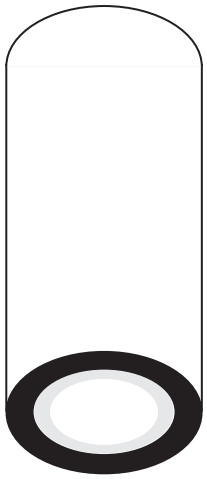





sort



**Vejledning:**
Pyntering fås også i hvid



hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering S** | hvid | Art.nr. | **1006167** | **8,00 DKK** |

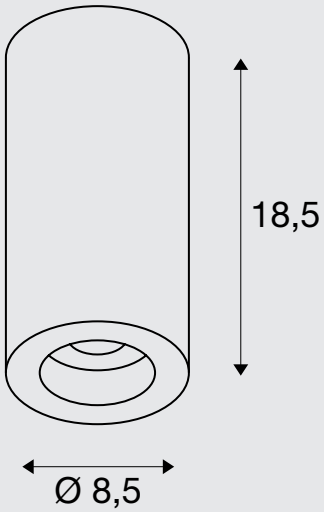
| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | | | 985lm | 24° | 16 | **1004122** | **678,00** | |
| | F | 2700K | 985lm | 36° | 16 | **1004123** | **678,00** | |
| | | | 980lm | 60° | 19 | **1004124** | **678,00** | |
| | | | 1020lm | 24° | 13 | **1004130** | **678,00** | |
| C | E | 3000K | 1020lm | 36° | 13 | **1004131** | **678,00** | |
| | | | 1020lm | 60° | 19 | **1004132** | **678,00** | |
| | | | 1100lm | 24° | 16 | **1004138** | **678,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004139** | **678,00** | |
| | | | 1100lm | 60° | 19 | **1004140** | **678,00** | |
| | | | 985lm | 24° | 16 | **1004410** | **999,00** | |
| | F | 2700K | 985lm | 36° | 16 | **1004411** | **999,00** | |
| | | | 980lm | 60° | 19 | **1004412** | **999,00** | |
| | | | 1020lm | 24° | 13 | **1004418** | **999,00** | |
| Dali | E | 3000K | 1020lm | 36° | 13 | **1004419** | **999,00** | |
| | | | 1020lm | 60° | 19 | **1004420** | **999,00** | |
| | | | 1100lm | 24° | 16 | **1004426** | **999,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004427** | **999,00** | |
| | | | 1100lm | 60° | 19 | **1004428** | **999,00** | |
| | | | 985lm | 24° | 16 | **1004126** | **678,00** | |
| | F | 2700K | 985lm | 36° | 16 | **1004127** | **678,00** | |
| | | | 980lm | 60° | 19 | **1004128** | **678,00** | |
| | | | 1020lm | 24° | 13 | **1004134** | **678,00** | |
| C | E | 3000K | 1020lm | 36° | 13 | **1004135** | **678,00** | |
| | | | 1020lm | 60° | 19 | **1004136** | **678,00** | |
| | | | 1100lm | 24° | 16 | **1004142** | **678,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004143** | **678,00** | |
| | | | 1100lm | 60° | 19 | **1004144** | **678,00** | |
| | | | 985lm | 24° | 16 | **1004414** | **999,00** | |
| | F | 2700K | 985lm | 36° | 16 | **1004415** | **999,00** | |
| | | | 980lm | 60° | 19 | **1004416** | **999,00** | |
| | | | 1020lm | 24° | 13 | **1004422** | **999,00** | |
| Dali | E | 3000K | 1020lm | 36° | 13 | **1004423** | **999,00** | |
| | | | 1020lm | 60° | 19 | **1004424** | **999,00** | |
| | | | 1100lm | 24° | 16 | **1004430** | **999,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004431** | **999,00** | |
| | | | 1100lm | 60° | 19 | **1004432** | **999,00** | |

# NUMINOS® M

## CL

**Produktegenskaber:**
220-240V ~50/60Hz | 500mA
Systemets effekt: 20W
Materiale: Aluminium/Polycarbonat (PC)

L80B50



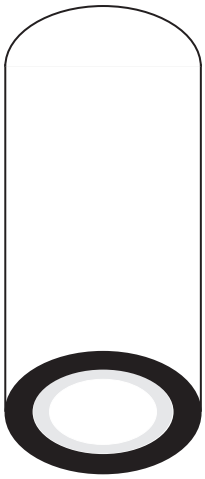



**Vejledning:**
Pyntering fås også i hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering M** | hvid | Art.nr. | **1006168** | **15,00 DKK** |



sort



hvid

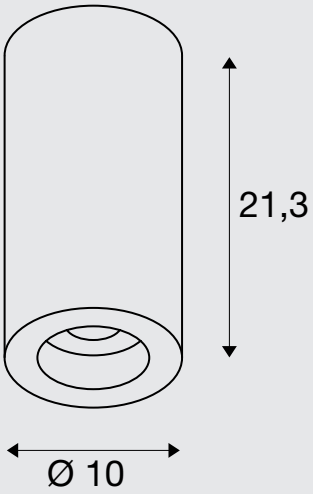
| | | | | | | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | | | 1925lm | 24° | 16 | **1004218** | **842,00** |  |
| | | 2700K | 1935lm | 36° | 16 | **1004219** | **842,00** | |
| | | | 1885lm | 60° | 22 | **1004220** | **842,00** | |
| | | | 1955lm | 24° | 16 | **1004226** | **842,00** | |
| C | | 3000K | 1970lm | 36° | 13 | **1004227** | **842,00** | |
| | | | 1880lm | 60° | 22 | **1004228** | **842,00** | |
| | | | 2125lm | 24° | 19 | **1004234** | **842,00** | |
| | | 4000K | 2120lm | 36° | 16 | **1004235** | **842,00** | |
| | | | 2060lm | 60° | 25 | **1004236** | **842,00** | |
| | | | 1925lm | 24° | 16 | **1004506** | **1.073,00** |  |
| | | 2700K | 1935lm | 36° | 16 | **1004507** | **1.073,00** | |
| | | | 1885lm | 60° | 22 | **1004508** | **1.073,00** | |
| | | | 1955lm | 24° | 16 | **1004514** | **1.073,00** | |
| Dali | | 3000K | 1970lm | 36° | 13 | **1004515** | **1.073,00** | |
| | | | 1880lm | 60° | 22 | **1004516** | **1.073,00** | |
| | | | 2125lm | 24° | 19 | **1004522** | **1.073,00** | |
| | | 4000K | 2120lm | 36° | 16 | **1004523** | **1.073,00** | |
| | | | 2060lm | 60° | 25 | **1004524** | **1.073,00** | |
| | | | 1925lm | 24° | 16 | **1004222** | **842,00** |  |
| | | 2700K | 1935lm | 36° | 16 | **1004223** | **842,00** | |
| | | | 1885lm | 60° | 22 | **1004224** | **842,00** | |
| | | | 1955lm | 24° | 16 | **1004230** | **842,00** | |
| C | | 3000K | 1970lm | 36° | 13 | **1004231** | **842,00** | |
| | | | 1880lm | 60° | 22 | **1004232** | **842,00** | |
| | | | 2125lm | 24° | 19 | **1004238** | **842,00** | |
| | | 4000K | 2120lm | 36° | 16 | **1004239** | **842,00** | |
| | | | 2060lm | 60° | 25 | **1004240** | **842,00** | |
| | | | 1925lm | 24° | 16 | **1004510** | **1.073,00** |  |
| | | 2700K | 1935lm | 36° | 16 | **1004511** | **1.073,00** | |
| | | | 1885lm | 60° | 22 | **1004512** | **1.073,00** | |
| | | | 1955lm | 24° | 16 | **1004518** | **1.073,00** | |
| Dali | | 3000K | 1970lm | 36° | 13 | **1004519** | **1.073,00** | |
| | | | 1880lm | 60° | 22 | **1004520** | **1.073,00** | |
| | | | 2125lm | 24° | 19 | **1004526** | **1.073,00** | |
| | | 4000K | 2120lm | 36° | 16 | **1004527** | **1.073,00** | |
| | | | 2060lm | 60° | 25 | **1004528** | **1.073,00** | |

# NUMINOS® L

## CL

**Produktegenskaber:**
220-240V ~50/60Hz | 700mA
Systemets effekt: 28W
Materiale: Aluminium/Polycarbonat (PC)

L80B50



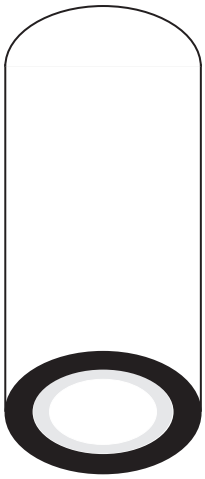



**Vejledning:**
Pyntering fås også i hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering L** | ☐ hvid | Art.nr. | **1006169** | **15,00 DKK** |



■ sort



☐ hvid

| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| C | E | 2700K | 2440lm | 24° | 19 | **1004314** | **976,00** |  |
| | | | 2400lm | 36° | 19 | **1004315** | **976,00** | |
| | | | 2475lm | 60° | 22 | **1004316** | **976,00** | |
| | E | 3000K | 2430lm | 24° | 13 | **1004322** | **976,00** | |
| | | | 2340lm | 36° | 13 | **1004323** | **976,00** | |
| | | | 2400lm | 60° | 22 | **1004324** | **976,00** | |
| | E | 4000K | 2675lm | 24° | 19 | **1004330** | **976,00** | |
| | | | 2620lm | 36° | 19 | **1004331** | **976,00** | |
| | | | 2715lm | 60° | 22 | **1004332** | **976,00** | |
| Dali | E | 2700K | 2440lm | 24° | 19 | **1004602** | **1.319,00** |  |
| | | | 2400lm | 36° | 19 | **1004603** | **1.319,00** | |
| | | | 2475lm | 60° | 22 | **1004604** | **1.319,00** | |
| | E | 3000K | 2430lm | 24° | 13 | **1004610** | **1.319,00** | |
| | | | 2340lm | 36° | 13 | **1004611** | **1.319,00** | |
| | | | 2400lm | 60° | 22 | **1004612** | **1.319,00** | |
| | E | 4000K | 2675lm | 24° | 19 | **1004618** | **1.319,00** | |
| | | | 2620lm | 36° | 19 | **1004619** | **1.319,00** | |
| | | | 2715lm | 60° | 22 | **1004620** | **1.319,00** | |
| C | E | 2700K | 2440lm | 24° | 19 | **1004318** | **976,00** |  |
| | | | 2400lm | 36° | 19 | **1004319** | **976,00** | |
| | | | 2475lm | 60° | 22 | **1004320** | **976,00** | |
| | E | 3000K | 2430lm | 24° | 13 | **1004326** | **976,00** | |
| | | | 2340lm | 36° | 13 | **1004327** | **976,00** | |
| | | | 2400lm | 60° | 22 | **1004328** | **976,00** | |
| | E | 4000K | 2675lm | 24° | 19 | **1004334** | **976,00** | |
| | | | 2620lm | 36° | 19 | **1004335** | **976,00** | |
| | | | 2715lm | 60° | 22 | **1004336** | **976,00** | |
| Dali | E | 2700K | 2440lm | 24° | 19 | **1004606** | **1.319,00** |  |
| | | | 2400lm | 36° | 19 | **1004607** | **1.319,00** | |
| | | | 2475lm | 60° | 22 | **1004608** | **1.319,00** | |
| | E | 3000K | 2430lm | 24° | 13 | **1004614** | **1.319,00** | |
| | | | 2340lm | 36° | 13 | **1004615** | **1.319,00** | |
| | | | 2400lm | 60° | 22 | **1004616** | **1.319,00** | |
| | E | 4000K | 2675lm | 24° | 19 | **1004622** | **1.319,00** | |
| | | | 2620lm | 36° | 19 | **1004623** | **1.319,00** | |
| | | | 2715lm | 60° | 22 | **1004624** | **1.319,00** | |

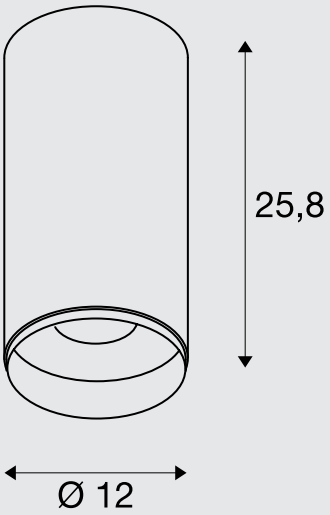
# NUMINOS® XL

NEW VARIANT LED INSIDE

## CL

**Produktegenskaber:**
220-240V ~50/60Hz | 900mA
Systemets effekt: 36W
Materiale: Aluminium/Polycarbonat (PC)

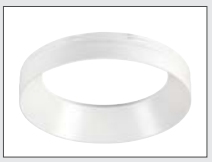
L80B50

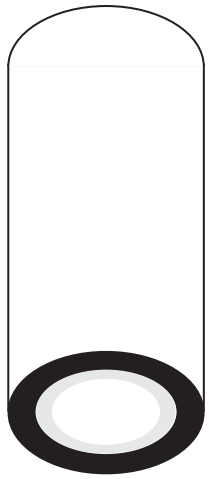





sort

**Vejledning:**
Pyntering fås også i hvid





hvid

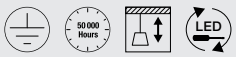
| | | | | |
|---|---|---|---|---|
| **Pyntering XL** | hvid | Art.nr. | **1006170** | **22,00 DKK** |

| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | F | 2700K | 3290lm | 24° | 19 | **1005687** | **1.230,00** |  |
| | | | 3250lm | 36° | 19 | **1005688** | **1.230,00** | |
| | | | 2980lm | 60° | 25 | **1005689** | **1.230,00** | |
| C | E | 3000K | 3530lm | 24° | 19 | **1005693** | **1.230,00** | |
| | | | 3490lm | 36° | 19 | **1005694** | **1.230,00** | |
| | | | 3210lm | 60° | 25 | **1005695** | **1.230,00** | |
| | E | 4000K | 3800lm | 24° | 19 | **1005699** | **1.230,00** | |
| | | | 3760lm | 36° | 19 | **1005700** | **1.230,00** | |
| | | | 3460lm | 60° | 25 | **1005701** | **1.230,00** | |
| | F | 2700K | 3290lm | 24° | 19 | **1005759** | **1.639,00** |  |
| | | | 3250lm | 36° | 19 | **1005760** | **1.639,00** | |
| | | | 2980lm | 60° | 25 | **1005761** | **1.639,00** | |
| Dali | E | 3000K | 3530lm | 24° | 19 | **1005765** | **1.639,00** | |
| | | | 3490lm | 36° | 19 | **1005766** | **1.639,00** | |
| | | | 3210lm | 60° | 25 | **1005767** | **1.639,00** | |
| | E | 4000K | 3800lm | 24° | 19 | **1005771** | **1.639,00** | |
| | | | 3760lm | 36° | 19 | **1005772** | **1.639,00** | |
| | | | 3460lm | 60° | 25 | **1005773** | **1.639,00** | |
| | F | 2700K | 3290lm | 24° | 19 | **1005690** | **1.230,00** |  |
| | | | 3250lm | 36° | 19 | **1005691** | **1.230,00** | |
| | | | 2980lm | 60° | 25 | **1005692** | **1.230,00** | |
| C | E | 3000K | 3530lm | 24° | 19 | **1005696** | **1.230,00** | |
| | | | 3490lm | 36° | 19 | **1005697** | **1.230,00** | |
| | | | 3210lm | 60° | 25 | **1005698** | **1.230,00** | |
| | E | 4000K | 3800lm | 24° | 19 | **1005702** | **1.230,00** | |
| | | | 3760lm | 36° | 19 | **1005703** | **1.230,00** | |
| | | | 3460lm | 60° | 25 | **1005704** | **1.230,00** | |
| | F | 2700K | 3290lm | 24° | 19 | **1005762** | **1.639,00** |  |
| | | | 3250lm | 36° | 19 | **1005763** | **1.639,00** | |
| | | | 2980lm | 60° | 25 | **1005764** | **1.639,00** | |
| Dali | E | 3000K | 3530lm | 24° | 19 | **1005768** | **1.639,00** | |
| | | | 3490lm | 36° | 19 | **1005769** | **1.639,00** | |
| | | | 3210lm | 60° | 25 | **1005770** | **1.639,00** | |
| | E | 4000K | 3800lm | 24° | 19 | **1005774** | **1.639,00** | |
| | | | 3760lm | 36° | 19 | **1005775** | **1.639,00** | |
| | | | 3460lm | 60° | 25 | **1005776** | **1.639,00** | |

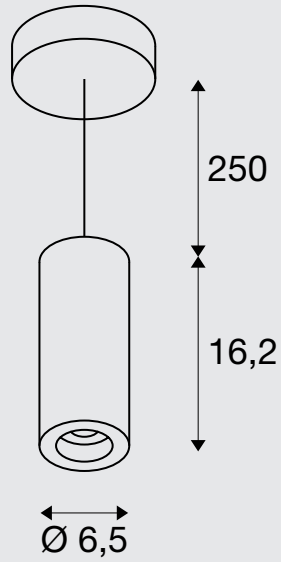
# NUMINOS® S

## PD

**Produktegenskaber:**
220-240V ~50/60Hz | 250mA
Systemets effekt: 11W
Materiale: Aluminium/Polycarbonat (PC)



L80B50 250



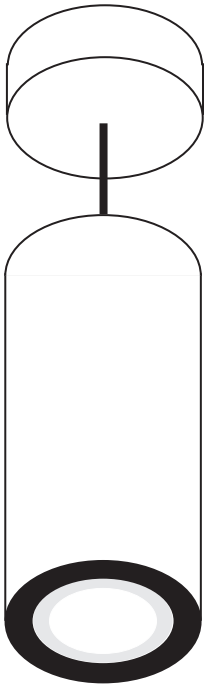



**Vejledning:**
Pyntering fås også i hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering S** | ☐ hvid | Art.nr. | **1006167** | **8,00 DKK** |



■ sort



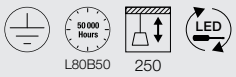
☐ hvid

| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | | | 985lm | 24° | 16 | **1004146** | **924,00** |  |
| | F | 2700K | 985lm | 36° | 16 | **1004147** | **924,00** | |
| | | | 980lm | 60° | 19 | **1004148** | **924,00** | |
| | | | 1020lm | 24° | 13 | **1004154** | **924,00** | |
| C | E | 3000K | 1020lm | 36° | 13 | **1004155** | **924,00** | |
| | | | 1020lm | 60° | 19 | **1004156** | **924,00** | |
| | | | 1100lm | 24° | 16 | **1004162** | **924,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004163** | **924,00** | |
| | | | 1100lm | 60° | 19 | **1004164** | **924,00** | |
| | | | 985lm | 24° | 16 | **1004434** | **1.312,00** |  |
| | F | 2700K | 985lm | 36° | 16 | **1004435** | **1.312,00** | |
| | | | 980lm | 60° | 19 | **1004436** | **1.312,00** | |
| | | | 1020lm | 24° | 13 | **1004442** | **1.312,00** | |
| Dali | E | 3000K | 1020lm | 36° | 13 | **1004443** | **1.312,00** | |
| | | | 1020lm | 60° | 19 | **1004444** | **1.312,00** | |
| | | | 1100lm | 24° | 16 | **1004450** | **1.312,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004451** | **1.312,00** | |
| | | | 1100lm | 60° | 19 | **1004452** | **1.312,00** | |
| | | | 985lm | 24° | 16 | **1004150** | **924,00** |  |
| | F | 2700K | 985lm | 36° | 16 | **1004151** | **924,00** | |
| | | | 980lm | 60° | 19 | **1004152** | **924,00** | |
| | | | 1020lm | 24° | 13 | **1004158** | **924,00** | |
| C | E | 3000K | 1020lm | 36° | 13 | **1004159** | **924,00** | |
| | | | 1020lm | 60° | 19 | **1004160** | **924,00** | |
| | | | 1100lm | 24° | 16 | **1004166** | **924,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004167** | **924,00** | |
| | | | 1100lm | 60° | 19 | **1004168** | **924,00** | |
| | | | 985lm | 24° | 16 | **1004438** | **1.312,00** |  |
| | F | 2700K | 985lm | 36° | 16 | **1004439** | **1.312,00** | |
| | | | 980lm | 60° | 19 | **1004440** | **1.312,00** | |
| | | | 1020lm | 24° | 13 | **1004446** | **1.312,00** | |
| Dali | E | 3000K | 1020lm | 36° | 13 | **1004447** | **1.312,00** | |
| | | | 1020lm | 60° | 19 | **1004448** | **1.312,00** | |
| | | | 1100lm | 24° | 16 | **1004454** | **1.312,00** | |
| | E | 4000K | 1100lm | 36° | 16 | **1004455** | **1.312,00** | |
| | | | 1100lm | 60° | 19 | **1004456** | **1.312,00** | |

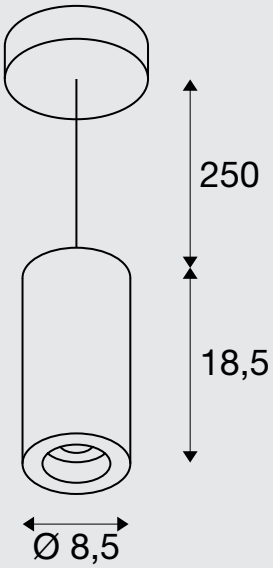
# NUMINOS® M

## PD

**Produktegenskaber:**
220-240V ~50/60Hz | 500mA
Systemets effekt: 20W
Materiale: Aluminium/Polycarbonat (PC)



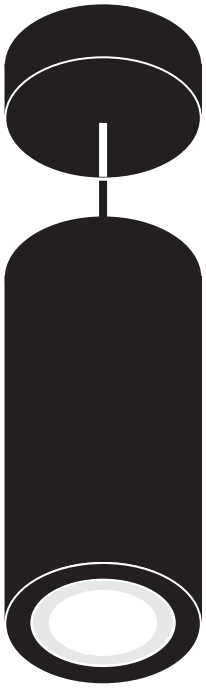
L80B50 250



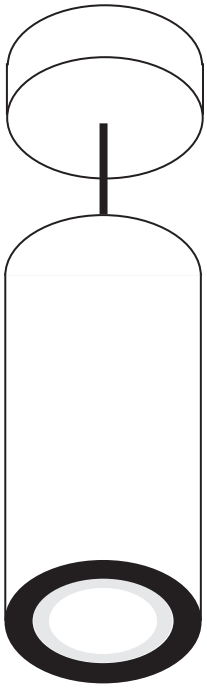



**Vejledning:**
Pyntering fås også i hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering M** | hvid | Art.nr. | **1006168** | **15,00 DKK** |



sort



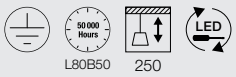
hvid

| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | | | 1925lm | 24° | 16 | **1004242** | **1.088,00** |  |
| | E | 2700K | 1935lm | 36° | 16 | **1004243** | **1.088,00** | |
| | | | 1885lm | 60° | 22 | **1004244** | **1.088,00** | |
| | | | 1955lm | 24° | 16 | **1004250** | **1.088,00** | |
| C | E | 3000K | 1970lm | 36° | 13 | **1004251** | **1.088,00** | |
| | | | 1880lm | 60° | 22 | **1004252** | **1.088,00** | |
| | | | 2125lm | 24° | 19 | **1004258** | **1.088,00** | |
| | E | 4000K | 2120lm | 36° | 16 | **1004259** | **1.088,00** | |
| | | | 2060lm | 60° | 25 | **1004260** | **1.088,00** | |
| | | | 1925lm | 24° | 16 | **1004530** | **1.386,00** |  |
| | E | 2700K | 1935lm | 36° | 16 | **1004531** | **1.386,00** | |
| | | | 1885lm | 60° | 22 | **1004532** | **1.386,00** | |
| | | | 1955lm | 24° | 16 | **1004538** | **1.386,00** | |
| Dali | E | 3000K | 1970lm | 36° | 13 | **1004539** | **1.386,00** | |
| | | | 1880lm | 60° | 22 | **1004540** | **1.386,00** | |
| | | | 2125lm | 24° | 19 | **1004546** | **1.386,00** | |
| | E | 4000K | 2120lm | 36° | 16 | **1004547** | **1.386,00** | |
| | | | 2060lm | 60° | 25 | **1004548** | **1.386,00** | |
| | | | 1925lm | 24° | 16 | **1004246** | **1.088,00** |  |
| | E | 2700K | 1935lm | 36° | 16 | **1004247** | **1.088,00** | |
| | | | 1885lm | 60° | 22 | **1004248** | **1.088,00** | |
| | | | 1955lm | 24° | 16 | **1004254** | **1.088,00** | |
| C | E | 3000K | 1970lm | 36° | 13 | **1004255** | **1.088,00** | |
| | | | 1880lm | 60° | 22 | **1004256** | **1.088,00** | |
| | | | 2125lm | 24° | 19 | **1004262** | **1.088,00** | |
| | E | 4000K | 2120lm | 36° | 16 | **1004263** | **1.088,00** | |
| | | | 2060lm | 60° | 25 | **1004264** | **1.088,00** | |
| | | | 1925lm | 24° | 16 | **1004534** | **1.386,00** |  |
| | E | 2700K | 1935lm | 36° | 16 | **1004535** | **1.386,00** | |
| | | | 1885lm | 60° | 22 | **1004536** | **1.386,00** | |
| | | | 1955lm | 24° | 16 | **1004542** | **1.386,00** | |
| Dali | E | 3000K | 1970lm | 36° | 13 | **1004543** | **1.386,00** | |
| | | | 1880lm | 60° | 22 | **1004544** | **1.386,00** | |
| | | | 2125lm | 24° | 19 | **1004550** | **1.386,00** | |
| | E | 4000K | 2120lm | 36° | 16 | **1004551** | **1.386,00** | |
| | | | 2060lm | 60° | 25 | **1004552** | **1.386,00** | |

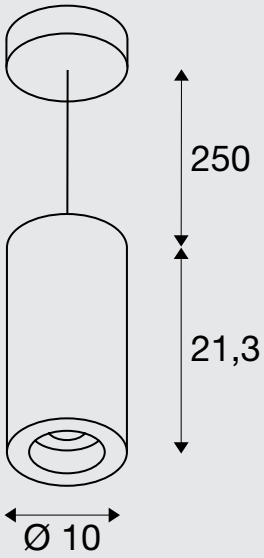
# NUMINOS® L

## PD

**Produktegenskaber:**
220-240V ~50/60Hz| 700mA
Systemets effekt: 28W
Materiale: Aluminium/Polycarbonat (PC)



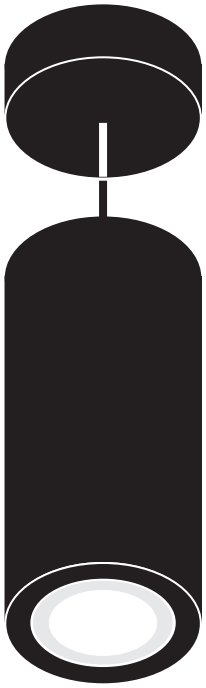
L80B50 250



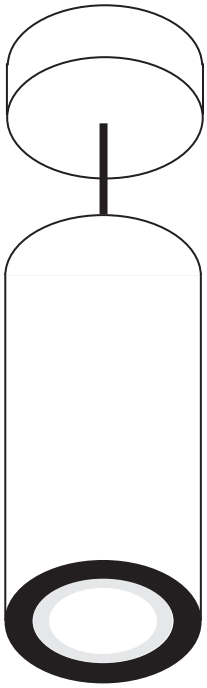



**Vejledning:**
Pyntering fås også i hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering L** | hvid | Art.nr. | **1006169** | **15,00 DKK** |



sort



hvid

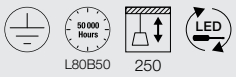
| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | | | 2440lm | 24° | 19 | **1004338** | **1.222,00** |  |
| | | 2700K | 2400lm | 36° | 19 | **1004339** | **1.222,00** | |
| | | | 2475lm | 60° | 22 | **1004340** | **1.222,00** | |
| | | | 2430lm | 24° | 13 | **1004346** | **1.222,00** | |
| C | | 3000K | 2340lm | 36° | 13 | **1004347** | **1.222,00** | |
| | | | 2400lm | 60° | 22 | **1004348** | **1.222,00** | |
| | | | 2675lm | 24° | 19 | **1004354** | **1.222,00** | |
| | | 4000K | 2620lm | 36° | 19 | **1004355** | **1.222,00** | |
| | | | 2715lm | 60° | 22 | **1004356** | **1.222,00** | |
| | | | 2440lm | 24° | 19 | **1004626** | **1.595,00** |  |
| | | 2700K | 2400lm | 36° | 19 | **1004627** | **1.595,00** | |
| | | | 2475lm | 60° | 22 | **1004628** | **1.595,00** | |
| | | | 2430lm | 24° | 13 | **1004634** | **1.595,00** | |
| Dali | | 3000K | 2340lm | 36° | 13 | **1004635** | **1.595,00** | |
| | | | 2400lm | 60° | 22 | **1004636** | **1.595,00** | |
| | | | 2675lm | 24° | 19 | **1004642** | **1.595,00** | |
| | | 4000K | 2620lm | 36° | 19 | **1004643** | **1.595,00** | |
| | | | 2715lm | 60° | 22 | **1004644** | **1.595,00** | |
| | | | 2440lm | 24° | 19 | **1004342** | **1.222,00** |  |
| | | 2700K | 2400lm | 36° | 19 | **1004343** | **1.222,00** | |
| | | | 2475lm | 60° | 22 | **1004344** | **1.222,00** | |
| | | | 2430lm | 24° | 13 | **1004350** | **1.222,00** | |
| C | | 3000K | 2340lm | 36° | 13 | **1004351** | **1.222,00** | |
| | | | 2400lm | 60° | 22 | **1004352** | **1.222,00** | |
| | | | 2675lm | 24° | 19 | **1004358** | **1.222,00** | |
| | | 4000K | 2620lm | 36° | 19 | **1004359** | **1.222,00** | |
| | | | 2715lm | 60° | 22 | **1004360** | **1.222,00** | |
| | | | 2440lm | 24° | 19 | **1004630** | **1.595,00** |  |
| | | 2700K | 2400lm | 36° | 19 | **1004631** | **1.595,00** | |
| | | | 2475lm | 60° | 22 | **1004632** | **1.595,00** | |
| | | | 2430lm | 24° | 13 | **1004638** | **1.595,00** | |
| Dali | | 3000K | 2340lm | 36° | 13 | **1004639** | **1.595,00** | |
| | | | 2400lm | 60° | 22 | **1004640** | **1.595,00** | |
| | | | 2675lm | 24° | 19 | **1004646** | **1.595,00** | |
| | | 4000K | 2620lm | 36° | 19 | **1004647** | **1.595,00** | |
| | | | 2715lm | 60° | 22 | **1004648** | **1.595,00** | |

# NUMINOS® XL

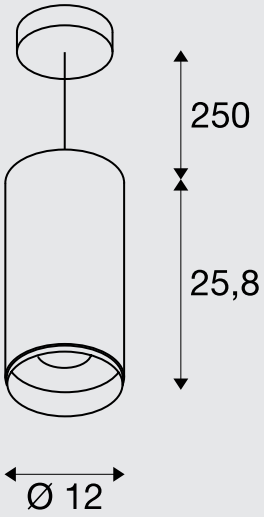
NEW VARIANT LED INSIDE

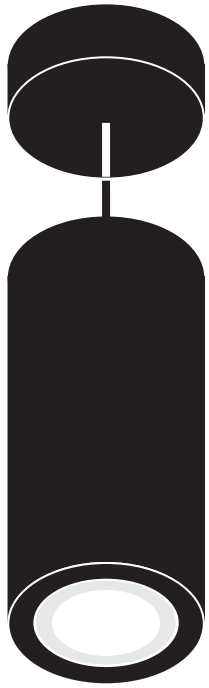
## PD

**Produktegenskaber:**
220-240V ~50/60Hz | 900mA
Systemets effekt: 36W
Materiale: Aluminium/Polycarbonat (PC)



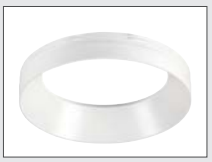
L80B50 250

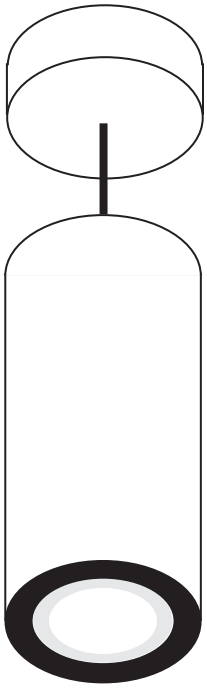


sort

**Vejledning:**
Pyntering fås også i hvid





hvid

| | | | | |
|---|---|---|---|---|
| **Pyntering XL** | hvid | Art.nr. | **1006170** | **22,00 DKK** |

| | A→G | | lm | | UGR | ART. NR. | DKK | |
|---|---|---|---|---|---|---|---|---|
| | | | 3290lm | 24° | 19 | **1005705** | **1.386,00** |  |
| | F | 2700K | 3250lm | 36° | 19 | **1005706** | **1.386,00** | |
| | | | 2980lm | 60° | 25 | **1005707** | **1.386,00** | |
| | | | 3530lm | 24° | 19 | **1005711** | **1.386,00** | |
| C | E | 3000K | 3490lm | 36° | 19 | **1005712** | **1.386,00** | |
| | | | 3210lm | 60° | 25 | **1005713** | **1.386,00** | |
| | | | 3800lm | 24° | 19 | **1005717** | **1.386,00** | |
| | E | 4000K | 3760lm | 36° | 19 | **1005718** | **1.386,00** | |
| | | | 3460lm | 60° | 25 | **1005719** | **1.386,00** | |
| | | | 3290lm | 24° | 19 | **1005777** | **1.759,00** |  |
| | F | 2700K | 3250lm | 36° | 19 | **1005778** | **1.759,00** | |
| | | | 2980lm | 60° | 25 | **1005779** | **1.759,00** | |
| | | | 3530lm | 24° | 19 | **1005783** | **1.759,00** | |
| Dali | E | 3000K | 3490lm | 36° | 19 | **1005784** | **1.759,00** | |
| | | | 3210lm | 60° | 25 | **1005785** | **1.759,00** | |
| | | | 3800lm | 24° | 19 | **1005789** | **1.759,00** | |
| | E | 4000K | 3760lm | 36° | 19 | **1005790** | **1.759,00** | |
| | | | 3460lm | 60° | 25 | **1005791** | **1.759,00** | |
| | | | 3290lm | 24° | 19 | **1005708** | **1.386,00** |  |
| | F | 2700K | 3250lm | 36° | 19 | **1005709** | **1.386,00** | |
| | | | 2980lm | 60° | 25 | **1005710** | **1.386,00** | |
| | | | 3530lm | 24° | 19 | **1005714** | **1.386,00** | |
| C | E | 3000K | 3490lm | 36° | 19 | **1005715** | **1.386,00** | |
| | | | 3210lm | 60° | 25 | **1005716** | **1.386,00** | |
| | | | 3800lm | 24° | 19 | **1005720** | **1.386,00** | |
| | E | 4000K | 3760lm | 36° | 19 | **1005721** | **1.386,00** | |
| | | | 3460lm | 60° | 25 | **1005722** | **1.386,00** | |
| | | | 3290lm | 24° | 19 | **1005780** | **1.759,00** |  |
| | F | 2700K | 3250lm | 36° | 19 | **1005781** | **1.759,00** | |
| | | | 2980lm | 60° | 25 | **1005782** | **1.759,00** | |
| | | | 3530lm | 24° | 19 | **1005786** | **1.759,00** | |
| Dali | E | 3000K | 3490lm | 36° | 19 | **1005787** | **1.759,00** | |
| | | | 3210lm | 60° | 25 | **1005788** | **1.759,00** | |
| | | | 3800lm | 24° | 19 | **1005792** | **1.759,00** | |
| | E | 4000K | 3760lm | 36° | 19 | **1005793** | **1.759,00** | |
| | | | 3460lm | 60° | 25 | **1005794** | **1.759,00** | |

# TIDLØS KLASSIKER

## BORD- OG STANDERLAMPER TIL ETHVERT RUM.

Klassikeren blandt alle lamper: Vores bord- og standerlamper passer takket være deres enkle og slanke design i ethvert interiør og tager sig flot ud på både kontorer, i opholdtrum eller butikslokaler.





**155540 + 155592  105 + 107**



1002146 109



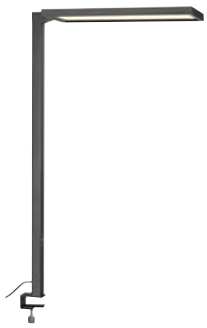

## BORD- OG STANDERLAMPER

NEW 100
NEW 101
104
104
105
105
106
NEW VARIANT 107
NEW VARIANT 107
NEW VARIANT 107
107
107
108
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111
111
112
113

Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores lamper i kapitlet om lyskilder på side 808

## WORKLIGHT
TL

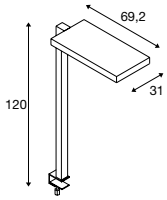
NEW







7600lm
4000K
CRI 80




IP 20 | IK02 | 80° | 110° | UGR 19 | L80B10

250

200-240V ~50/60Hz | 2000mA
Systemets effekt: 79W
Materiale: Aluminium

- Eurostik
- Klemmeafstand: 6–40 mm

| | | |
|---|---|---|
| Up/Down | 3800lm<br>4000K | A→G<br>A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 3800lm \| 4000K \| CRI80<br>Down: 3800lm \| 4000K \| CRI80 | | |
| ■ sort | 1005392 | 5.178,00 |

## WORKLIGHT
TL

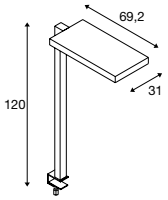
NEW







7600lm
4000K
CRI 80




IP 20 | IK02 | 80° | 110° | UGR 19 | L80B10

250

200-240V ~50/60Hz | 2000mA
Systemets effekt: 79W
Materiale: Aluminium

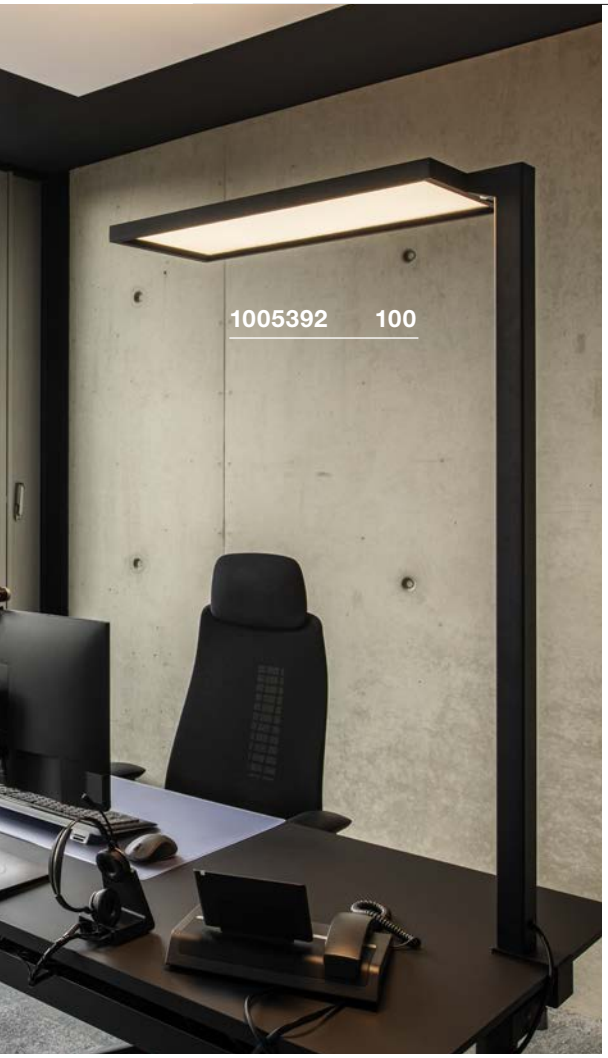
- Eurostik
- Klemmeafstand: 6–40 mm

| | | |
|---|---|---|
| Up/Down | 3800lm<br>4000K | A→G<br>A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 3800lm \| 4000K \| CRI80<br>Down: 3800lm \| 4000K \| CRI80 | | |
| □ hvid | 1005394 | 5.178,00 |









## WORKLIGHT
FL

NEW





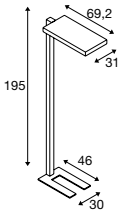


7600lm

INSIDE

CRI 80

4000K




IP 20 | IK02 | 80° | 110° | 19 | L80B10

250

200-240V ~50/60Hz | 2000mA
Systemets effekt: 79W
Materiale: Aluminium

- Eurostik

| | | |
|---|---|---|
| Up/Down | 3800lm<br>4000K | A→G<br>A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 3800lm \| 4000K \| CRI80<br>Down: 3800lm \| 4000K \| CRI80 | | |
| ■ sort | **1005390** | **5.588,00** |

## WORKLIGHT
FL

NEW





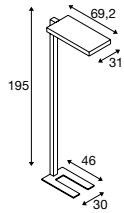


7600lm

INSIDE

CRI 80

4000K




IP 20 | IK02 | 80° | 110° | 19 | L80B10

250

200-240V ~50/60Hz | 2000mA
Systemets effekt: 79W
Materiale: Aluminium

- Eurostik

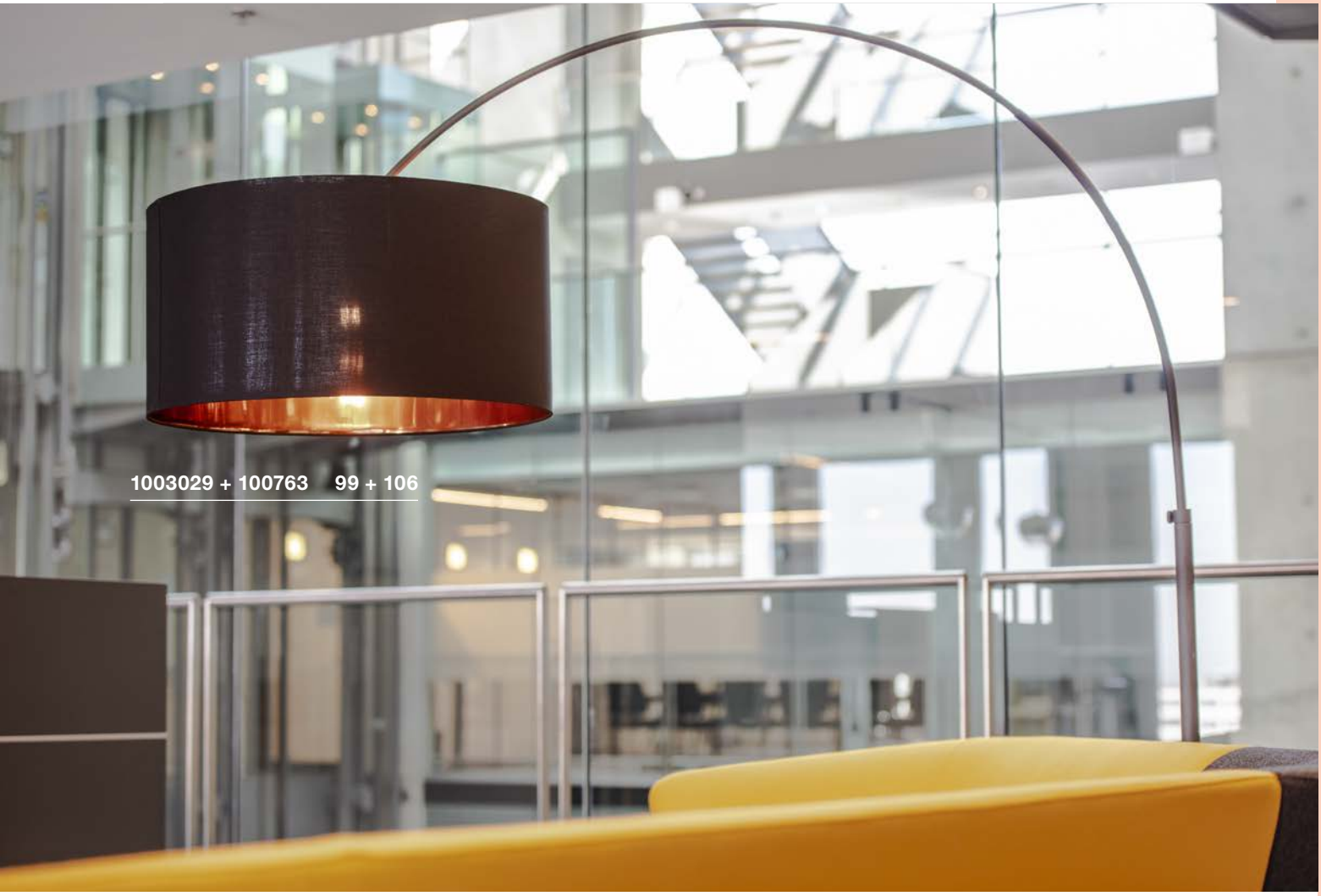
| | | |
|---|---|---|
| Up/Down | 3800lm<br>4000K | A→G<br>A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 3800lm \| 4000K \| CRI80<br>Down: 3800lm \| 4000K \| CRI80 | | |
| □ hvid | **1005391** | **5.588,00** |

# **SLV FENDA.** MIX & MATCH.



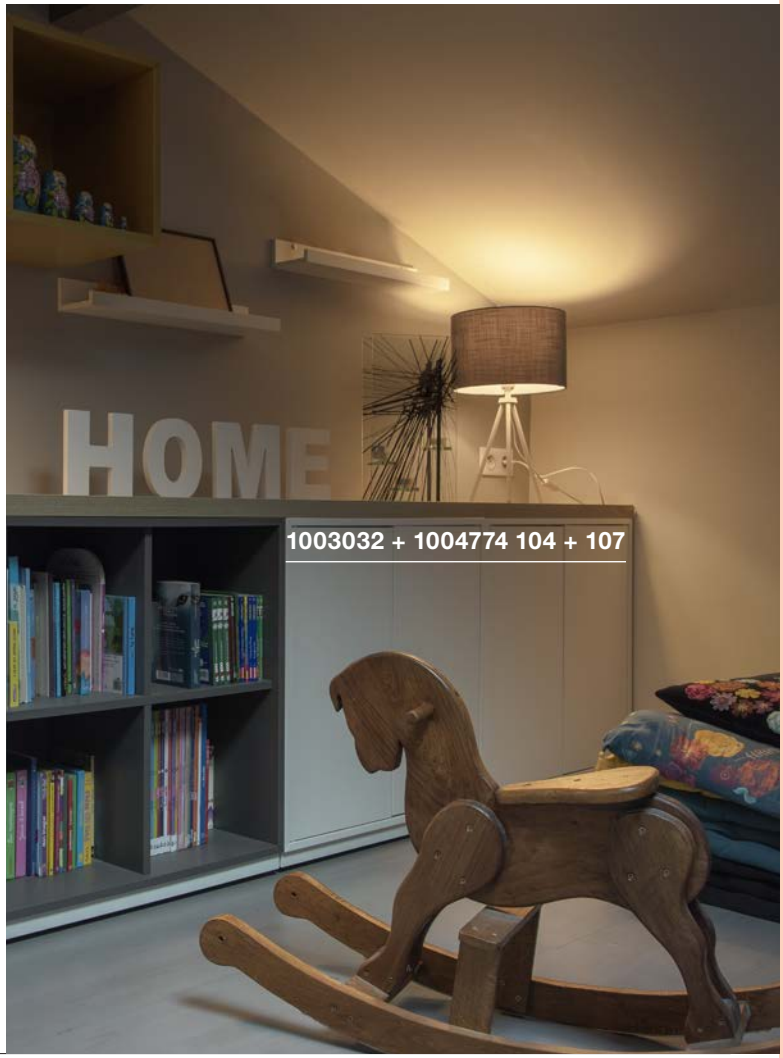


1003029 + 100763 99 + 106



1004773 + 155780 155 + 104



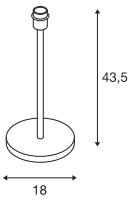

1003032 + 1004774 104 + 107

## FENDA
TL, E27





SOCKET INSIDE <60 W




IP 20 IK03 200

220-240V ~50/60Hz
Materiale: Stål

• Eurostik og afbryder

E27 <60W

LED E27 | 7,5W | 320°
2700K | 700lm | EEK=F
8kWh/1000t



**Art. nr. 1005304 | 81,00 DKK**

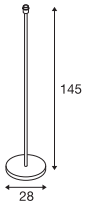
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **155780** | **515,00** |
| 1xE27 | | |
| □ hvid | **1003030** ▼ | **515,00** |
| 1xE27 | | |
| ▒ metal | **155785** | **582,00** |

## FENDA
FL, E27





SOCKET INSIDE <60 W




IP 20 IK03 200

220-240V ~50/60Hz
Materiale: Stål

• Eurostik og afbryder

E27 <60W

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t



**Art. nr. 1005301 | 49,00 DKK**

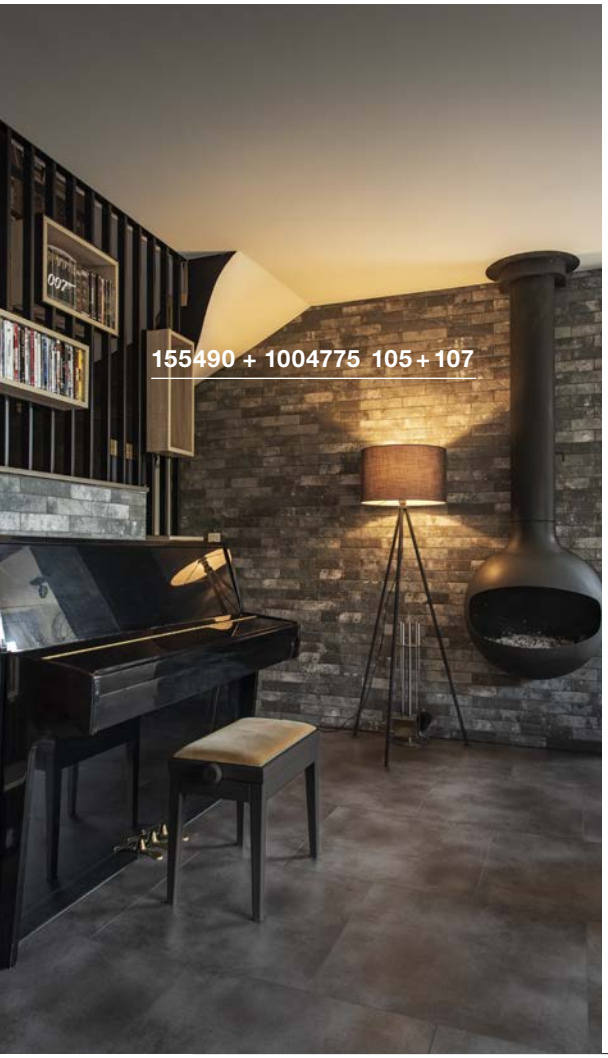
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **155790** | **932,00** |
| 1xE27 | | |
| □ hvid | **1003031** ▼ | **932,00** |
| 1xE27 | | |
| ▒ metal | **155795** | **1.014,00** |












## FENDA
TL, E27

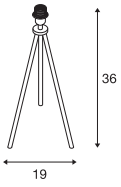








SOCKET INSIDE <40 W






IP 20 | IK03 | 180

220-240V ~50/60Hz
Materiale: Aluminium

- Eurostik



E27 <40W



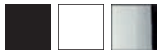
LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

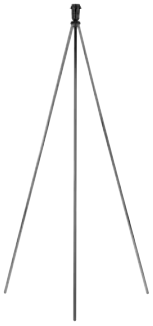


**Art. nr. 1005265 | 172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **155540** | **515,00** |
| 1xE27 | | |
| □ hvid | **1003032** ▼ | **515,00** |

## FENDA
FL, E27

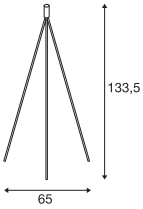








SOCKET INSIDE <40 W






IP 20 | IK03 | 330

220-240V ~50/60Hz
Materiale: Aluminium

- Eurostik



E27 <40W



LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t



**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **155490** | **857,00** |
| 1xE27 | | |
| □ hvid | **1003033** ▼ | **857,00** |
| 1xE27 | | |
| ▨ krom | **155492** ▼ | **932,00** |

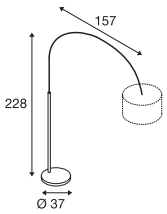
# FENDA BOW BASIS
FL, E27







SOCKET INSIDE <25 W




IP 20 | IK03 | 180° | 200

220-240V ~50/60Hz
Materiale: Stål

- maks. tillads skærmvægt 900 g
- Eurostik og afbryder

E27 <25W L: 17,5 cm

LED E27 | 7,5W | 320°
2700K | 700lm | EEK=F
8kWh/1000t

**Art. nr. 1005304 | 81,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 ■ sort | **1003029** | **1.625,00** |
| 1xE27 □ hvid | **1003028** ▼ | **1.625,00** |
| 1xE27 ▨ krom | **1000763** | **1.699,00** |



## FENDA
15 cm, rund

NEW VARIANT



H: 40 cm
Ø: 15 cm
Materiale: Stof / Stål

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / kobber | 156152 | 347,00 |
| hvid | 156141 | 297,00 |
| beige | 156143 | 297,00 |
| grå | 1004773 | 297,00 |

## FENDA
30 cm, rund

NEW VARIANT



H: 20 cm
Ø: 30 cm
Materiale: Stof / Stål

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / kobber | 155592 | 462,00 |
| hvid | 155582 | 347,00 |
| beige | 155583 | 347,00 |
| grå | 1004774 | 347,00 |

## FENDA
45 cm, rund

NEW VARIANT



H: 28 cm
Ø: 45,5 cm
Materiale: Stof / Stål

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / kobber | 156122 | 582,00 |
| hvid | 156111 | 544,00 |
| beige | 156113 | 544,00 |
| grå | 1004775 | 544,00 |

## FENDA
Ø 70 cm, rund



IP 20

H: 36 cm
Ø: 70 cm
Materiale: Stof/stål

• maks. 20W

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / kobber | 1000580 | 850,00 |
| hvid | 1000579 | 731,00 |

## FENDA
Ø 40 cm, rund



IP 20

H: 30 cm
Ø: 40 cm
Materiale: Polymethylacrylat (PMMA)

• maks. 40W

| Varianter | Art. nr. | DKK |
|---|---|---|
| hvid | 1000764 | 664,00 |

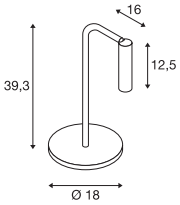


## KARPO
TL





330|400lm
INSIDE
CRI 80
3000K




Switch | IP 20 | 40° | 30 000 Hours L70B50 | 330° | 90°

LED
230

100-240V ~50/60Hz | 500mA
Systemets effekt: 6,5W
Materiale: Aluminium

- Strømforsyningsstik

| | | |
|---|---|---|
| 1001461, 1001460 | 330lm/400lm 3000K | A→G A G E |

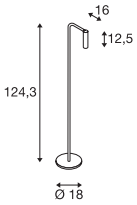
| Varianter | Art. nr. | DKK |
|---|---|---|
| 330lm \| 3000K \| CRI80 | | |
| ■ sort | **1001461** | **1.230,00** |
| 400lm \| 3000K \| CRI90 | | |
| □ hvid | **1001460** | **1.230,00** |

## KARPO
FL





330|400lm
INSIDE
CRI 80
3000K




Switch | IP 20 | 40° | 30 000 Hours L70B50 | 330° | 90°

LED
230

100-240V ~50/60Hz | 500mA
Systemets effekt: 6,5W
Materiale: Aluminium

- Strømforsyningsstik

| | | |
|---|---|---|
| 1001463, 1001462 | 330lm/400lm 3000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 330lm \| 3000K \| CRI80 | | |
| ■ sort | **1001463** | **1.610,00** |
| 400lm \| 3000K \| CRI90 | | |
| □ hvid | **1001462** | **1.610,00** |









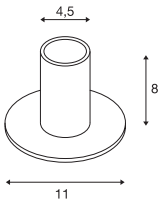



## FITU
TL, E27





SOCKET INSIDE <10 W




IP 20 IK03 200

220-240V ~50/60Hz
Materiale: Aluminium

- Eurostik og afbryder

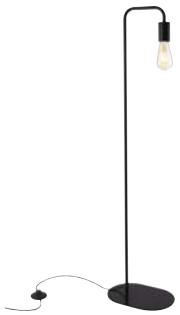
E27 <10W

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

**Art. nr.: 1005265 |172,00 DKK**

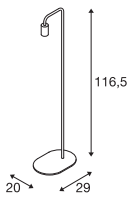
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **1001676** | **410,00** |

## FITU
FL, E27





SOCKET INSIDE <24 W




IP 20 IK03 200

220-240V ~50/60Hz
Materiale: Aluminium / Stål

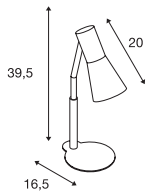
- Eurostik og afbryder

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **1002146** | **1.535,00** |

## PHELIA
TL, QPAR51



SOCKET INSIDE <35 W




IP 20 IK03 350° 90° 200

230V ~50/60Hz
Materiale: Aluminium / Stål

- Sikkerhedsstikkontak og afbryder

GU10 <35W
Ø: 5 cm L: 10,5 cm

LED GU10 | 3,2W
2700K | 270lm | EEK=G
4kWh/1000t

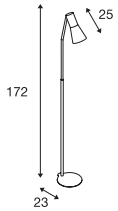
**Art. nr. 1003101 | 328,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **146000** | **1.260,00** |

## PHELIA
FL, E27



SOCKET INSIDE <23 W




IP 20 IK03 350° 90° 200

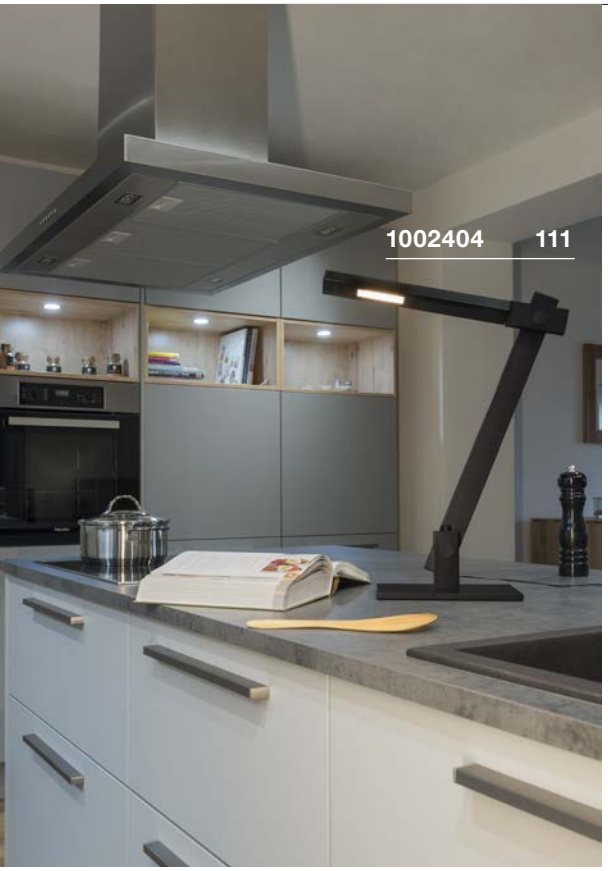
230V ~50/60Hz
Materiale: Aluminium / Stål

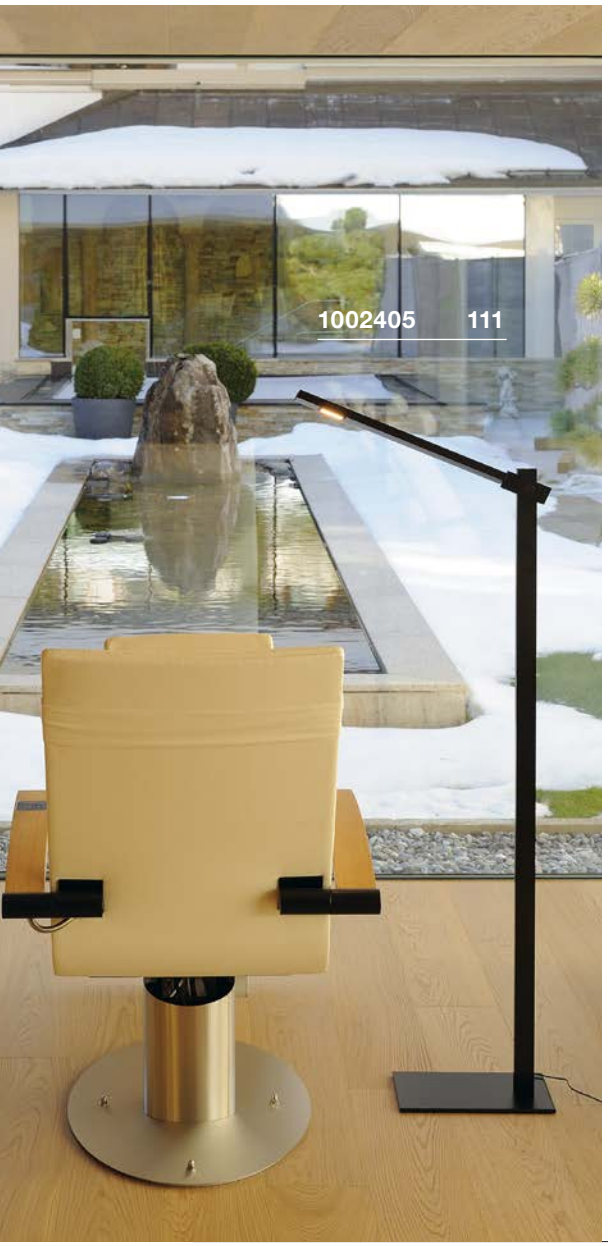
- Sikkerhedsstikkontak og afbryder

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **146010** | **1.639,00** |






## MECANICA PLUS
TL



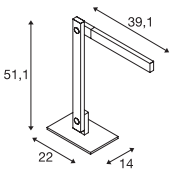




520lm - 610lm

INSIDE CRI 80

2700K - 6500K




Switch | IP 20 | 100° | L70B50 | 329° | 306°

200

220-240V ~50/60Hz | 12V
Systemets effekt: 7,9W
Materiale: Aluminium

- Strømforsyningsstik

| | | |
|---|---|---|
| 1002404 | 520-610lm<br>2700-6500K | A→G<br>A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 520-610lm \| 2700-6500K \| CRI80 | | |
| ■ sort | **1002404** | **1.334,00** |

## MECANICA PLUS
FL



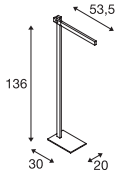




520lm - 610lm

INSIDE CRI 80

2700K - 6500K




Switch | IP 20 | 100° | L70B50 | 329° | 306°

200

220-240V ~50/60Hz | 12V
Systemets effekt: 7,9W
Materiale: Aluminium

- Strømforsyningsstik

| | | |
|---|---|---|
| 1002405 | 520-610lm<br>2700-6500K | A→G<br>A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 520-610lm \| 2700-6500K \| CRI80 | | |
| ■ sort | **1002405** | **2.005,00** |

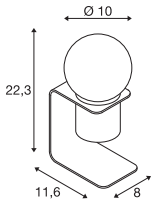
# TONILA
TL







90lm
INSIDE
CRI 80
2700K




Switch | IP 20 | 50 000 Hours | LED | L70B50

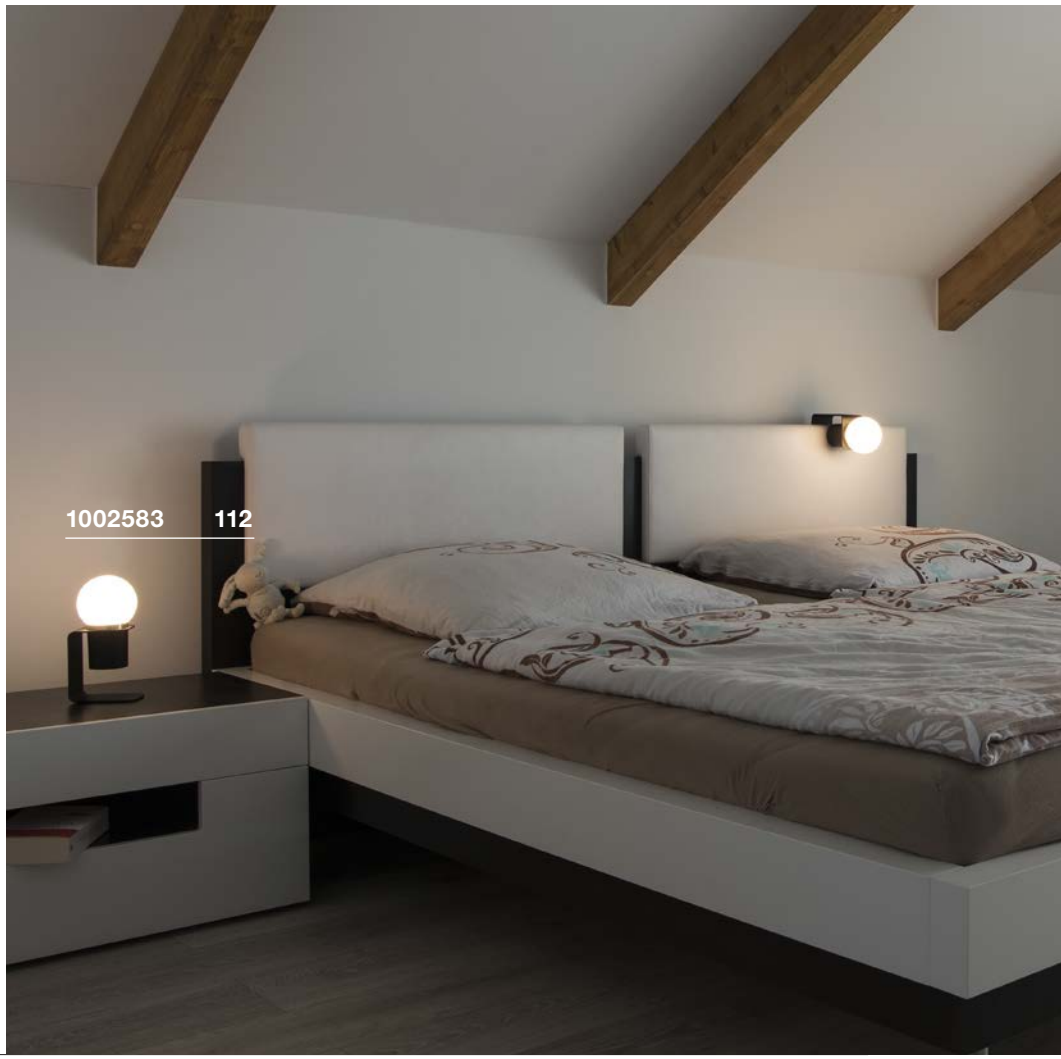
5V batteridrift
Systemets effekt: 1,6W
Materiale: Aluminium / Plast

- Batterie 3.6V 2000mAh inkl.
- Strømforsyning ekskl.,
  USB oplader 5V DC/1-2A påkrævet
- Til Für MINI-USB-ladekabel
- Kan dæmpes i tre trin med trykknap

| | | |
|---|---|---|
| | | A→G |
| 1002583 | 90lm<br>2700K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 90lm \| 2700K \| CRI80 | | |
| ■ sort | **1002583** | **760,00** |



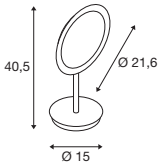



# MAGANDA
TL





45lm / 48lm / 51lm
LED INSIDE
CRI 90
2700K / 3000K / 4000K




IP 44 | IK02 | L70B50 | 340° | 90° | 200

100-240V ~50/60Hz | 12V
Systemets effekt: 4,8W
Materiale: Stål / Glas

- Sikkerhedsstikkontakt
- Farvetemperaturen kan vælges tre forskellige trin ved hjælp af en trykknap

| | | |
|---|---|---|
| | | A→G |
| 1004970 | 45/48/51lm<br>2700/3000/4000K | A F G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 45/48/51lm \| 2700/3000/4000K \| CRI90 | | |
| krom/mat | **1004970** | **1.170,00** |

# HER BLIVER BLIKKET HÆNGENDE.

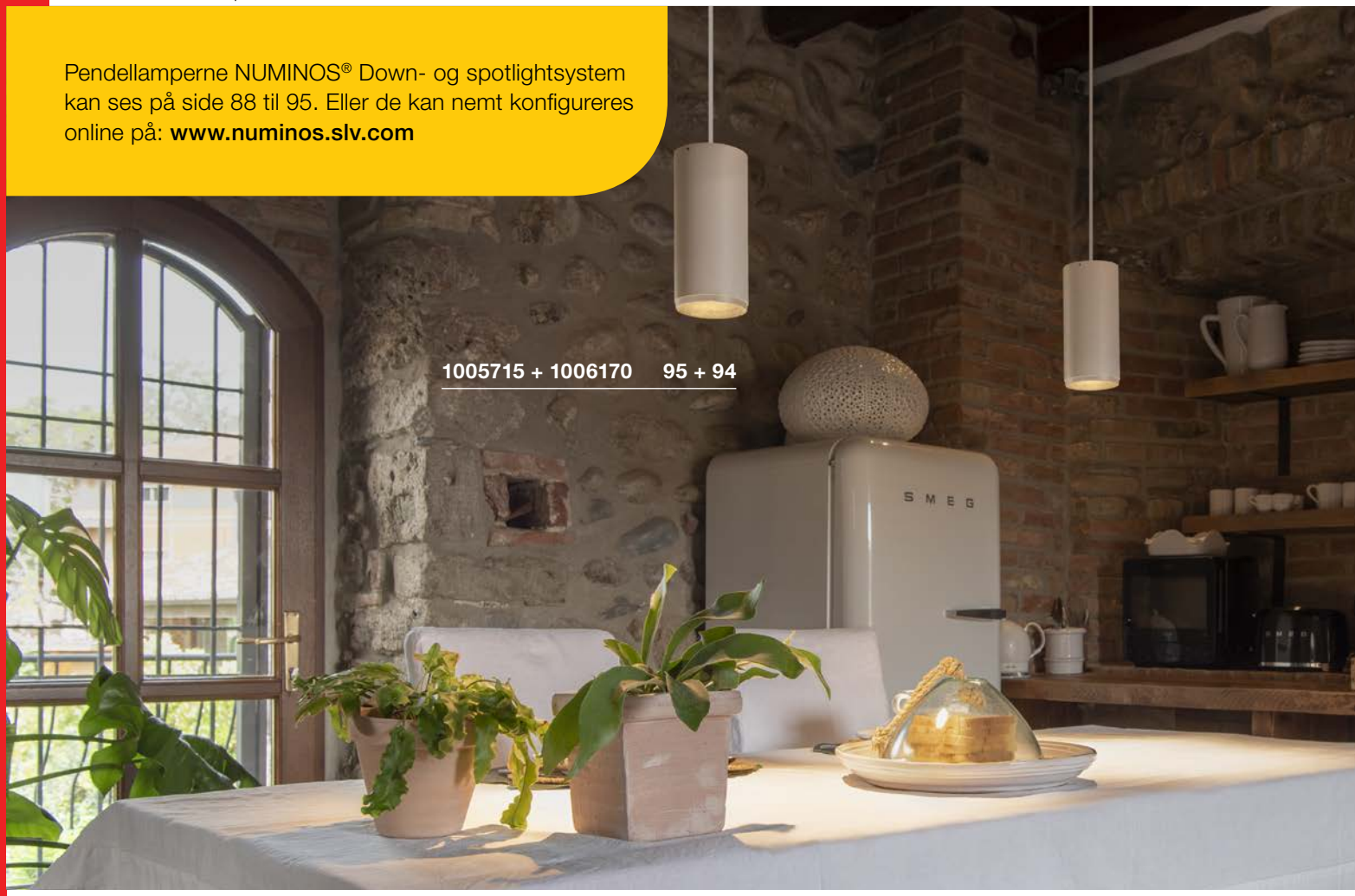
## PENDELLAMPER SÆTTER ACCENT.

Giv hver enkelt rum dets egen stil: Pendellamper kan bringe atmosfærisk lys til udvalgte områder og gøre dem til optiske højdepunkter takket være de mange stilarter. Restauranter, cafeer, barer eller hjemme – lamperne skaber stemning og er et stilfuldt statement.




135120 131
SNACKING
Bowling
DE MÂCON

Pendellamperne NUMINOS® Down- og spotlightsystem kan ses på side 88 til 95. Eller de kan nemt konfigureres online på: **www.numinos.slv.com**




## PENDLER


NEW 118
NEW 118
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NEW VARIANT 121
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NEW VARIANT 123
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NEW VARIANT


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NEW VARIANT


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NEW VARIANT


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NEW


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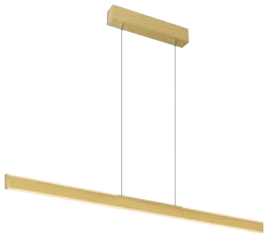

179

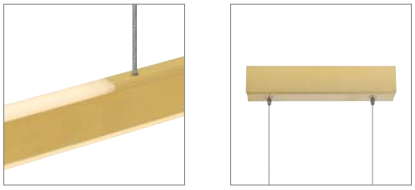
Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores lamper i kapitlet om lyskilder på side 808

## ONE LINEAR 100
PD, PHASE, op/ned

NEW

CCT

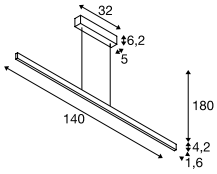




1250lm / 1950lm

INSIDE CRI 90

2700K / 3000K




180

220-240V ~50/60Hz | 600mA
Systemets effekt: 24W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| Up | 550/580lm 2700/3000K | F |
| Down | 670/700lm 2700/3000K | F |

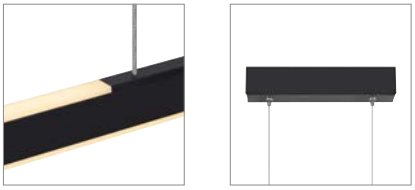
| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 550/580lm \| 2700/3000K \| CRI90 Down: 700/670lm \| 2700/3000K \| CRI90 | | |
| sort | 1006185 | 2.049,00 |
| Up: 550/580lm \| 2700/3000K \| CRI90 Down: 700/670lm \| 2700/3000K \| CRI90 | | |
| hvid | 1006186 | 2.049,00 |
| Up: 550/580lm \| 2700/3000K \| CRI90 Down: 700/670lm \| 2700/3000K \| CRI90 | | |
| messing | 1006187 | 2.198,00 |

## ONE LINEAR 140
PD, PHASE, op/ned

NEW

CCT

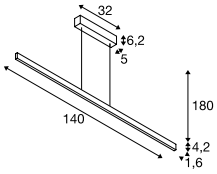




1810lm / 2855lm

INSIDE CRI 90

2700K / 3000K

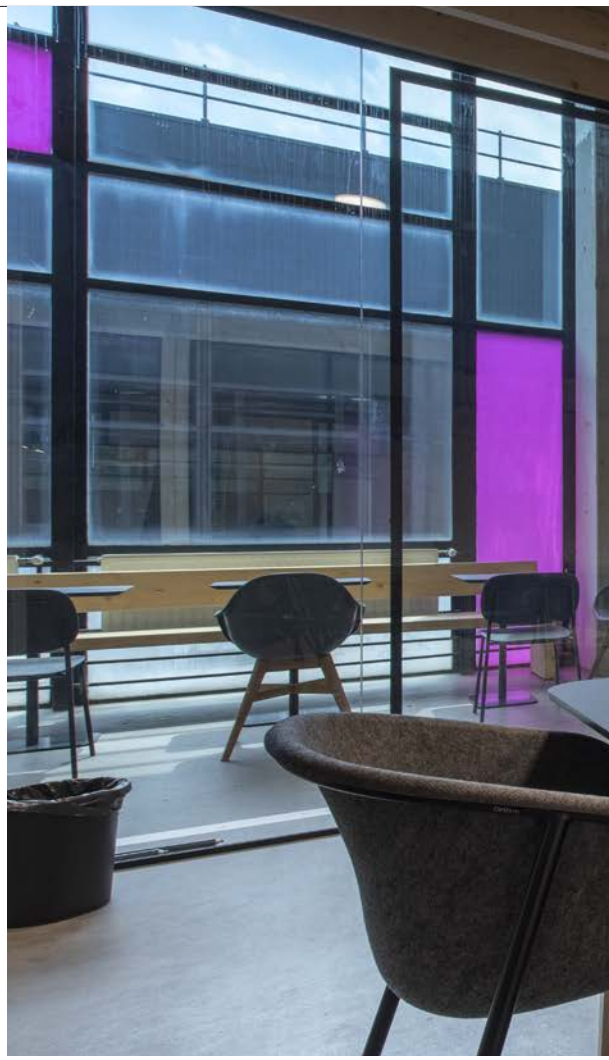



180

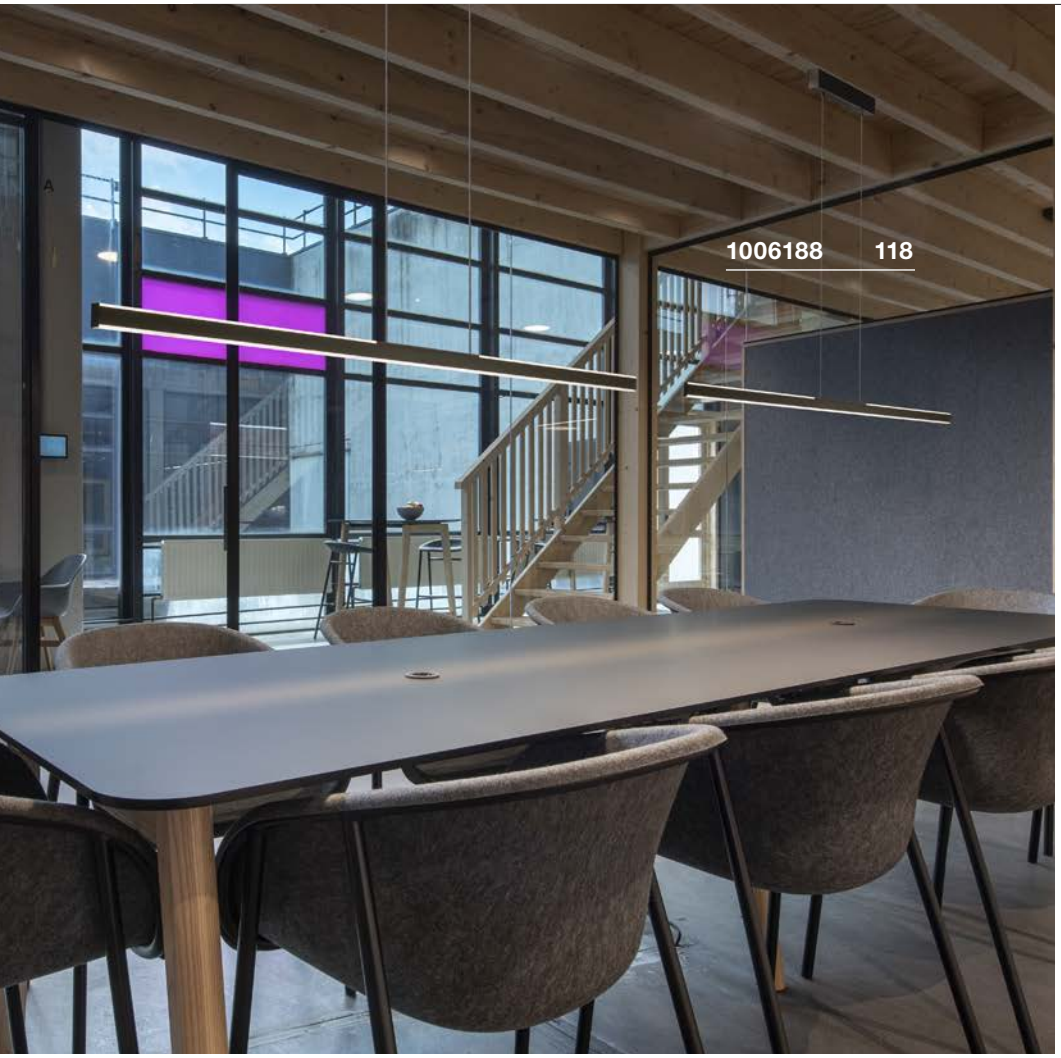
220-240V ~50/60Hz | 900mA
Systemets effekt: 35W
Materiale: Aluminium / Stål

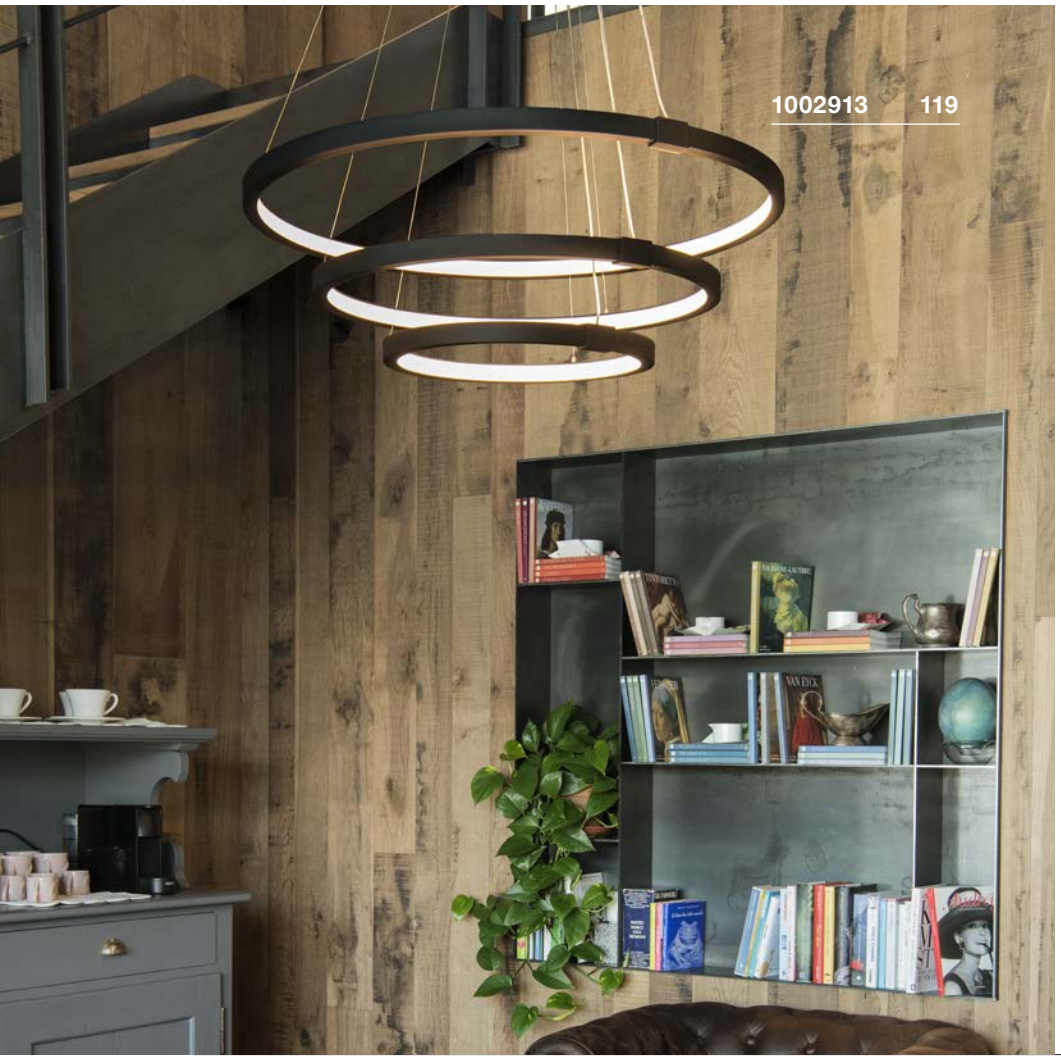
| | | |
|---|---|---|
| Up | 830/860lm 2700/3000K | F |
| Down | 980/1015lm 2700/3000K | F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 830/860lm \| 2700/3000K \| CRI90 Down: 980/1015lm \| 2700/3000K \| CRI90 | | |
| sort | 1006188 | 2.422,00 |
| Up: 830/860lm \| 2700/3000K \| CRI90 Down: 980/1015lm \| 2700/3000K \| CRI90 | | |
| hvid | 1006189 | 2.422,00 |
| Up: 830/860lm \| 2700/3000K \| CRI90 Down: 980/1015lm \| 2700/3000K \| CRI90 | | |
| messing | 1006190 | 2.571,00 |








## ONE TRIPLE
PD, DALI





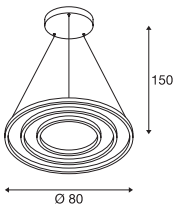


4040lm / 4200lm

LED INSIDE

CRI 90

3000K / 4000K




Dali | IP 20 | L70B50 | 30 000 Hours | 300 | LED

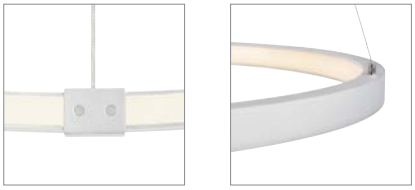
220-240V ~50/60Hz | 1700mA
Systemets effekt: 64W
Materiale: Aluminium / Stål

| | | A→G |
|---|---|---|
| 1002913, 1002914 | 4040/4200lm 3000/4000K | A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 4040/4200lm \| 3000/4000K \| CRI90 | | |
| ■ sort | **1002913** | **7.443,00** |
| 4040/4200lm \| 3000/4000K \| CRI90 | | |
| □ hvid | **1002914** | **7.443,00** |

## EN 60
PD, DALI

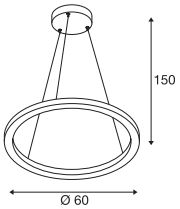




1480lm / 1550lm

INSIDE CRI 90

3000K / 4000K




Dali | IP 20 | 30 000 Hours L70B50 | 300 | LED

220-240V ~50/60Hz | 600mA
Systemets effekt: 24W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| 1002909, 1002910 | 1480/1550lm 3000/4000K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1480/1550lm \| 3000/4000K \| CRI90 | | |
| ■ sort | **1002909** | **2.757,00** |
| 1480/1550lm \| 3000/4000K \| CRI90 | | |
| □ hvid | **1002910** | **2.757,00** |

## ONE 80
PD, DALI

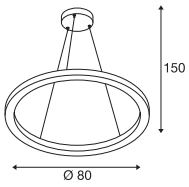




1930lm / 2140lm

INSIDE CRI 90

3000K / 4000K




Dali | IP 20 | 30 000 Hours L70B50 | 300 | LED

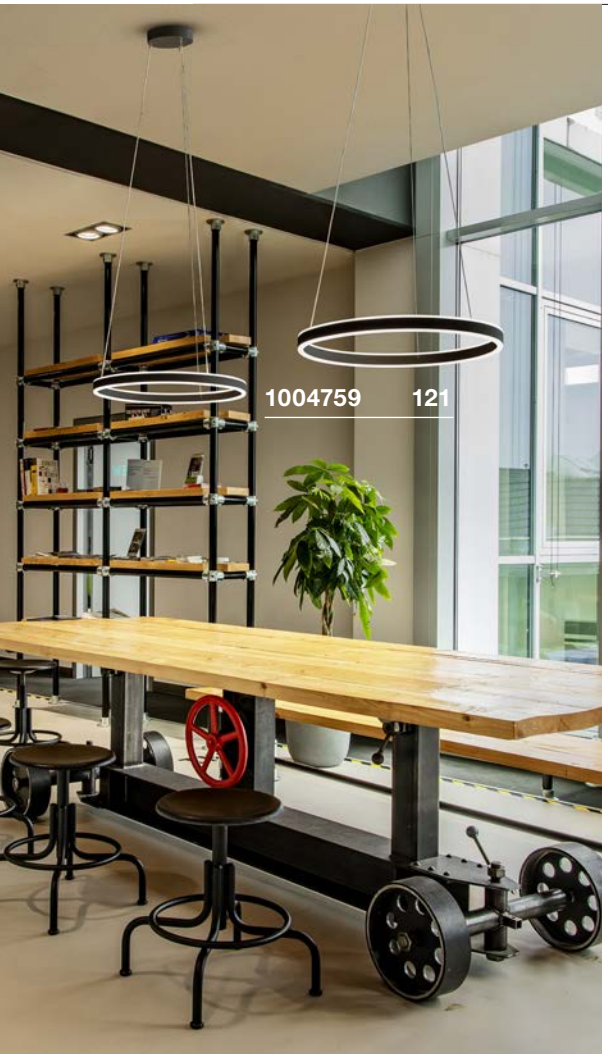
220-240V ~50/60Hz | 600mA
Systemleistung: 32W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| 1002911, 1002912 | 1930/2140lm 3000/4000K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1930/2140lm \| 3000/4000K \| CRI90 | | |
| ■ sort | **1002911** | **3.144,00** |
| 1930/2140lm \| 3000/4000K \| CRI90 | | |
| □ hvid | **1002912** | **3.144,00** |






## EN 60
PD, DALI, op/ned

CCT

DALI



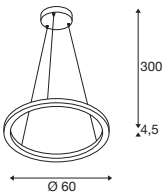


800lm / 820lm

INSIDE

CRI 90

3000K / 4000K




Dali

130° 130° 300

220-240V ~50/60Hz | 600mA
Systemets effekt: 25W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| Up/Down | 400/410lm<br>3000/4000K | A→G<br>A G E |

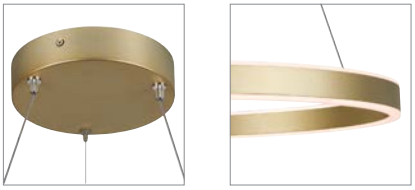
| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 400/410lm \| 3000/4000K \| CRI90<br>Down: 400/410lm \| 3000/4000K \| CRI90 | | |
| sort | 1004761 | 3.569,00 |
| Up: 400/410lm \| 3000/4000K \| CRI90<br>Down: 400/410lm \| 3000/4000K \| CRI90 | | |
| hvid | 1004762 | 3.569,00 |

## EN 60
PD, PHASE, op/ned

NEW VARIANT

CCT



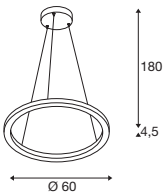


820lm / 830lm

INSIDE

CRI 90

2700K / 3000K



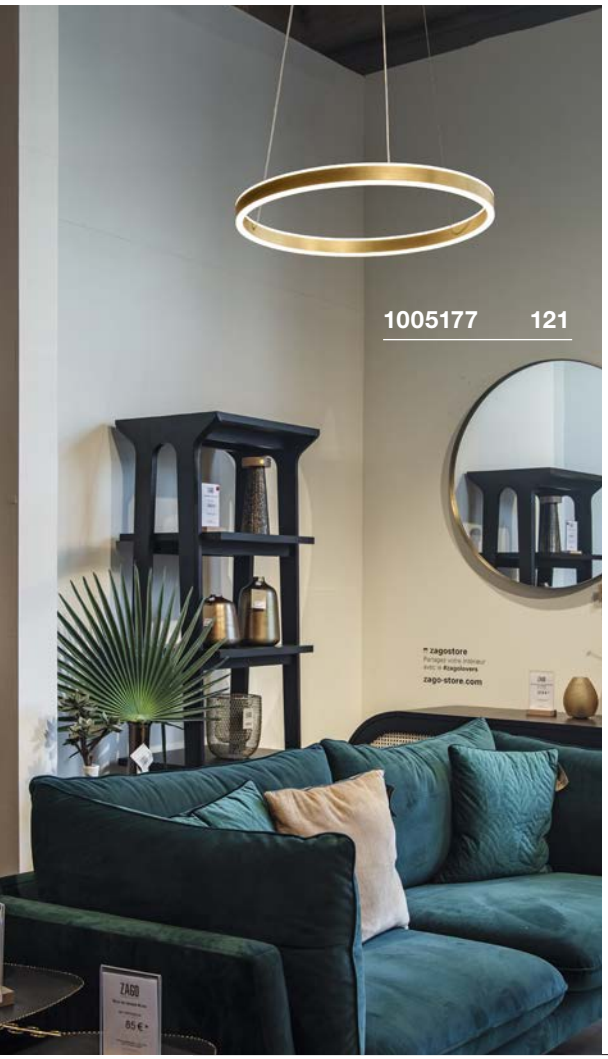

C

130° 130° 180

220-240V ~50/60Hz | 600mA
Systemets effekt: 24W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| Up/Down | 410/415lm<br>2700/3000K | A→G<br>A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 410/415lm \| 2700/3000K \| CRI90<br>Down: 410/415lm \| 2700/3000K \| CRI90 | | |
| sort | 1004759 | 3.226,00 |
| Up: 410/415lm \| 2700/3000K \| CRI90<br>Down: 410/415lm \| 2700/3000K \| CRI90 | | |
| hvid | 1004760 | 3.226,00 |
| Up: 410/415lm \| 2700/3000K \| CRI90<br>Down: 410/415lm \| 2700/3000K \| CRI90 | | |
| messing | 1005177 | 3.346,00 |



# ONE 80
PD, DALI, op/ned



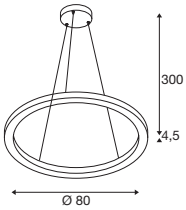





1230lm / 1270lm

LED INSIDE — CRI 90

3000K / 4000K

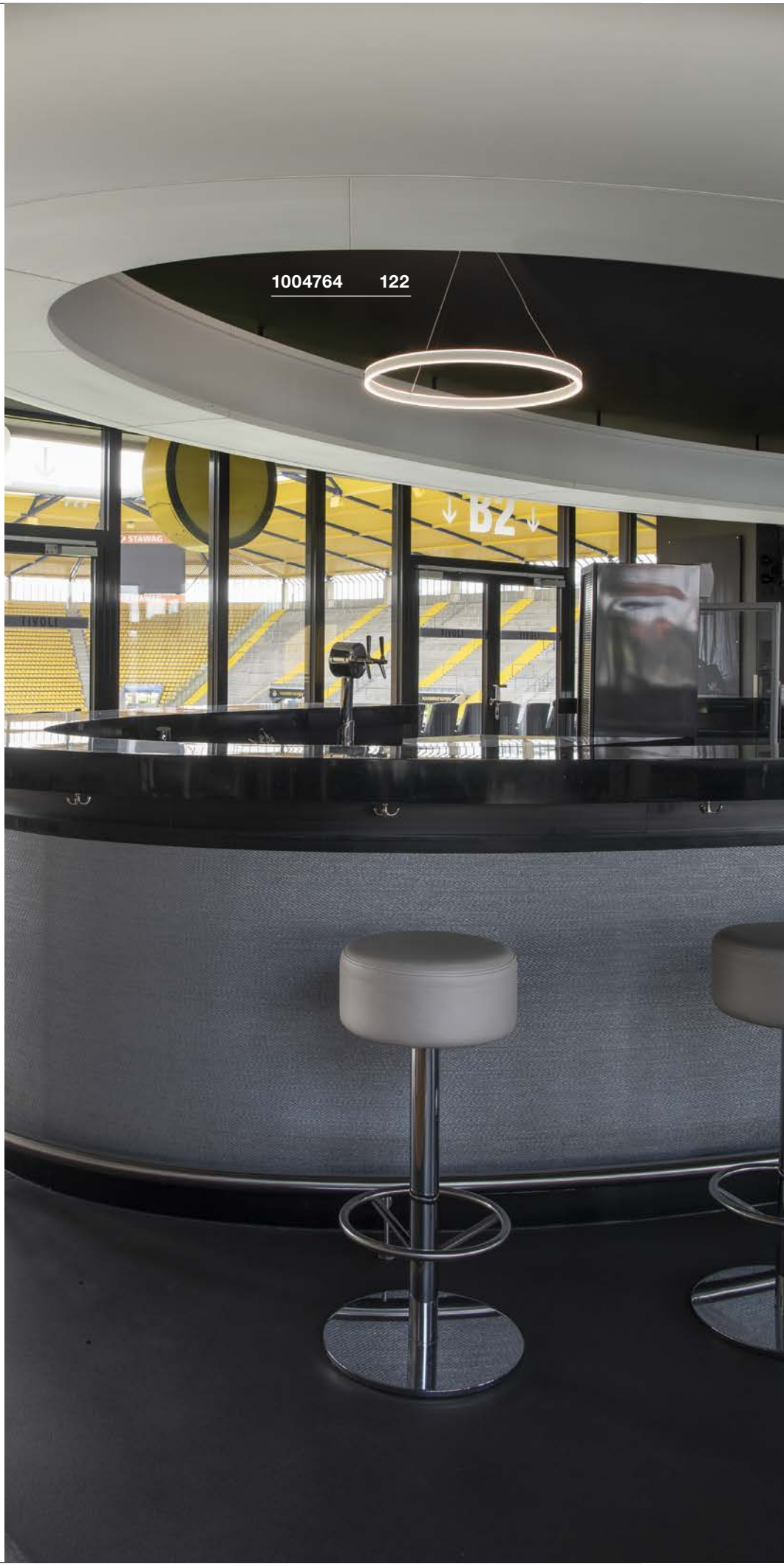



Dali | 130° | 130° | 300

220-240V ~50/60Hz | 600mA
Systemets effekt: 34W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| | | A→G |
| Up/Down | 615/635lm<br>3000/4000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 615/635lm \| 3000/4000K \| CRI90<br>Down: 615/635lm \| 3000/4000K \| CRI90 | | |
| ■ sort | **1004763** | **4.240,00** |
| Up: 615/635lm \| 3000/4000K \| CRI90<br>Down: 615/635lm \| 3000/4000K \| CRI90 | | |
| □ hvid | **1004764** | **4.240,00** |






## ONE DOUBLE
PD, DALI, op/ned

CCT

DALI





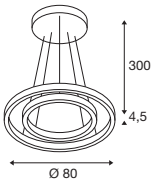


2100lm / 2120lm

LED INSIDE

CRI 90

3000K / 4000K




Dali | LED

130° | 130° | 300

220-240V ~50/60Hz | 1400mA
Systemets effekt: 55W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| Up/Down | 1050/1060lm<br>3000/4000K | A→G<br>A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 1050/1060lm \| 3000/4000K \| CRI90<br>Down: 1050/1060lm \| 3000/4000K \| CRI90 | | |
| sort | 1004767 | 7.443,00 |
| Up: 1050/1060lm \| 3000/4000K \| CRI90<br>Down: 1050/1060lm \| 3000/4000K \| CRI90 | | |
| hvid | 1004768 | 7.443,00 |

## ONE DOUBLE
PD, PHASE, op/ned

NEW VARIANT

CCT





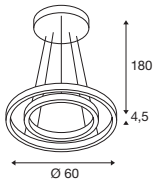


1230lm / 1270lm

LED INSIDE

CRI 90

2700K / 3000K




C | LED

130° | 130° | 180

220-240V ~50/60Hz | 900mA
Systemets effekt: 35W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| Up/Down | 615/635lm<br>2700/3000K | A→G<br>A G E |

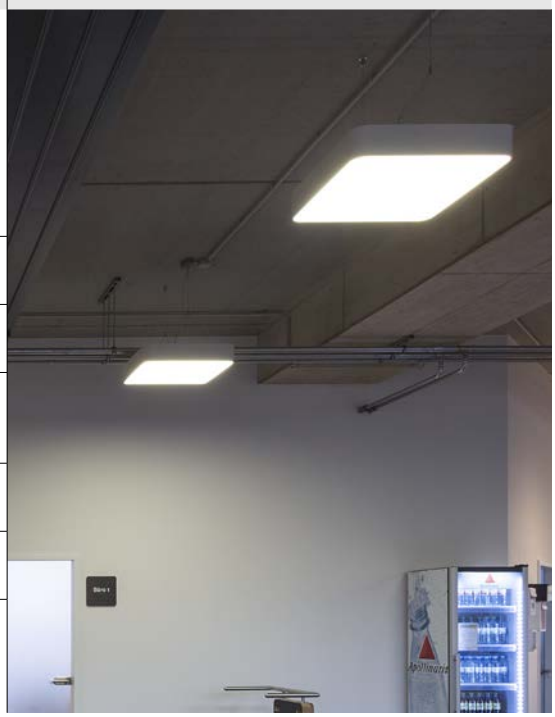
| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 615/635lm \| 2700/3000K \| CRI90<br>Down: 615/635lm \| 2700/3000K \| CRI90 | | |
| sort | 1004765 | 5.454,00 |
| Up: 615/635lm \| 2700/3000K \| CRI90<br>Down: 615/635lm \| 2700/3000K \| CRI90 | | |
| hvid | 1004766 | 5.454,00 |
| Up: 615/635lm \| 2700/3000K \| CRI90<br>Down: 615/635lm \| 2700/3000K \| CRI90 | | |
| messing | 1005178 | 5.581,00 |



# MEDO LAMPEFAMILIEN
## PENDEL ELLER LOFTLAMPE

| | MEDO 30 CL, 1-10V | MEDO 40 CL, 1-10V | MEDO 60 CL, 1-10V | MEDO 90 CL, 1-10V |
|---|---|---|---|---|
| Eksempel |  |  |  |  |
| Lyskilde | LED INSIDE | LED INSIDE | LED INSIDE | LED INSIDE |
| Størrelse | Ø: 30 cm | Ø: 40 cm | Ø: 60 cm | Ø: 90 cm |
| Lysstyrke | 1000lm | 2000lm | 3500lm | 11000lm |
| UGR | 25 | 25 | 22 | 25 |
| Dæmpbar | 1-10V | 1-10V | 1-10V | 1-10V |
| Ophængningssæt (ekskl.) | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m |

| | MEDO 30 CL, PHASE | MEDO 40 CL, PHASE | |
|---|---|---|---|
| Eksempel |  |  |  |
| Lyskilde | LED INSIDE | LED INSIDE | |
| Størrelse-Ø | Ø: 30 cm | Ø: 40 cm | |
| Lysstyrke | 1200lm | 2125lm | |
| UGR | 25 | 25 | |
| Dæmpbar | C, L | C, L | |
| Ophængningssæt (ekskl.) | 1,5 m \| 5 m | 1,5 m \| 5 m | |

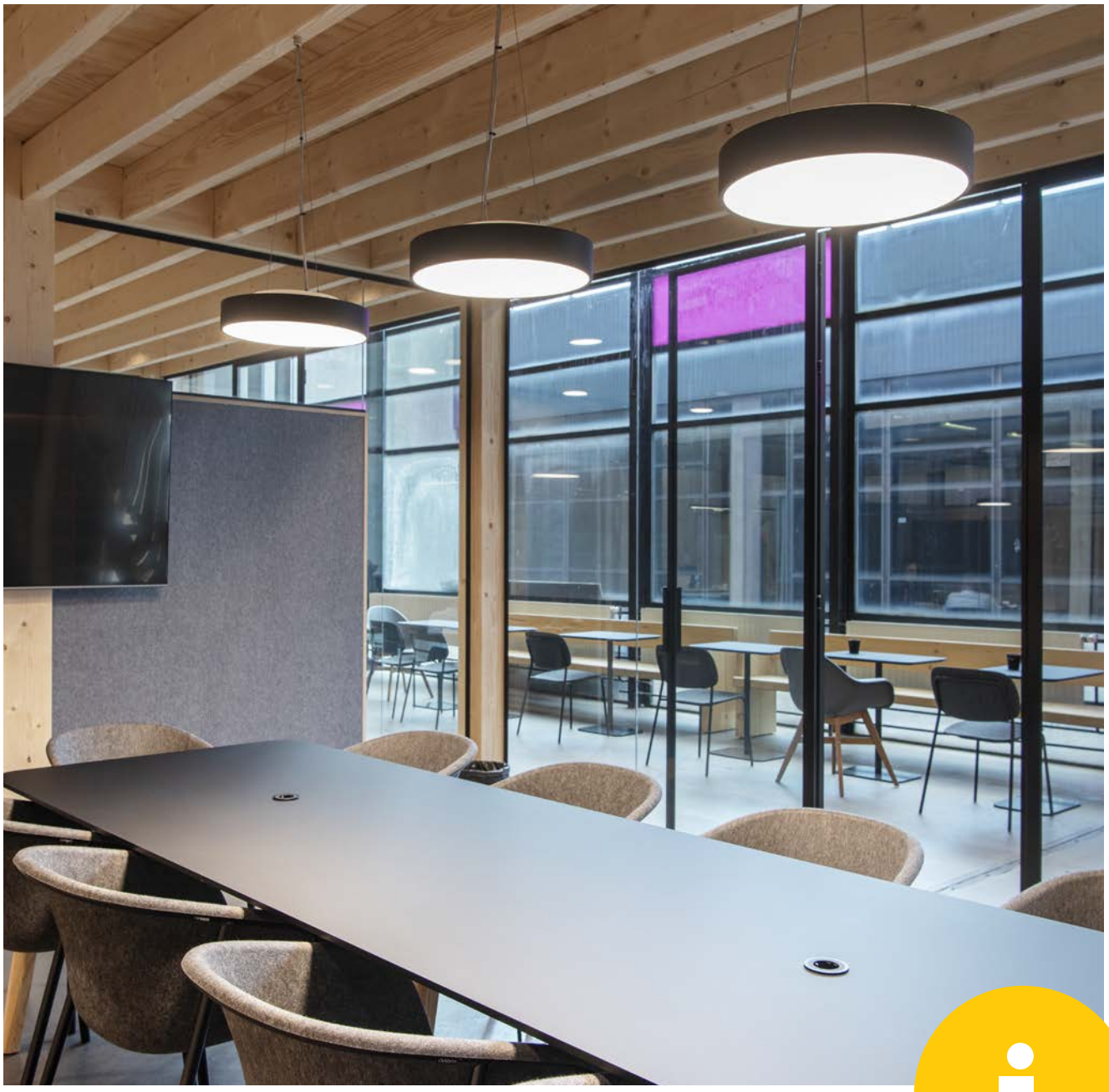
| | MEDO 60<br>CL, kvadratisk,<br>1-10V | MEDO 60<br>CL, kvadratisk,<br>DALI | |
|---|---|---|---|
| **Eksempel** |  |  |  |
| **Lyskilde** | LED INSIDE | LED INSIDE | |
| **Størrelse** | B \| L: 60 cm | B \| L: 60 cm | |
| **Lysstyrke** | 3300 lm | 3300 lm | |
| **UGR** | 22 | 22 | |
| **Dæmpbar** | 1-10V | DALI | |
| **Ophængningssæt (ekskl.)** | 1,5 m \| 5 m | 1,5 m \| 5 m | |

| | MEDO RING 60<br>PD, 1-10V | MEDO RING 90<br>PD, 1-10V | MEDO RING 60<br>PD, DALI |
|---|---|---|---|
| **Eksempel** |  |  |  |
| **Lyskilde** | LED INSIDE | LED INSIDE | LED INSIDE |
| **Størrelse** | Ø: 60 cm | Ø: 90 cm | Ø: 60 cm |
| **Lysstyrke** | 2000lm | 3945lm | 2000lm |
| **UGR** | – | – | 22 |
| **Dæmpbar** | 1-10V | 1-10V | DALI |
| **Ophængningssæt** | ikke påkrævet, (inkl.) – ren pendel | ikke påkrævet, (inkl.) – ren pendel | ikke påkrævet, (inkl.) – ren pendel |

# MEDO LAMPEFAMILIEN
## PENDEL ELLER LOFTLAMPE

| | MEDO 30 AMBIENT CW, FASE | MEDO 40 AMBIENT CW, FASE | MEDO 60 AMBIENT CW, FASE | MEDO 90 AMBIENT CL, PHASE |
|---|---|---|---|---|
| **Eksempel** |  |  |  |  |
| **Lyskilde** | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE CCT |
| **Størrelse** | Ø: 30 cm | Ø: 40 cm | Ø: 60 cm | Ø: 90 cm |
| **Lysstyrke** | Ned: 1230/1280lm<br>Op: 20lm | Down: 2750/2900lm<br>Op: 50lm | Ned: 4350/4750lm<br>Op: 120lm | Down: 9500/10100lm<br>Up: 125lm |
| **UGR** | 25 | 25 | 25 | 25 |
| **Dæmpbar** | C | C | C | C |
| **Ophængningssæt (ekskl.)** | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m |

| | MEDO 30 AMBIENT CW, DALI | MEDO 40 AMBIENT CW, DALI | MEDO 60 AMBIENT CW, DALI | MEDO 90 AMBIENT CL, DALI |
|---|---|---|---|---|
| **Eksempel** |  |  |  |  |
| **Lyskilde** | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE CCT |
| **Størrelse** | Ø: 30 cm | Ø: 40 cm | Ø: 60 cm | Ø: 90 cm |
| **Lysstyrke** | Ned: 1230/1280lm<br>Op: 20lm | Down: 2750/2900lm<br>Op: 50lm | Ned: 4350/4750lm<br>Op: 120lm | Down: 9500/10100lm<br>Up: 125lm |
| **UGR** | 25 | 25 | 25 | 25 |
| **Dæmpbar** | DALI | DALI | DALI | DALI |
| **Ophængningssæt (ekskl.)** | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m |








**Ambient-effekt –** Disse MEDO-varianter har en homogen, indirekte lysudgang opad.

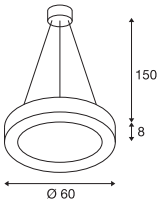
**Farvetemperatur –** På denne MEDO-variant kan du selv vælge farvetemperaturen. Via kontakten på bagsiden kan du vælge mellem 3000K og 4000K.

## MEDO RING 60
PD, 1-10V





2200lm
INSIDE
CRI 80
3000K




1-10V | IP 20 | 105° | UGR 22 | 20 000 Hours L70B50 | 150 | LED

220-240V ~50/60Hz | 700mA
Systemets effekt: 33W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| | | |
|---|---|---|
| 133840, 133841 | 2200lm 3000K | A→G E |

1-10V dæmpning
**Art. nr. 470505 |86,00 DKK**

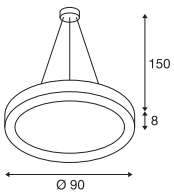
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2200lm \| 3000K \| CRI80 | | |
| ■ sort | **133840** | **4.642,00** |
| 2200lm \| 3000K \| CRI80 | | |
| □ hvid | **133841** | **4.642,00** |

## MEDO RING 90
PD, 1-10V





4900lm
INSIDE
CRI 80
3000K




1-10V | IP 20 | 105° | UGR 22 | 20 000 Hours L70B50 | 150 | LED

120-277V ~50/60Hz | 1200mA
Systemets effekt: 56W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| | | |
|---|---|---|
| 133850, 133851 | 4900lm 3000K | A→G E |

1-10V dæmpning
**Art. nr. 470505 |86,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 4900lm \| 3000K \| CRI80 | | |
| ■ sort | **133850** | **5.804,00** |
| 4900lm \| 3000K \| CRI80 | | |
| □ hvid | **133851** | **5.804,00** |









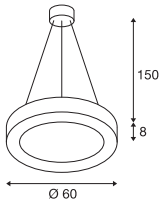
# MEDO RING 60
PD, DALI







2000|2095lm
|
3000K
CRI 80

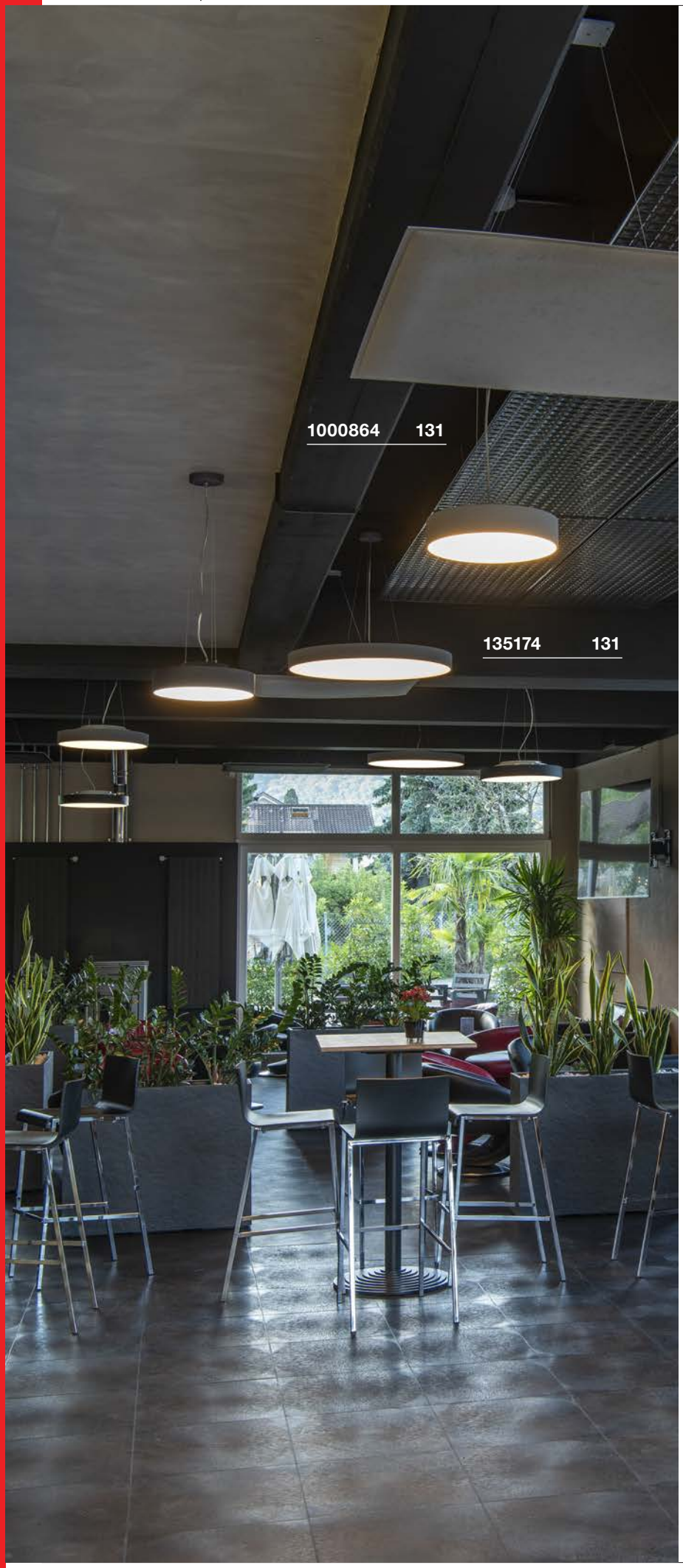



Dali | IP 20 | 105° | UGR 22 | L70B50 | 150

220-240V ~50/60Hz | 700mA
Systemets effekt: 34W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| | | |
|---|---|---|
| 1002890, 1002891 | 2000lm \| 2095lm 3000K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2000lm \| 3000K \| CRI80 | | |
| ■ sort | **1002890** | **4.880,00** |
| 2095lm \| 3000K \| CRI80 | | |
| □ hvid | **1002891** | **4.880,00** |



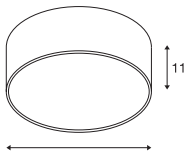

# MEDO 30
CL, 1-10V







1000lm
LED INSIDE
CRI 80
3000K




1-10V | IP 20 | 105° | UGR 25 | 25 000 Hours | LED L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium / Polymethylacrylat (PMMA)
• Ekskl. ophængningssæt

| | | A→G |
|---|---|---|
| 1000855, 1000856, 1000857 | 1000lm 3000K | A↑ G D |

■ Ophængningssæt 1,5 m
**Art. nr. 135250 | 298,00 DKK**

□ Ophængningssæt 1,5 m
**Art. nr. 135251 | 298,00 DKK**

■ Ophængningssæt 1,5 m
**Art. nr. 135254 | 298,00 DKK**

□ 1-10V dæmpning
**Art. nr. 470505 | 86,00 DKK**

□ Ophængningssæt 5 m
**Art. nr. 1001950 | 671,00 DKK**

■ Ophængningssæt 5 m
**Art. nr. 1001951 | 671,00 DKK**

■ Ophængningssæt 5 m
**Art. nr. 1001952 | 671,00 DKK**

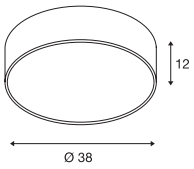
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1000lm \| 3000K \| CRI80 ■ sort | **1000855** | **1.781,00** |
| 1000lm \| 3000K \| CRI80 □ hvid | **1000856** | **1.781,00** |
| 1000lm \| 3000K \| CRI80 ■ grå | **1000857** | **1.781,00** |

## MEDO 40
CL, 1-10V





2450lm
3000K
CRI 80




1-10V | IP 20 | 105° | UGR 25 | 30 000 Hours | LED L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 28W
Materiale: Aluminium / Polymethylacrylat (PMMA)
• Ekskl. ophængningssæt

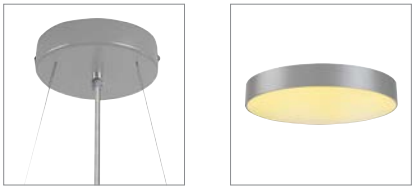
| | | |
|---|---|---|
| 1000864,<br>1000865,<br>1000866 | 2450lm<br>3000K | A→G<br>E |

- Ophængningssæt 1,5 m — **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m — **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m — **Art. nr. 135254 | 298,00 DKK**
- 1-10V dæmpning — **Art. nr. 470505 | 86,00 DKK**
- Ophængningssæt 5 m — **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m — **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m — **Art. nr. 1001952 | 671,00 DKK**

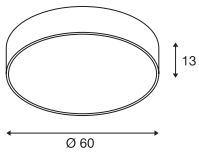
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2450lm \| 3000K \| CRI80 sort | 1000864 | 2.086,00 |
| 2450lm \| 3000K \| CRI80 hvid | 1000865 | 2.086,00 |
| 2450lm \| 3000K \| CRI80 grå | 1000866 | 2.086,00 |

## MEDO 60
CL, 1-10V





4000lm
3000K
CRI 80




1-10V | IP 20 | 105° | UGR 22 | 30 000 Hours | LED L70B50

220-240V ~50/60Hz | 1000mA
Systemets effekt: 38W
Materiale: Aluminium / Polymethylacrylat (PMMA)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| 135120,<br>135121,<br>135124 | 4000lm<br>3000K | A→G<br>D |

- Ophængningssæt 1,5 m — **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m — **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m — **Art. nr. 135254 | 298,00 DKK**
- 1-10V dæmpning — **Art. nr. 470505 | 86,00 DKK**
- Ophængningssæt 5 m — **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m — **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m — **Art. nr. 1001952 | 671,00 DKK**

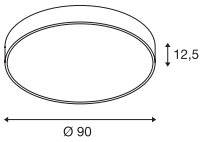
| Varianter | Art. nr. | DKK |
|---|---|---|
| 4000lm \| 3000K \| CRI80 sort | 135120 | 3.718,00 |
| 4000lm \| 3000K \| CRI80 hvid | 135121 | 3.718,00 |
| 4000lm \| 3000K \| CRI80 grå | 135124 | 3.718,00 |

## MEDO 90
CL, 1-10V





11560lm
3000K
CRI 80




1-10V | IP 20 | 105° | UGR 25 | 20 000 Hours | LED L70B50

220-240V ~50/60Hz | 2900mA
Systemets effekt: 109W
Materiale: Aluminium / Polymethylacrylat (PMMA)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| 135170,<br>135171,<br>135174 | 11560lm<br>3000K | A→G<br>D |

- Ophængningssæt 1,5 m — **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m — **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m — **Art. nr. 135254 | 298,00 DKK**
- 1-10V dæmpning — **Art. nr. 470505 | 86,00 DKK**
- Ophængningssæt 5 m — **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m — **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m — **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 11560lm \| 3000K \| CRI80 sort | 135170 | 7.741,00 |
| 11560lm \| 3000K \| CRI80 hvid | 135171 | 7.741,00 |
| 11560lm \| 3000K \| CRI80 grå | 135174 | 7.741,00 |

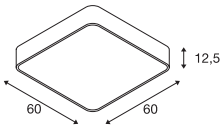
# MEDO 60
CL, kvadratisk, 1-10V







3800lm
3000K
CRI 80




1-10V | IP 20 | 105° | UGR 22 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 1000mA
Systemets effekt: 39W
Materiale: Aluminium / Akryl
• Ekskl. ophængningssæt

| | | A→G |
|---|---|---|
| 1000725,<br>1000726,<br>1000727 | 3800lm<br>3000K | A→G E |

■ Ophængningssæt 1,5 m
**Art. nr. 135250 | 298,00 DKK**

□ Ophængningssæt 1,5 m
**Art. nr. 135251 | 298,00 DKK**

■ Ophængningssæt 1,5 m
**Art. nr. 135254 | 298,00 DKK**

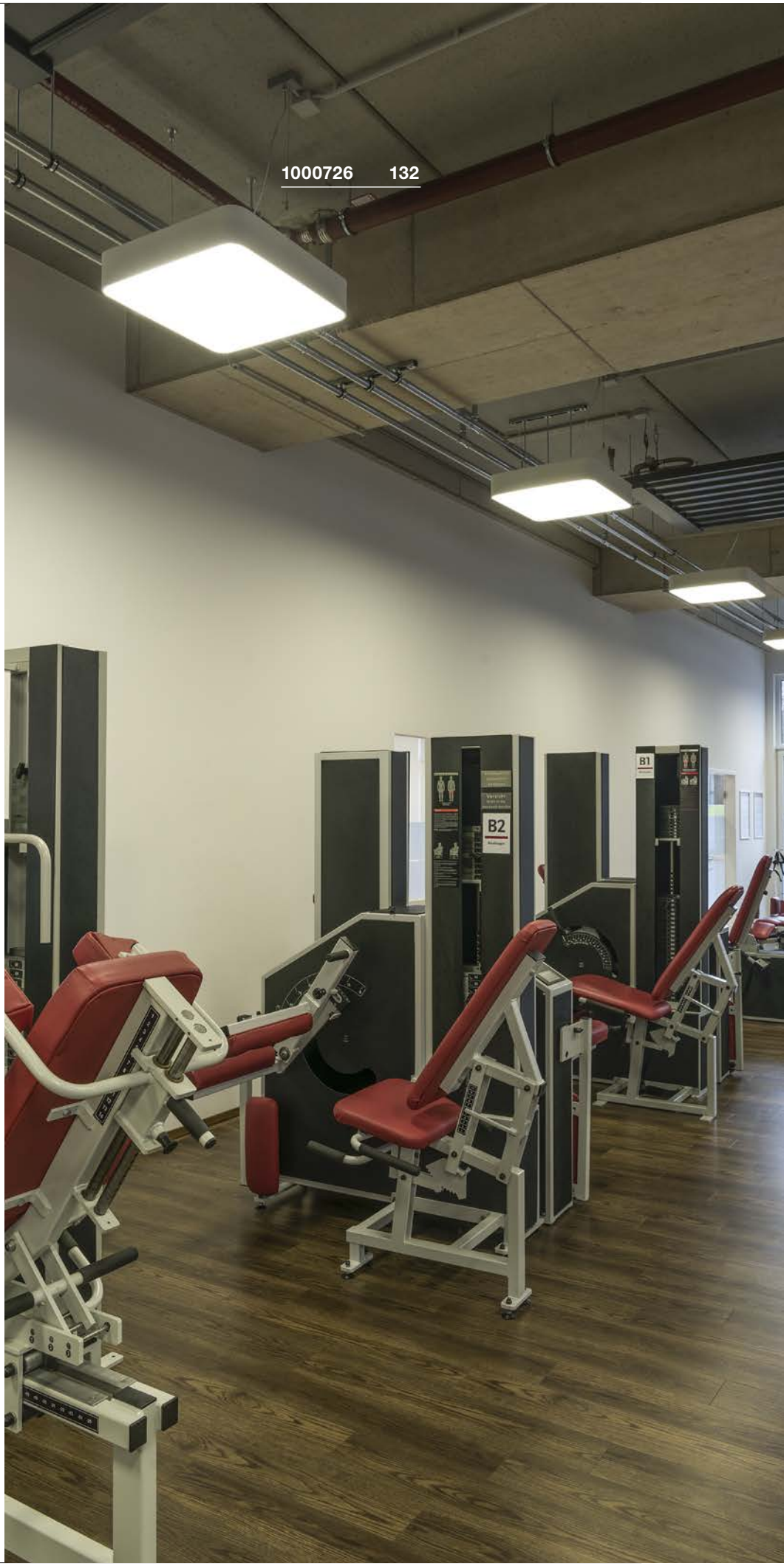
□ 1-10V dæmpning
**Art. nr. 470505 | 86,00 DKK**

□ Ophængningssæt 5 m
**Art. nr. 1001950 | 671,00 DKK**

■ Ophængningssæt 5 m
**Art. nr. 1001951 | 671,00 DKK**

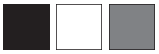
■ Ophængningssæt 5 m
**Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3800lm \| 3000K \| CRI80<br>■ sort | 1000725 | 3.718,00 |
| 3800lm \| 3000K \| CRI80<br>□ hvid | 1000726 | 3.718,00 |
| 3800lm \| 3000K \| CRI80<br>■ grå | 1000727 | 3.718,00 |





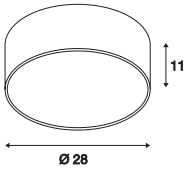

## MEDO 30
CL, PHASE







1200lm
LED INSIDE
3000K
CRI 80




C | IP 20 | 105° | UGR 25 | 20 000 Hours L70B50 | LED

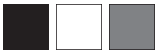
220-240V ~50/60Hz | 350mA
Systemets effekt: 16W
Materiale: Aluminium / Polymethylacrylat (PMMA)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| 135020, 135021, 135024 | 1200lm 3000K | A→G D |

**Ophængningssæt 1,5 m**
Art. nr. 135250 | 298,00 DKK
**Ophængningssæt 1,5 m**
Art. nr. 135251 | 298,00 DKK
**Ophængningssæt 1,5 m**
Art. nr. 135254 | 298,00 DKK
**Ophængningssæt 5 m**
Art. nr. 1001950 | 671,00 DKK
**Ophængningssæt 5 m**
Art. nr. 1001951 | 671,00 DKK
**Ophængningssæt 5 m**
Art. nr. 1001952 | 671,00 DKK

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1200lm \| 3000K \| CRI80 sort | 135020 | 1.781,00 |
| 1200lm \| 3000K \| CRI80 hvid | 135021 | 1.781,00 |
| 1200lm \| 3000K \| CRI80 grå | 135024 | 1.781,00 |

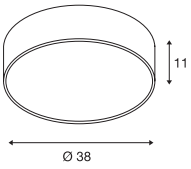
## MEDO 40
CL, PHASE







2450lm
LED INSIDE
3000K
CRI 80




C | IP 20 | 105° | UGR 25 | 20 000 Hours L70B50 | LED

220-240V ~50/60Hz | 700mA
Systemets effekt: 28W
Materiale: Aluminium / Polymethylacrylat (PMMA)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| 135070, 135071, 135074 | 2450lm 3000K | A→G E |

**Ophængningssæt 1,5 m**
Art. nr. 135250 | 298,00 DKK
**Ophængningssæt 1,5 m**
Art. nr. 135251 | 298,00 DKK
**Ophængningssæt 1,5 m**
Art. nr. 135254 | 298,00 DKK
**Ophængningssæt 5 m**
Art. nr. 1001950 | 671,00 DKK
**Ophængningssæt 5 m**
Art. nr. 1001951 | 671,00 DKK
**Ophængningssæt 5 m**
Art. nr. 1001952 | 671,00 DKK

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2450lm \| 3000K \| CRI80 sort | 135070 | 2.086,00 |
| 2450lm \| 3000K \| CRI80 hvid | 135071 | 2.086,00 |
| 2450lm \| 3000K \| CRI80 grå | 135074 | 2.086,00 |

## MEDO 30 AMBIENT
CW, FASE



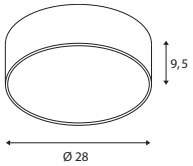




1270lm / 1320lm

INSIDE CRI 80

3000K / 4000K




IP 20 | 105° | 25 | L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| Up/Down | 1270/1320lm 3000/4000K | C |

- Ophængningssæt 1,5 m **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 20/20lm \| 3000/4000K \| CRI80 Down: 1250/1300lm \| 3000/4000K \| CRI80 | | |
| sort | 1001877 | 1.930,00 |
| Up: 20/20lm \| 3000/4000K \| CRI80 Down: 1250/1300lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001881 | 1.930,00 |
| Up: 20/20lm \| 3000/4000K \| CRI80 Down: 1250/1300lm \| 3000/4000K \| CRI80 | | |
| grå | 1001882 | 1.930,00 |

## MEDO 40 AMBIENT
CW, FASE



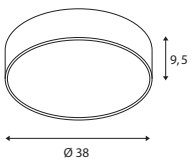




2800lm / 3000lm

INSIDE CRI 80

3000K / 4000K




IP 20 | 105° | 25 | L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 30W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

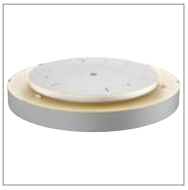
| | | |
|---|---|---|
| Up/Down | 2750/3000lm 3000/4000K | C |

- Ophængningssæt 1,5 m **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 50/50lm \| 3000/4000K \| CRI80 Down: 2750/2950lm \| 3000/4000K \| CRI80 | | |
| sort | 1001883 | 2.168,00 |
| Up: 50/50lm \| 3000/4000K \| CRI80 Down: 2750/2950lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001884 | 2.168,00 |
| Up: 50/50lm \| 3000/4000K \| CRI80 Down: 2750/2950lm \| 3000/4000K \| CRI80 | | |
| grå | 1001885 | 2.168,00 |

## MEDO 60 AMBIENT
CW, FASE



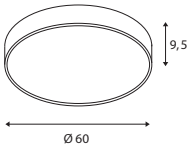




4720lm / 5240lm

INSIDE CRI 80

3000K / 4000K




IP 20 | 105° | 25 | L70B50

220-240V ~50/60Hz | 1050mA
Systemets effekt: 40W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| Up/Down | 4720/5240lm 3000/4000K | C |

- Ophængningssæt 1,5 m **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 120/120lm \| 3000/4000K \| CRI80 Down: 4600/5120lm \| 3000/4000K \| CRI80 | | |
| sort | 1001886 | 4.120,00 |
| Up: 120/120lm \| 3000/4000K \| CRI80 Down: 4600/5120lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001887 | 4.120,00 |
| Up: 120/120lm \| 3000/4000K \| CRI80 Down: 4600/5120lm \| 3000/4000K \| CRI80 | | |
| grå | 1001888 | 4.120,00 |

# MEDO 90 AMBIENT
CL, PHASE





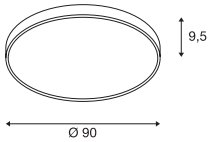


9750lm / 10350lm

LED INSIDE

CRI 80

3000K / 4000K




C | IP 20 | 105° | UGR 25 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 1050mA
Systemets effekt: 78W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| | | A→G |
| Up/Down | 9750/10350lm 3000/4000K | D |

- Ophængningssæt 1,5 m
  **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 125/125lm \| 3000/4000K \| CRI80<br>Down: 9625/10225lm \| 3000/4000K \| CRI80 | | |
| sort | **1001878** | **8.114,00** |
| Up: 125/125lm \| 3000/4000K \| CRI80<br>Down: 9625/10225lm \| 3000/4000K \| CRI80 | | |
| hvid | **1001879** | **8.114,00** |
| Up: 125/125lm \| 3000/4000K \| CRI80<br>Down: 9625/10225lm \| 3000/4000K \| CRI80 | | |
| grå | **1001880** | **8.114,00** |



## MEDO 30 AMBIENT
CW, DALI



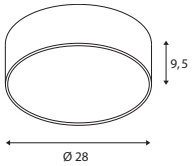




1250lm / 1300lm

INSIDE CRI 80

3000K / 4000K




Dali | IP 20 | 105° | UGR 25 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| Up/Down | 1230/1280lm<br>3000/4000K | A→G<br>A↑G C |

- Ophængningssæt 1,5 m **Art. nr. 135250 |298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 |298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 |298,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 |671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 |671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 |671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 20/20lm \| 3000/4000K \| CRI80<br>Down: 1230/1280lm \| 3000/4000K \| CRI80 | | |
| sort | 1001889 | 2.168,00 |
| Up: 20/20lm \| 3000/4000K \| CRI80<br>Down: 1230/1280lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001893 | 2.168,00 |
| Up: 20/20lm \| 3000/4000K \| CRI80<br>Down: 1230/1280lm \| 3000/4000K \| CRI80 | | |
| grå | 1001894 | 2.168,00 |

## MEDO 40 AMBIENT
CW, DALI



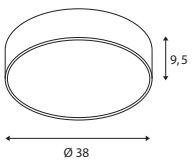




2800lm / 2950lm

INSIDE CRI 80

3000K / 4000K




Dali | IP 20 | 105° | UGR 25 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 700mA
Systemets effekt: 30W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

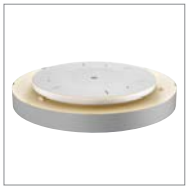
| | | |
|---|---|---|
| Up/Down | 2800/2950lm<br>3000/4000K | A→G<br>A↑G C |

- Ophængningssæt 1,5 m **Art. nr. 135250 |298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 |298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 |298,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 |671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 |671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 |671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 50/50lm \| 3000/4000K \| CRI80<br>Down: 2750/2900lm \| 3000/4000K \| CRI80 | | |
| sort | 1001895 | 2.869,00 |
| Up: 50/50lm \| 3000/4000K \| CRI80<br>Down: 2750/2900lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001896 | 2.869,00 |
| Up: 50/50lm \| 3000/4000K \| CRI80<br>Down: 2750/2900lm \| 3000/4000K \| CRI80 | | |
| grå | 1001897 | 2.869,00 |

## MEDO 60 AMBIENT
CW, DALI



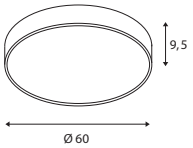




4470lm / 4870lm

INSIDE CRI 80

3000K / 4000K



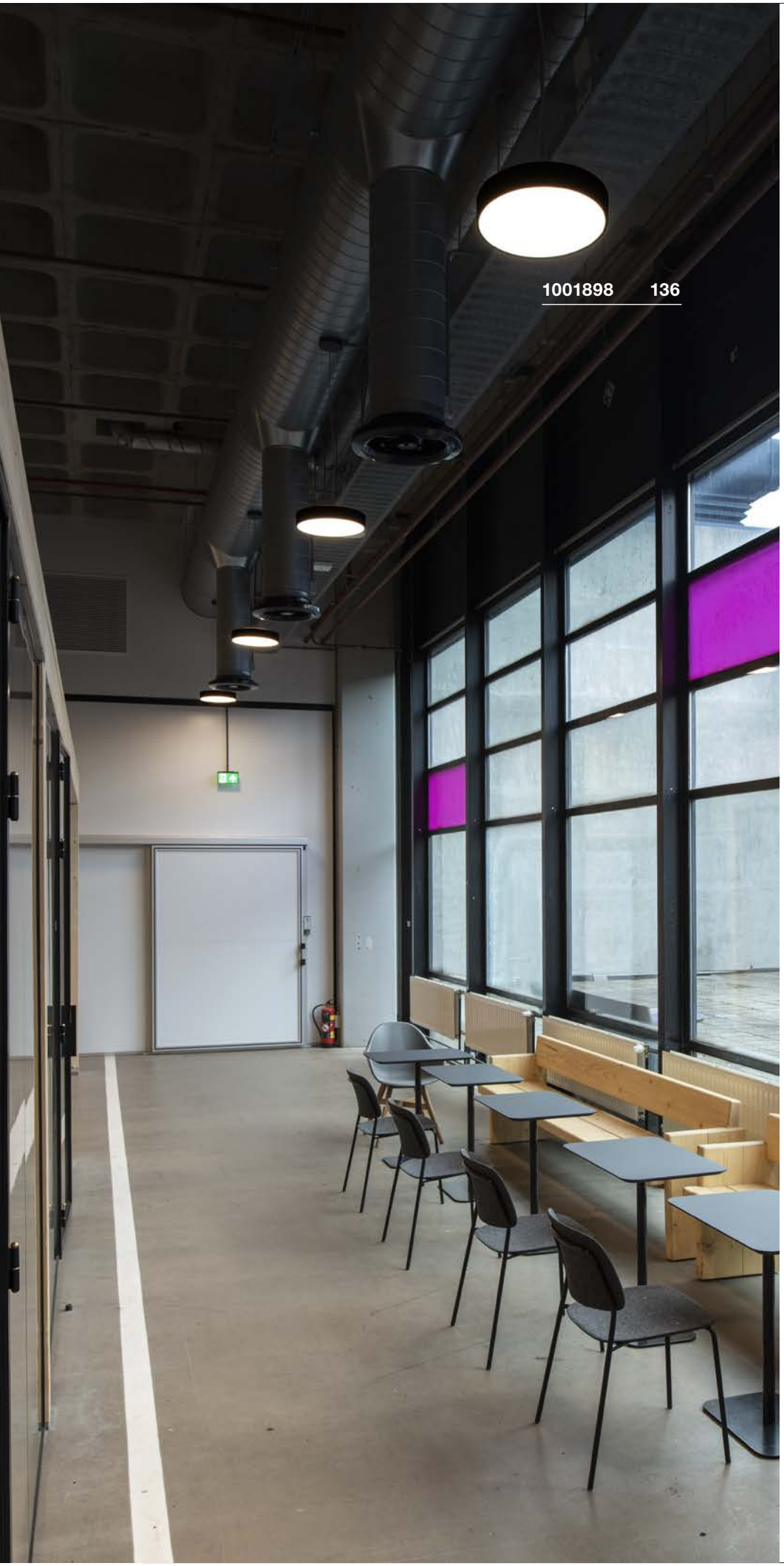

Dali | IP 20 | 105° | UGR 25 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 1000mA
Systemets effekt: 37W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| Up/Down | 4470/4870lm<br>3000/4000K | A→G<br>A↑G C |

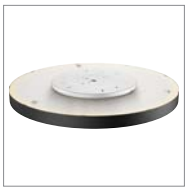
- Ophængningssæt 1,5 m **Art. nr. 135250 |298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 |298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 |298,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 |671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 |671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 |671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 120/120lm \| 3000/4000K \| CRI80<br>Down: 4350/4750lm \| 3000/4000K \| CRI80 | | |
| sort | 1001898 | 4.411,00 |
| Up: 120/120lm \| 3000/4000K \| CRI80<br>Down: 4350/4750lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001900 | 4.411,00 |
| Up: 120/120lm \| 3000/4000K \| CRI80<br>Down: 4350/4750lm \| 3000/4000K \| CRI80 | | |
| grå | 1001899 | 4.411,00 |




# MEDO 90 AMBIENT
CL, DALI





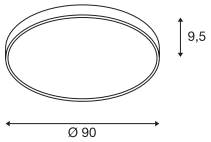


9625lm / 10225lm

LED INSIDE

CRI 80

3000K / 4000K




Dali | IP 20 | 105° | UGR 25 | 25 000 Hours | LED L70B50

220-240V ~50/60Hz | 1000mA
Systemets effekt: 78W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| | | A→G |
| Up/Down | 9625/10225lm 3000/4000K | D |

■ Ophængningssæt 1,5 m
**Art. nr. 135250 | 298,00 DKK**

□ Ophængningssæt 1,5 m
**Art. nr. 135251 | 298,00 DKK**

■ Ophængningssæt 1,5 m
**Art. nr. 135254 | 298,00 DKK**

□ Ophængningssæt 5 m
**Art. nr. 1001950 | 671,00 DKK**

■ Ophængningssæt 5 m
**Art. nr. 1001951 | 671,00 DKK**

■ Ophængningssæt 5 m
**Art. nr. 1001952 | 671,00 DKK**

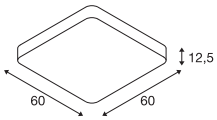
| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 125/125lm \| 3000/4000K \| CRI80<br>Down: 9500/10100lm \| 3000/4000K \| CRI80<br>■ sort | **1001890** | **10.051,00** |
| Up: 125/125lm \| 3000/4000K \| CRI80<br>Down: 9500/10100lm \| 3000/4000K \| CRI80<br>□ hvid | **1001891** | **10.051,00** |
| Up: 125/125lm \| 3000/4000K \| CRI80<br>Down: 9500/10100lm \| 3000/4000K \| CRI80<br>■ grå | **1001892** | **10.051,00** |

# MEDO 60
CL, kvadratisk, DALI





3800lm
INSIDE
CRI 80
3000K



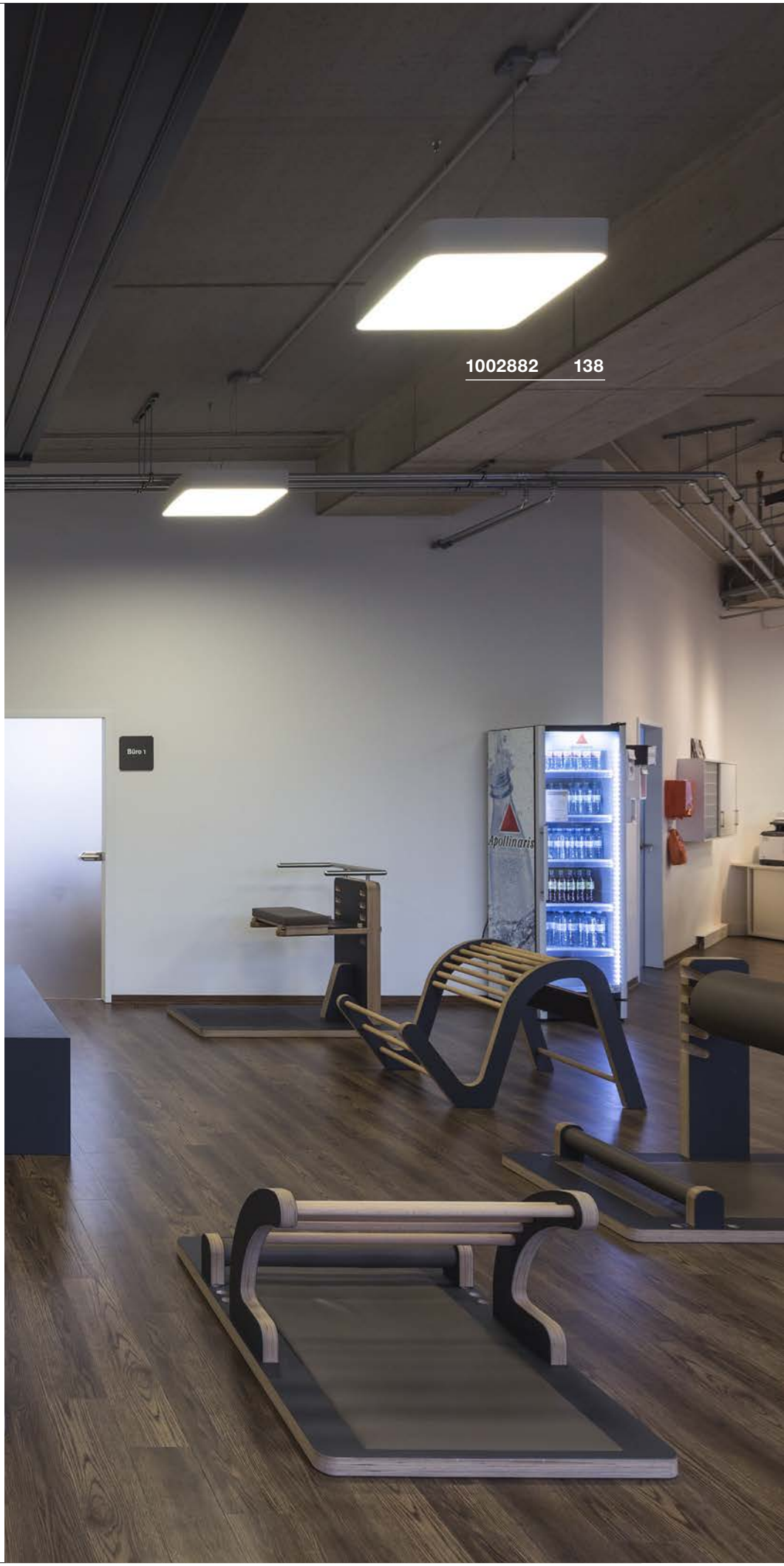

Dali | IP 20 | 105° | UGR 22 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 1000mA
Systemets effekt: 39W
Materiale: Aluminium / Akryl

| | | |
|---|---|---|
| 1002882 | 3800lm<br>3000K | A→G<br>E |

- Ophængningssæt 1,5 m
  **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3800lm \| 3000K \| CRI80 | | |
| hvid | **1002882** | **3.956,00** |





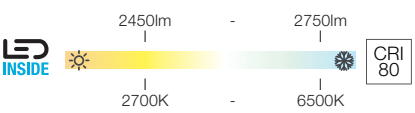


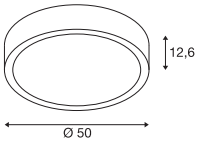


# MALANG
CW








IP 20 | 110° | UGR 19 | L70B50

100-240V ~50/60Hz | 24V
Systemets effekt: 39W
Material: Aluminium / Polyethylen (PE)

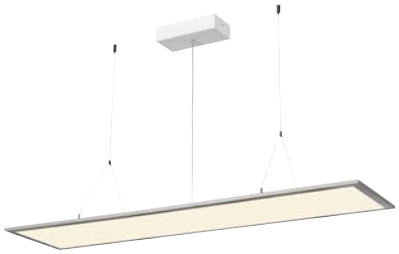
- Kan fjernstyres og dæmpes med SLV Valeto fjernbetjening 1002994 eller Gateway 1002411
- Ringlys og panel kan styres separat (Zigbee 3.0)

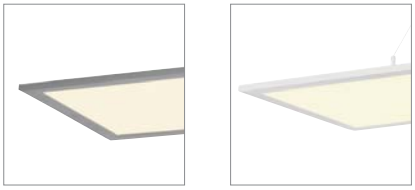
Oplysningerne om dette produkts energiklasse foreligger i øjeblikket ikke på tryk. Du kan se de seneste produktdata på www.slv.com

| | | |
|---|---|---|
| Ophængningssæt 1,5 m | Art. nr. 135250 | 298,00 DKK |
| Ophængningssæt 1,5 m | Art. nr. 135251 | 298,00 DKK |
| Ophængningssæt 1,5 m | Art. nr. 135254 | 298,00 DKK |
| Ophængningssæt 5 m | Art. nr. 1001950 | 671,00 DKK |
| Ophængningssæt 5 m | Art. nr. 1001951 | 671,00 DKK |
| Ophængningssæt 5 m | Art. nr. 1001952 | 671,00 DKK |
| SLV VALETO® \| Fjernbetjening, CCT/RGBW | Art. nr. 1002994 | 358,00 DKK |

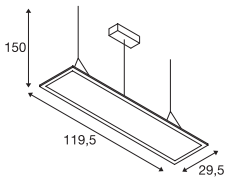
| Varianter | Art.nr. | DKK |
|---|---|---|
| Ring: 350lm \| RGB+W (3000K) \| CRI80<br>Panel: 2100-2400lm \| 2700-6500K \| CRI80 | | |
| hvid | 1002858 | 5.476,00 |

## I-PENDANT PRO
PD, 1195x295mm, DALI





3750lm
3000K
CRI 80




Dali | IP 20 | 90° | UGR 19 | L70B50 | 150

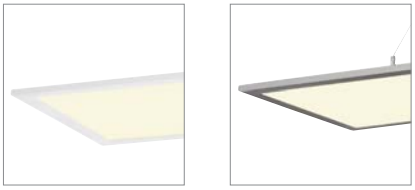
100-277V ~50/60Hz | 1000mA
Systemets effekt: 43W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| | | |
|---|---|---|
| 1003048, 1003050 | 3750lm 3000K | E |

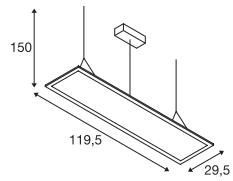
| Varianter | Art. nr. | DKK |
|---|---|---|
| 3750lm \| 3000K \| CRI80 | | |
| hvid | 1003048 | 2.556,00 |
| 3750lm \| 3000K \| CRI80 | | |
| grå | 1003050 | 2.556,00 |

## I-PENDANT PRO
PD, 1195x295mm, DALI





3800lm
4000K
CRI 90

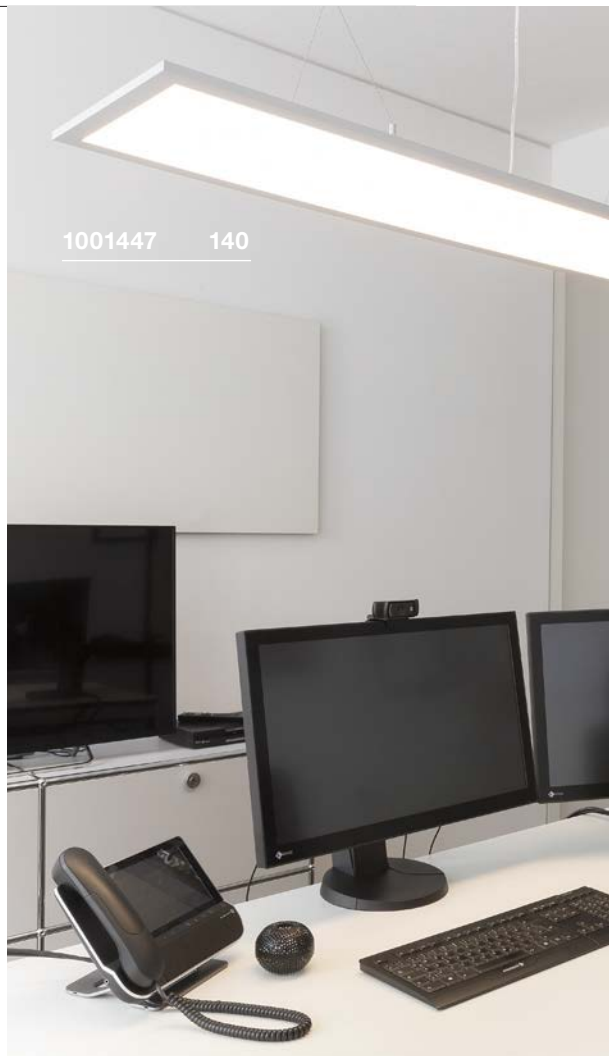


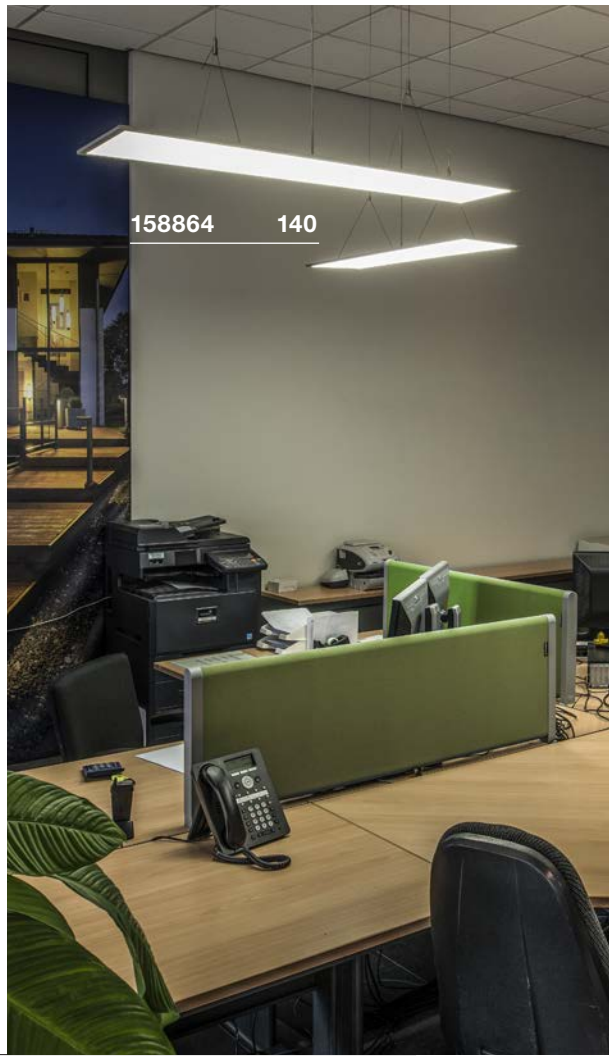

Dali | IP 20 | 90° | UGR 19 | L70B50 | 150

100-240V ~50/60Hz | 1000mA
Systemets effekt: 43W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| | | |
|---|---|---|
| 1003049, 1003051 | 3800lm 4000K | D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3800lm \| 4000K \| CRI90 | | |
| hvid | 1003049 | 2.556,00 |
| 3800lm \| 4000K \| CRI80 | | |
| grå | 1003051 | 2.556,00 |









## PANEL 60
PD, rund, DALI








Dali | IP 20 | 110° | UGR 22 | 30 000 Hours L70B50 | 200

100-277V ~50/60Hz | 1000mA
Systemets effekt: 43W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| | | |
|---|---|---|
| 1003046, 1003047 | 3150lm \| 3350lm 3000K \| 4000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3150lm \| 3000K \| CRI90 | | |
| grå | **1003046** | **2.228,00** |
| 3350lm \| 4000K \| CRI90 | | |
| grå | **1003047** | **2.228,00** |

## PANEL 60
PD, rund, DALI








Dali | IP 20 | 110° | UGR 22 | 30 000 Hours L70B50 | 200

100-277V ~50/60Hz | 1000mA
Systemets effekt: 43W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| | | |
|---|---|---|
| 1003044, 1003045 | 3150lm \| 3350lm 3000K \| 4000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3150lm \| 3000K \| CRI80 | | |
| hvid | **1003044** | **2.228,00** |
| 3350lm \| 4000K \| CRI80 | | |
| hvid | **1003045** | **2.228,00** |

# NOYA
PD, FASE





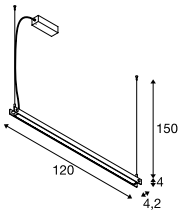



1861lm / 2025lm

INSIDE

CRI 90

2700K / 3000K




IP 20 | 115° | L70B50 | 150

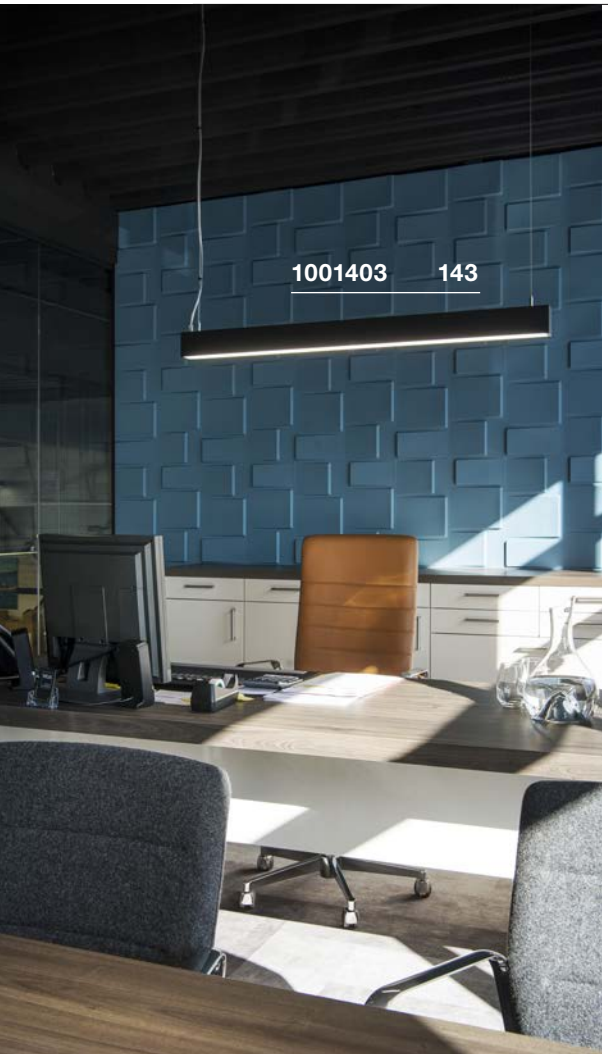
220-240V ~50/60Hz | 700mA
Systemleistung: 32W
Materiale: Aluminium / Polycarbonat (PC)

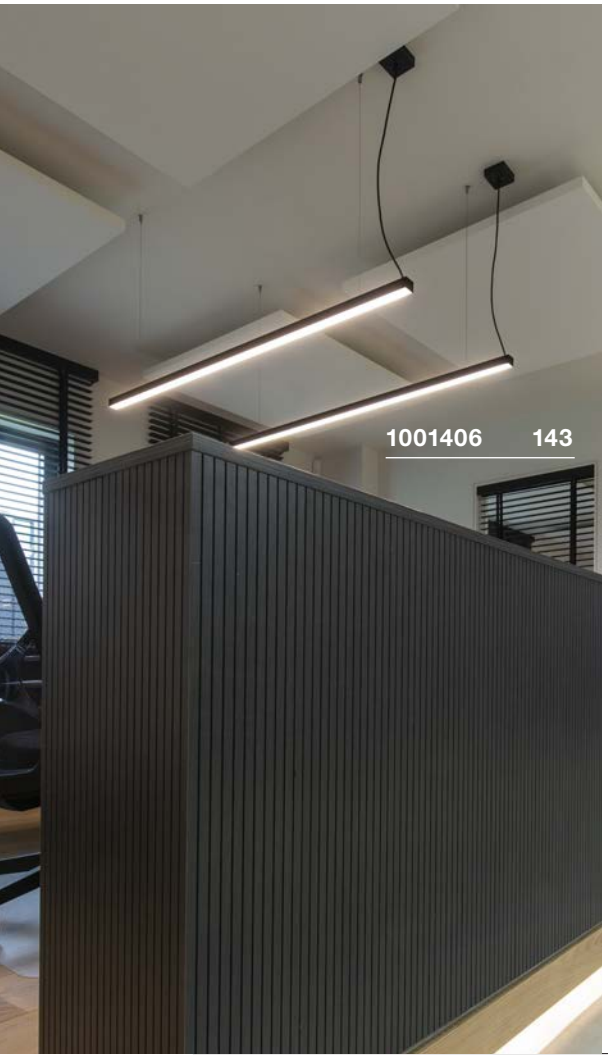
| | | |
|---|---|---|
| | | A→G |
| 1003530, 1003532 | 1861/2025lm 2700/3000K | A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1861/2025lm \| 2700/3000K \| CRI90 | | |
| ■ sort | **1003530** | **3.122,00** |
| 1861/2025lm \| 2700/3000K \| CRI90 | | |
| □ hvid | **1003532** | **3.122,00** |



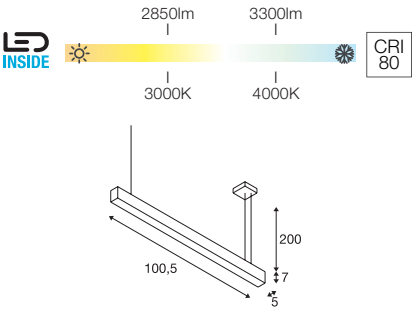


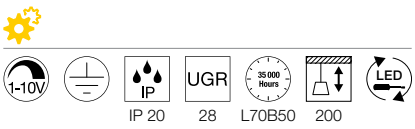



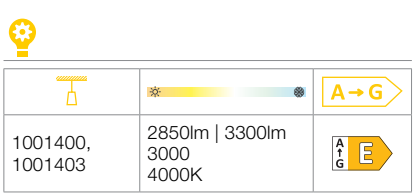

## GLENOS
PD, 1m, 1-10V

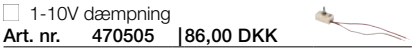





220-240V ~50/60Hz | 1000mA
Systemets effekt: 43W
Materiale: Aluminium / Plast



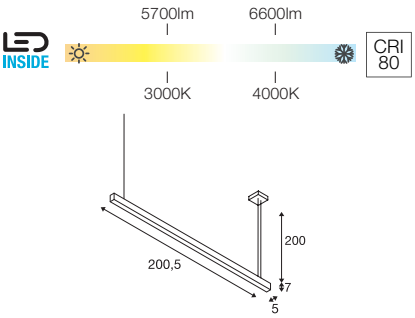



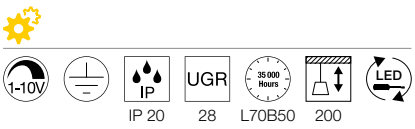

**Art. nr. 470505 |86,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2850lm \| 3000K \| CRI80 | | |
| ■ sort | **1001400** | **2.601,00** |
| 3300lm \| 4000K \| CRI80 | | |
| ■ sort | **1001403** | **2.601,00** |

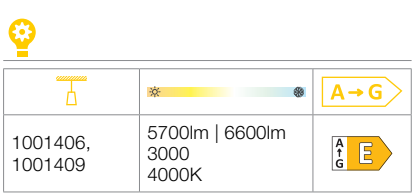
## GLENOS
PD, 2m, 1-10V

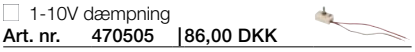





220-240V ~50/60Hz | 1000mA
Systemets effekt: 85W
Materiale: Aluminium / Plast




**Art. nr. 470505 |86,00 DKK**

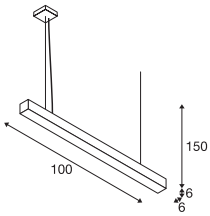
| Varianter | Art. nr. | DKK |
|---|---|---|
| 5700lm \| 3000K \| CRI80 | | |
| ■ sort | **1001406** | **3.569,00** |
| 6600lm \| 4000K \| CRI80 | | |
| ■ sort | **1001409** | **3.569,00** |

## Q-LINE®
PD, 1m, BAP, FASE





2100lm
INSIDE
CRI 90
3000K




C | IP 20 | 30° | UGR 10 | 25 000 Hours L70B50 | 150

LED

220-240V ~50/60Hz | 900mA
Systemeffekt: 46W
Materiale: Aluminium / Plast

| | | |
|---|---|---|
| 1000927, 1000926 | 2100lm 3000K | A→G F |

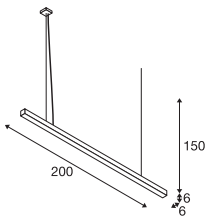
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2100lm \| 3000K \| CRI90 | | |
| ■ sort | **1000927** | **3.219,00** |
| 2100lm \| 3000K \| CRI90 | | |
| □ hvid | **1000926** | **3.219,00** |

## Q-LINE®
PD, 2m, BAP, FASE





4200lm
INSIDE
CRI 90
3000K




C | IP 20 | 30° | UGR 10 | 25 000 Hours L70B50 | 150

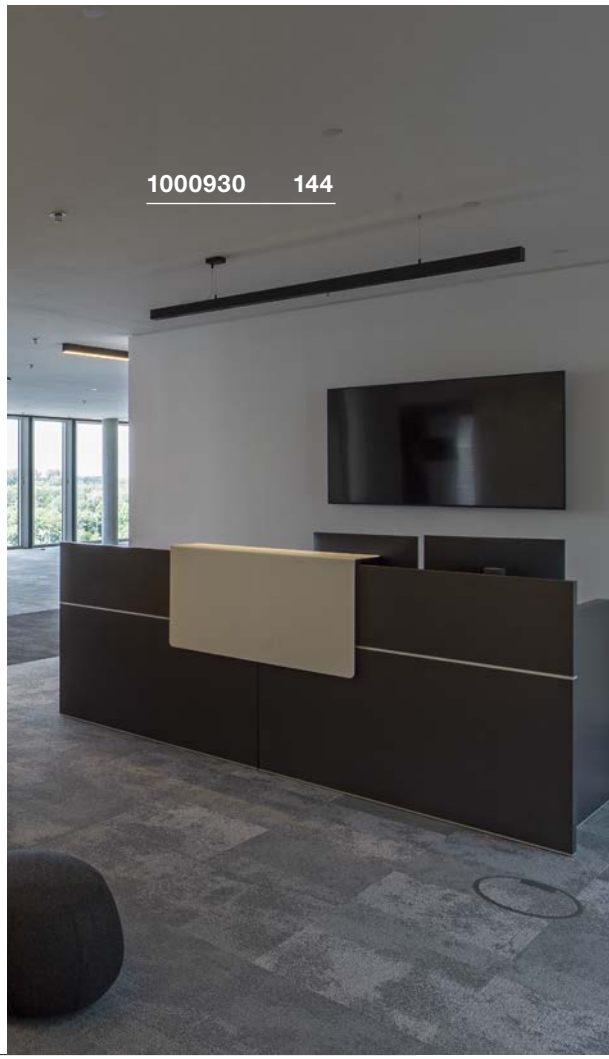
LED

220-240V ~50/60Hz | 900mA
Systemeffekt: 93W
Materiale: Aluminium / Plast

| | | |
|---|---|---|
| 1000930, 1000929 | 4200lm 3000K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 4200lm \| 3000K \| CRI90 | | |
| ■ sort | **1000930** | **4.836,00** |
| 4200lm \| 3000K \| CRI90 | | |
| □ hvid | **1000929** | **4.836,00** |



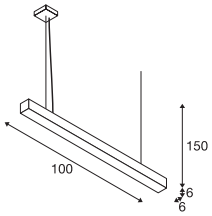



## Q-LINE®
PD, 1m, BAP, FASE





2300lm
INSIDE
CRI 90
4000K




C IP 20 30° UGR 10 L70B50 150

LED

220-240V ~50/60Hz | 900mA
Systemleistung: 46W
Materiale: Aluminium / Plast

| | | |
|---|---|---|
| 1000933, 1000932 | 2300lm 4000K | A→G F |

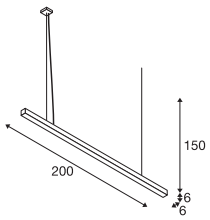
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2300lm \| 4000K \| CRI90 | | |
| ■ sort | **1000933** | **3.219,00** |
| 2300lm \| 4000K \| CRI90 | | |
| □ hvid | **1000932** | **3.219,00** |

## Q-LINE®
PD, 2m, BAP, FASE





4600lm
INSIDE
CRI 90
4000K




C IP 20 30° UGR 10 L70B50 150

LED

220-240V ~50/60Hz | 900mA
Systemleistung: 93W
Materiale: Aluminium / Plast

| | | |
|---|---|---|
| 1000936, 1000935 | 4600lm 4000K | A→G F |

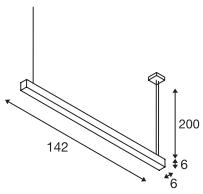
| Varianter | Art. nr. | DKK |
|---|---|---|
| 4600lm \| 4000K \| CRI90 | | |
| ■ sort | **1000936** | **4.836,00** |
| 4600lm \| 4000K \| CRI90 | | |
| □ hvid | **1000935** | **4.836,00** |

## Q-LINE®
PD, DALI, enkel





3700lm
INSIDE
CRI 80
3000K




Dali IP 20 120° UGR 28 L70B50 200

LED

220-240V ~50/60Hz | 700mA
Systemets effekt: 47W
Materiale: Aluminium / Akryl

| | | |
|---|---|---|
| 1001309, 1001310 | 3700lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3700lm \| 3000K \| CRI80 | | |
| ■ sort | **1001309** | **3.837,00** |
| 3700lm \| 3000K \| CRI80 | | |
| □ hvid | **1001310** | **3.837,00** |

# WORKLIGHT
PD, DALI

NEW





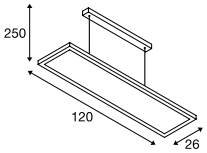


5000lm

INSIDE

CRI 80

4000K




Dali | IP 20 | IK02 | 80° | 110° | UGR 19

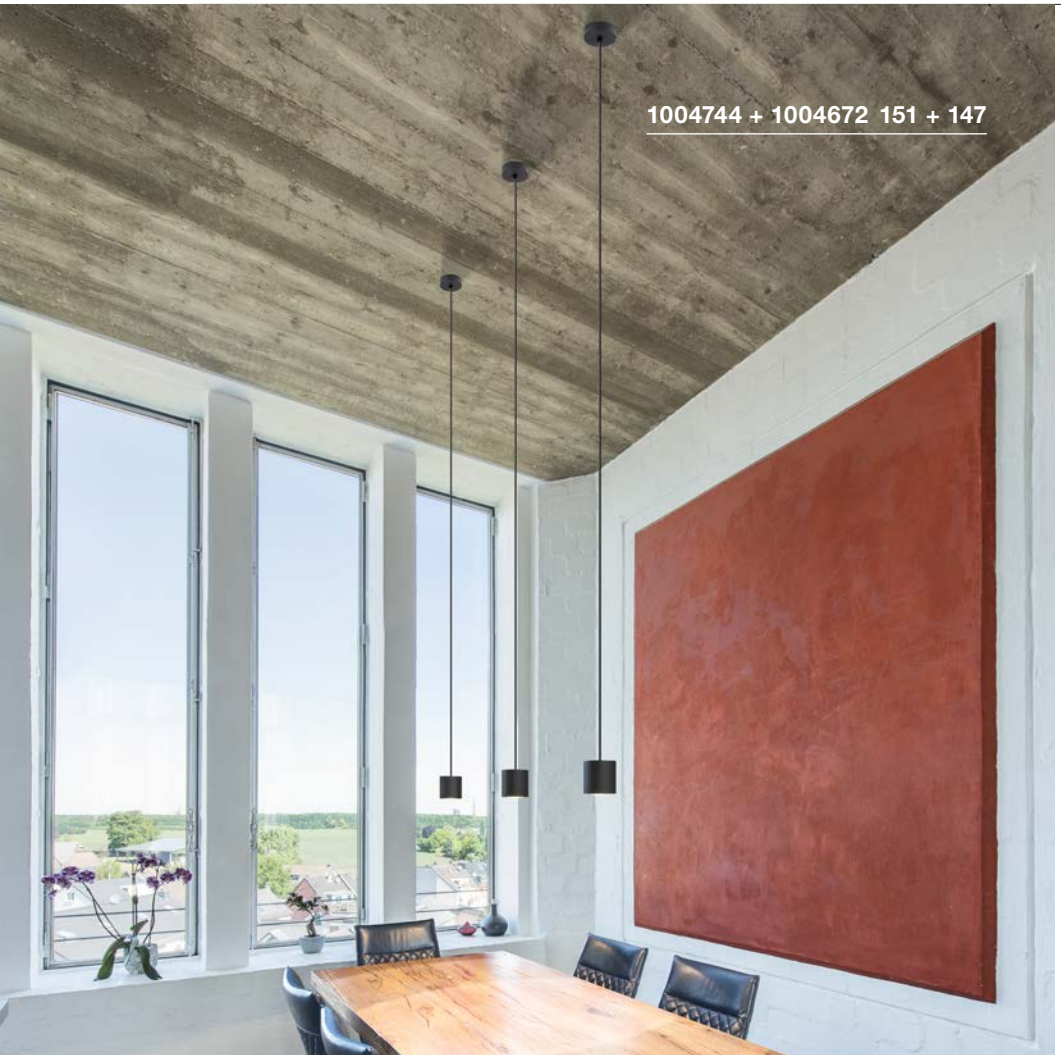
L80B10 | 250

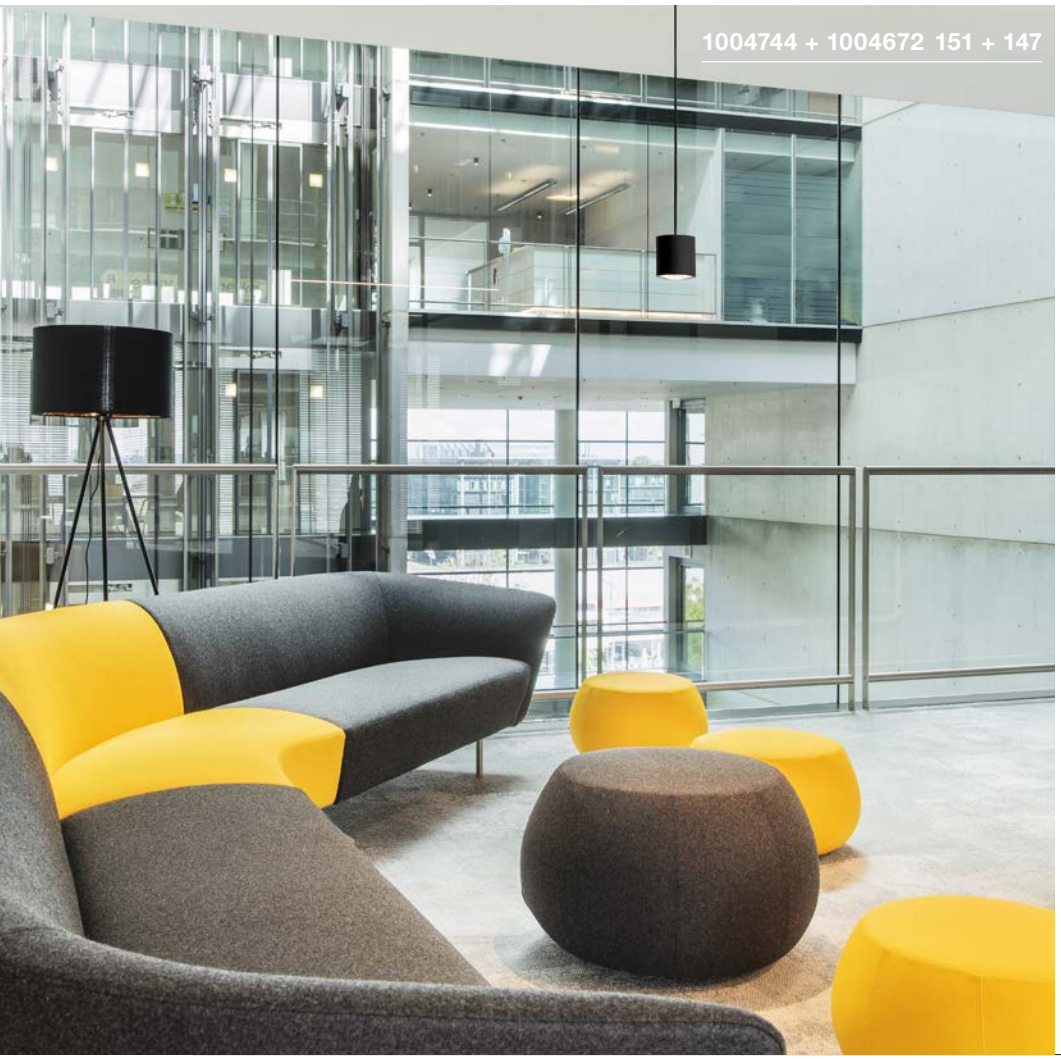
200-240V ~50/60Hz | 1500mA
5Systemets effekt: 57W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| Up | 2000lm 4000K | D |
| Down | 3000lm 4000K | D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 2000lm \| 4000K \| CRI80<br>Down: 3000lm \| 4000K \| CRI80 | | |
| ■ sort | 1005395 | 4.433,00 |
| Up: 2000lm \| 4000K \| CRI80<br>Down: 3000lm \| 4000K \| CRI80 | | |
| □ hvid | 1005396 | 4.433,00 |






# OCULUS
PD, enkelt, FASE





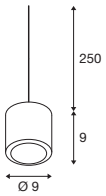


36lm - 780lm

LED INSIDE

CRI 90

2000K - 3000K




C | IP 20 | 100° | L70B50 | 250 | 250

LED

220-240V ~50/60Hz | 250mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

- Ekstra mat linse inkluderet
- Passende tilbehør kan findes på side 151

| | | |
|---|---|---|
| 1004672, 1004673 | 36-780lm 2000-3000K | A→G F |

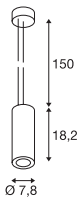
| Varianter | Art. nr. | DKK |
|---|---|---|
| 36-780lm \| 2000-3000K \| CRI90 | | |
| ■ sort | **1004672** | **1.558,00** |
| 36-780lm \| 2000-3000K \| CRI90 | | |
| □ hvid | **1004673** | **1.558,00** |

## SUPROS 78 PD





700lm
3000K
CRI 80




IP 20 | 60° | L70B50 | 150

220-240V ~50/60Hz | 250mA
Systemets effekt: 12W
Materiale: Aluminium

| | | |
|---|---|---|
| 133120, 133121 | 700lm 3000K | A→G E |

Linse 20°
**Art. nr. 116302 | 27,00 DKK**
Linse 40°
**Art. nr. 116304 | 27,00 DKK**

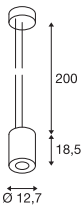
| Varianter | Art. nr. | DKK |
|---|---|---|
| 700lm \| 3000K \| CRI80 | | |
| ■ sort | **133120** | **1.118,00** |
| 700lm \| 3000K \| CRI80 | | |
| □ hvid | **133121** | **1.118,00** |

## SUPROS PD





2600lm
3000K
CRI 90




IP 20 | 60° | L70B50 | 200

220-240V ~50/60Hz | 750mA
Systemets effekt: 31W
Materiale: Aluminium

| | | |
|---|---|---|
| 1003275, 1003276 | 2600lm 3000K | A→G E |

Reflektor 20°
**Art. nr. 114102 | 84,00 DKK**
Reflektor 40°
**Art. nr. 114104 | 84,00 DKK**

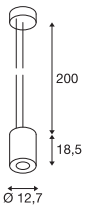
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2600lm \| 3000K \| CRI90 | | |
| ■ sort | **1003275** | **1.856,00** |
| 2600lm \| 3000K \| CRI80 | | |
| □ hvid | **1003276** | **1.856,00** |

## SUPROS PD





2700lm
4000K
CRI 90




IP 20 | 60° | L70B50 | 200

220-240V ~50/60Hz | 750mA
Systemets effekt: 31W
Materiale: Aluminium

| | | |
|---|---|---|
| 1003277, 1003278 | 2700lm 3000K | A→G E |

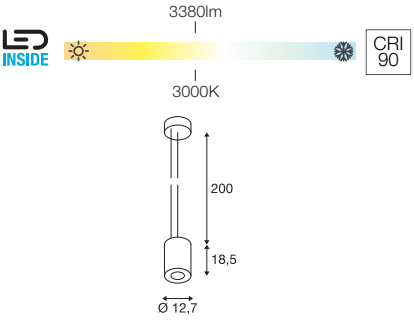
Reflektor 20°
**Art. nr. 114102 | 84,00 DKK**
Reflektor 40°
**Art. nr. 114104 | 84,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2700lm \| 4000K \| CRI90 | | |
| ■ sort | **1003277** | **1.856,00** |
| 2700lm \| 4000K \| CRI90 | | |
| □ hvid | **1003278** | **1.856,00** |

## SUPROS
PD








IP 20 | 60° | L70B50 | 200

220-240V ~50/60Hz | 950mA
Systemets effekt: 36W
Materiale: Aluminium

| | | |
|---|---|---|
| 1003279, 1003280 | 3380lm 3000K | A→G E |

Reflektor 20°
**Art. nr. 114102 |84,00 DKK**

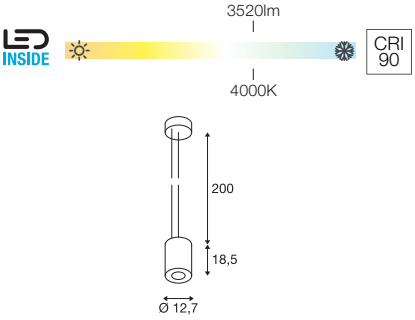
Reflektor 40°
**Art. nr. 114104 |84,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3380lm \| 3000K \| CRI90 | | |
| ■ sort | **1003279** | **1.900,00** |
| 3380lm \| 3000K \| CRI90 | | |
| □ hvid | **1003280** | **1.900,00** |

## SUPROS
PD








IP 20 | 60° | L70B50 | 200

220-240V ~50/60Hz | 950mA
Systemets effekt: 36W
Materiale: Aluminium

| | | |
|---|---|---|
| 1003281, 1003282 | 3520lm 3000K | A→G E |

Reflektor 20°
**Art. nr. 114102 |84,00 DKK**

Reflektor 40°
**Art. nr. 114104 |84,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3520lm \| 4000K \| CRI90 | | |
| ■ sort | **1003281** | **1.900,00** |
| 3520lm \| 4000K \| CRI90 | | |
| □ hvid | **1003282** | **1.900,00** |



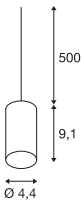



## FITU
PD, E27





SOCKET INSIDE <60 W




IP 20 500

220-240V ~50/60Hz
Materiale: Aluminium

- Stofledning
- Åben kabelende

E27 <60W

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

**Art. nr. 1005303 | 64,00 DKK**

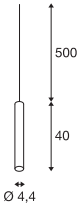
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort | 132690 | 373,00 |
| 1xE27 | | |
| hvid | 132691 | 373,00 |
| 1xE27 | | |
| guld | 1002168 | 485,00 |

## FITU
PD, E27





SOCKET INSIDE <60 W




IP 20 500

220-240V ~50/60Hz
Materiale: Aluminium

- Stofledning
- Åben kabelende

E27 <60W

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

**Art. nr. 1005265 | 172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort | 1002558 | 783,00 |
| 1xE27 | | |
| hvid | 1002562 | 783,00 |
| 1xE27 | | |
| guld | 1002564 | 857,00 |
| 1xE27 | | |
| aluminium | 1002563 | 857,00 |






# TILBEHØR FITU MIX & MATCH

### Fitu 1er Loftsroset

16A maks.
Stål
H: 3,9 cm
Ø: 8,5 cm
med trækaflastning



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 132600 | 172,00 |
| hvid | 132601 | 172,00 |
| krom | 132605 | 187,00 |
| guld | 1002163 | 187,00 |

### Fitu 3er Loftsroset

16A maks.
Stål
H: 5,4 cm
Ø: 22 cm
med trækaflastning



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 132610 | 410,00 |
| hvid | 132611 | 410,00 |
| krom | 132615 ▼ | 447,00 |
| guld | 1002164 | 447,00 |

### Fitu 5er Loftsroset

16A maks.
Stål
H: 6 cm
Ø: 33 cm
med trækaflastning



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 132620 | 559,00 |
| hvid | 132621 | 559,00 |
| krom | 132625 ▼ | 596,00 |
| guld | 1002165 | 596,00 |

### Loftsroset, 3 dele

16A maks.
Stål
L: 60 cm B: 8,5 cm H: 5 cm
med trækaflastning



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 1001818 | 634,00 |
| hvid | 1001819 | 634,00 |
| guld | 1002264 | 745,00 |

### Loftsroset, 5 dele

16A maks.
Stål
L: 120 cm B: 8,5 cm H: 5 cm



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 1001820 | 820,00 |
| hvid | 1001821 | 820,00 |
| guld | 1002265 | 894,00 |

### Loftsroset påbygning

16A maks.
Stål
H: 2,6 cm
Ø: 9 cm



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 1004744 | 224,00 |
| hvid | 1004745 | 224,00 |
| krom | 1004746 | 246,00 |

### Loftsroset indbygning

16A maks.
Stål / Polyamid 66 (PA 66)
H: 3,3 cm
Ø: 8,5 cm



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 1004674 | 149,00 |
| hvid | 1004675 | 149,00 |
| krom | 1004676 | 179,00 |

### Loftskroge

Aluminium
L: 4,6 cm
Ø: 1,8 cm



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 132670 | 127,00 |
| hvid | 132671 | 127,00 |

### Kabelholdere

Aluminium
L: 3,1 cm
Ø: 1,4 cm



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 132680 | 82,00 |
| hvid | 132681 | 82,00 |

### 1-faset lampeadapter

6A maks.
Polycarbonat (PC)
L: 8,2 cm B: 3,5 cm H: 4,2 cm
Maks. mekanisk belastning 2 kg



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 143120 | 99,00 |
| hvid | 143121 | 99,00 |
| grå | 143124 | 99,00 |

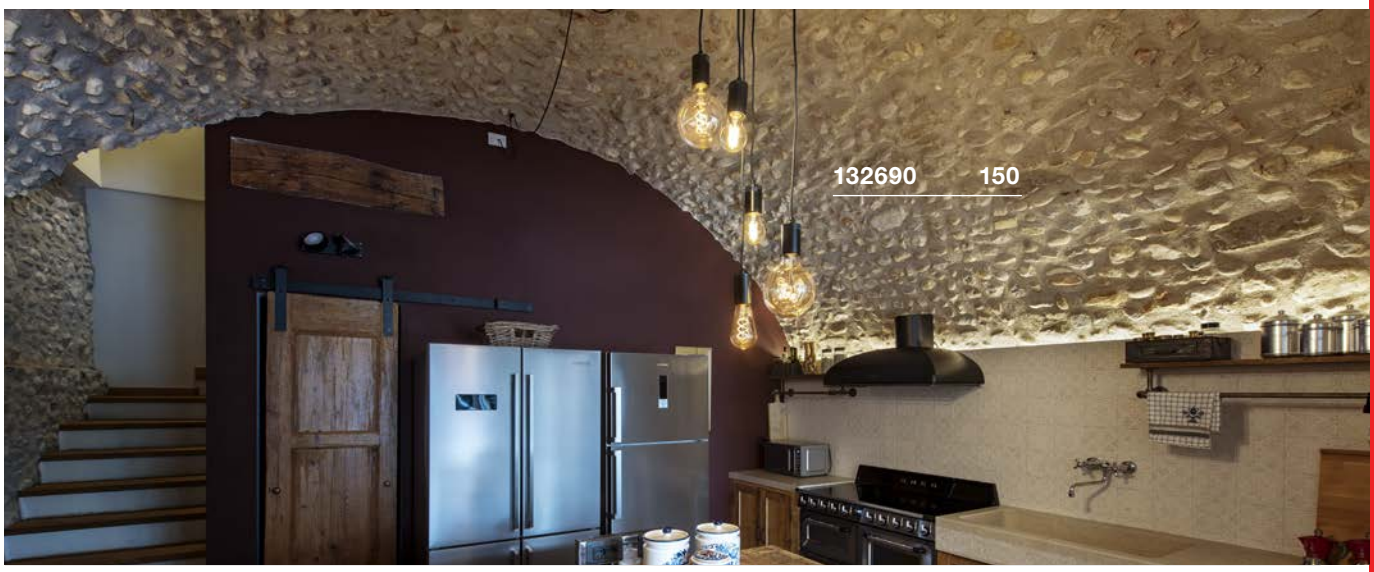
### 3-faset lampeadapter

10A maks.
Plast

Maks. mekanisk belastning 5 kg



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 145990 | 131,00 |
| hvid | 1001542 | 131,00 |
| grå | 145994 | 131,00 |



# **SLV FENDA.** MIX & MATCH







132661 + 1004774 154 + 155
1003031 + 1004775 104 + 155


1000773 154


132660 + 1000580 154 + 155

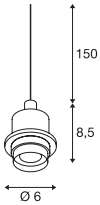
## FENDA
PD, E27







SOCKET INSIDE <60 W




IP 20 150

220-240V ~50/60Hz
Materiale: Stål / Plast

- Åben kabelende
- Passende tilbehør kan findes på side 151

E27 <60W

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort | **132660** | **192,00** |
| 1xE27 | | |
| hvid | **132661** | **192,00** |
| 1xE27 | | |
| krom | **132662** | **217,00** |

## FENDA
Glasskærm



IP 20

H: 20 cm
Ø: 12,5 cm
Material: Glas

25W maks.

| Varianter | Art. nr. | DKK |
|---|---|---|
| brun | **1000773** | **425,00** |
| hvid | **1002217** | **213,00** |

## FENDA
Ø 40 cm, rund



IP 20

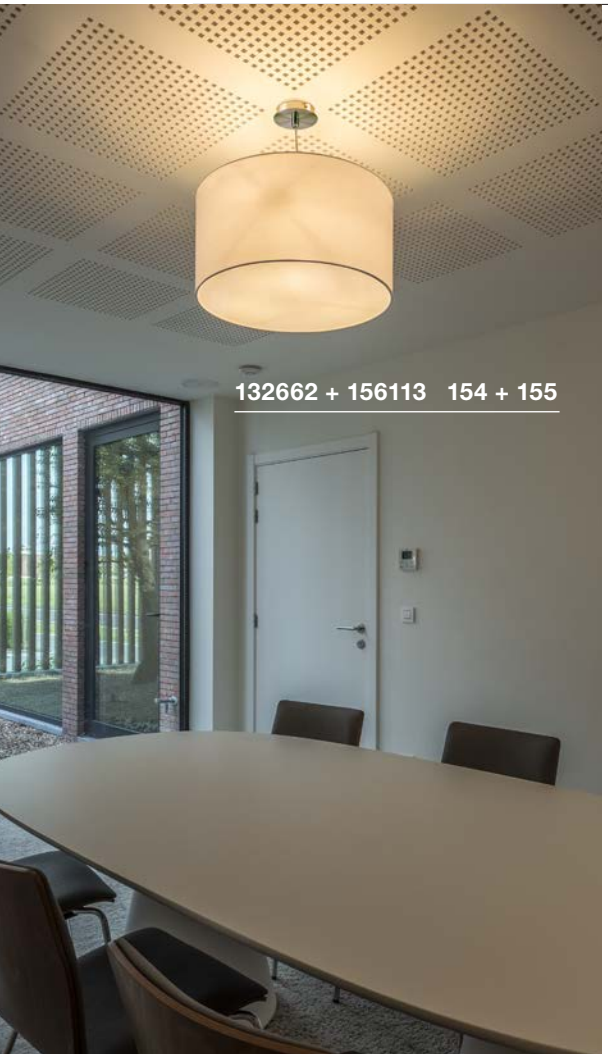
H: 30 cm
Ø: 40 cm
Materiale: Polymethylacrylat (PMMA)

- maks. 40W

| Varianter | Art. nr. | DKK |
|---|---|---|
| hvid | **1000764** | **664,00** |








## FENDA
15 cm, rund

NEW VARIANT



H: 40 cm
Ø: 15 cm
Materiale: Stof / Stål

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / kobber | 156152 | 347,00 |
| hvid | 156141 | 297,00 |
| beige | 156143 | 297,00 |
| grå | 1004773 | 297,00 |

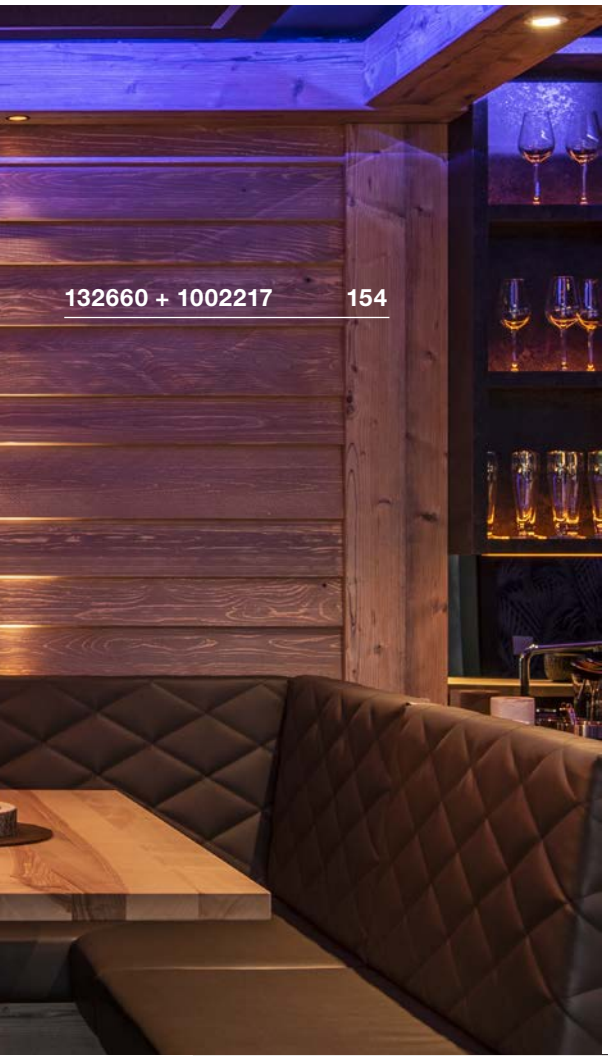
## FENDA
Ø 30 cm, rund

NEW VARIANT



H: 20 cm
Ø: 30 cm
Materiale: Stof / Stål

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / kobber | 155592 | 462,00 |
| hvid | 155582 | 347,00 |
| beige | 155583 | 347,00 |
| grå | 1004774 | 347,00 |




## FENDA
45 cm, rund

NEW VARIANT



H: 28 cm
Ø: 45,5 cm
Materiale: Stof / Stål

Afskærmning i akrylglas
Art. Nr. 156100 | 295,00 DKK

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / kobber | 156122 | 582,00 |
| hvid | 156111 | 544,00 |
| beige | 156113 | 544,00 |
| grå | 1004775 | 544,00 |

## FENDA
Ø 70 cm, rund



H: 36 cm
Ø: 70 cm
Materiale: Stof / Stål

• maks. 20W

Afskærmning i akrylglas
Art. Nr. 1000957 | 619,00 DKK

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / kobber | 1000580 | 850,00 |
| hvid | 1000579 | 731,00 |

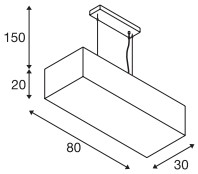
## ACCANTO
PD, E27







SOCKET INSIDE <40 W




IP 20 150

220-240V ~50/60Hz
Materiale: Stål / Stof

E27 <40W L: 13 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3xE27 ■ sort | 1002946 ▼ | 1.856,00 |
| 3xE27 □ hvid | 1002947 ▼ | 1.856,00 |

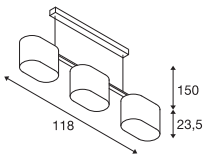
## TRIADEM
PD, E27







SOCKET INSIDE <60 W




IP 20 150

220-240V ~50/60Hz
Materiale: Stål / Stof

E27 <60W L: 14 cm

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3xE27 ■ sort | 155870 ▼ | 3.107,00 |
| 3xE27 □ hvid | 155871 ▼ | 3.107,00 |





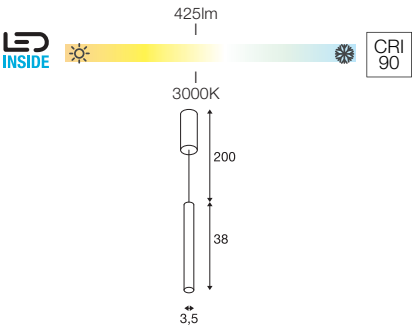


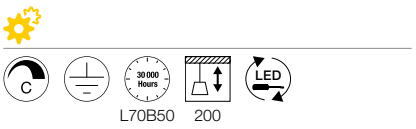


## HELIA AMBIENT 35
PD, FASE

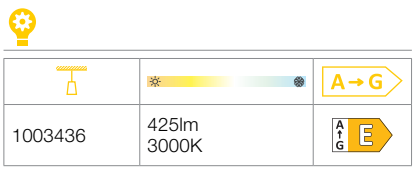







220-240V ~50/60Hz | 500mA
Systemets effekt: 5W
Materiale: Aluminium / Akryl

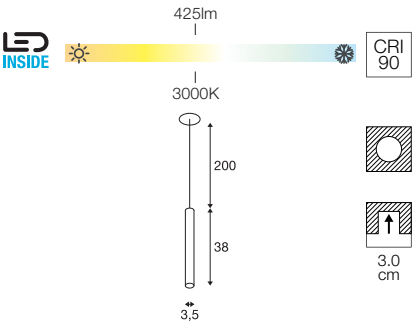


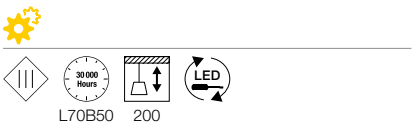

| Varianter | Art. nr. | DKK |
|---|---|---|
| 425lm \| 3000K \| CRI90 | | |
| ■ sort | **1003436** | **1.580,00** |

## HELIA AMBIENT 35
PD



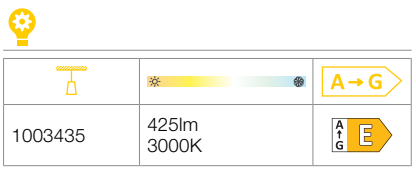





500mA
Systemets effekt: 7,5W
Materiale: Aluminium / Akryl

- inkl. indbygningsroset
- Ø indbygningsrsoset 68 mm




| Varianter | Art. nr. | DKK |
|---|---|---|
| 425lm \| 3000K \| CRI90 | | |
| ■ sort | **1003435** | **1.267,00** |

## HELIA 30
PD, FASE

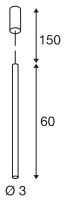




590|620|670lm

INSIDE CRI 90

3000K



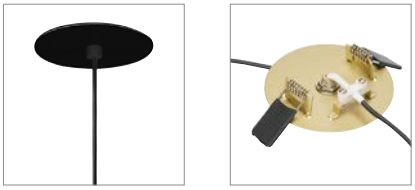

IP 20 40° L70B50 150

220-240V ~50/60Hz | 500mA
Systemets effekt: 9,2W
Materiale: Aluminium

| | | |
|---|---|---|
| 152360, 152361, 1002172 | 590lm \| 670lm \| 620lm 3000K | A→G E |

## HELIA 30
PD



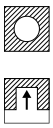


500|550lm

INSIDE CRI 90

3000K




IP 20 40° L70B50 150

500mA
Systemets effekt: 7,5W
Materiale: Aluminium

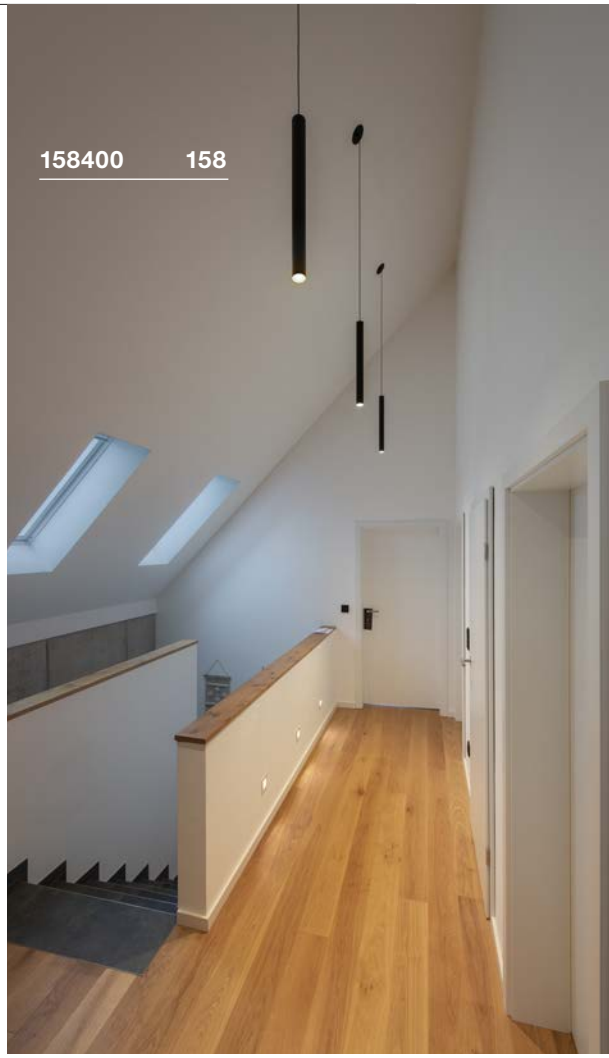
- LED-driver ekskl.
- Materialetykkelse installationsflade: maks. 12 mm

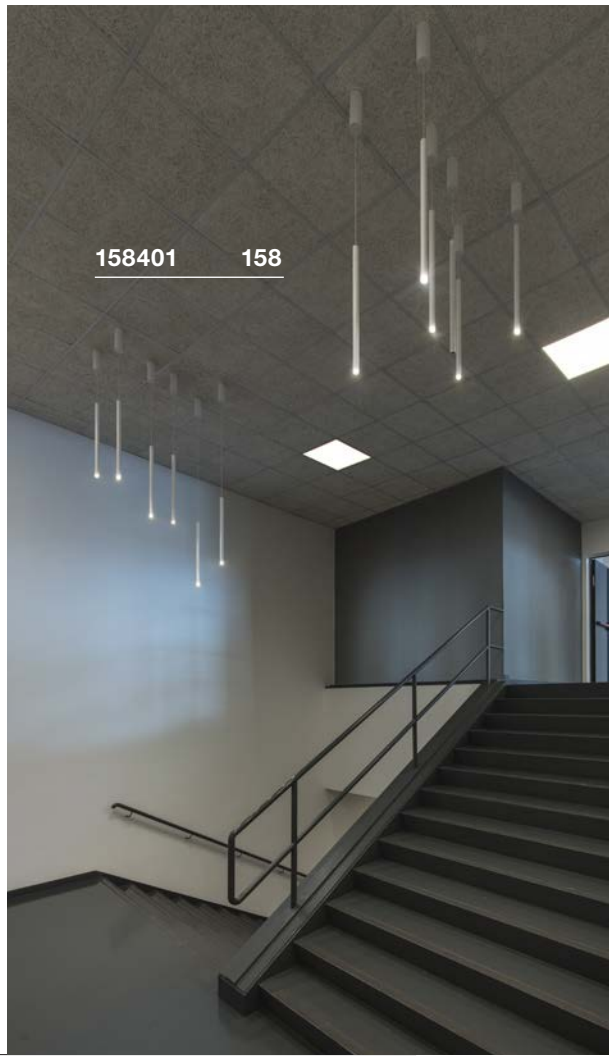
| | | |
|---|---|---|
| 158400, 158401, 1002170 | 500lm \| 550lm 3000K | A→G E |

LED Driver 500mA | 15W dæmpbar
**Art. nr. 464144 |246,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 590lm \| 3000K \| CRI90 ■ sort | **152360** | **1.610,00** |
| 670lm \| 3000K \| CRI90 □ hvid | **152361** | **1.610,00** |
| 620lm \| 3000K \| CRI90 ▨ guld | **1002172** | **1.654,00** |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 500lm \| 3000K \| CRI90 ■ sort | **158400** | **1.312,00** |
| 550lm \| 3000K \| CRI90 □ hvid | **158401** | **1.312,00** |
| 550lm \| 3000K \| CRI90 ▨ guld | **1002170** | **1.349,00** |



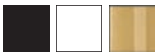









## HELIA 40
PD, FASE







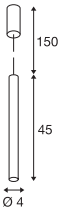
730|790|830lm

INSIDE



CRI 90

3000K





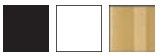

IP 20 | 30° | L70B50 | 150

220-240V ~50/60Hz | 500mA
Systemets effekt: 10W
Materiale: Aluminium

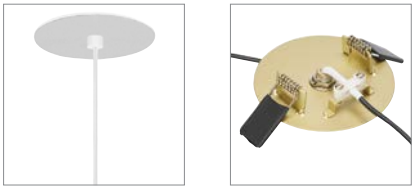
| | | |
|---|---|---|
| 152370, 152371, 1002171 | 730lm \| 830lm \| 790lm 3000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 730lm \| 3000K \| CRI90 | | |
| ■ sort | **152370** | **1.766,00** |
| 830lm \| 3000K \| CRI90 | | |
| □ hvid | **152371** | **1.766,00** |
| 790lm \| 3000K \| CRI90 | | |
| ■ guld | **1002171** | **1.915,00** |

## HELIA 40
PD







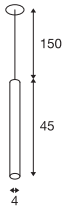
700|720lm

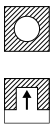
INSIDE



CRI 90

3000K






IP 20 | 30° | L70B50 | 150

500mA
Systemets effekt: 5W
Materiale: Aluminium

- LED-driver ekskl.
- Materialetykkelse installationsflade: maks. 12 mm

| | | |
|---|---|---|
| 158410, 158411, 1002169 | 700lm \| 720lm 3000K | A→G A G E |

□ LED Driver 500mA | 15W dæmpbar
**Art. nr. 464144 | 246,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| 700lm \| 3000K \| CRI90 | | |
| ■ sort | **158410** | **1.461,00** |
| 720lm \| 3000K \| CRI90 | | |
| □ hvid | **158411** | **1.461,00** |
| 720lm \| 3000K \| CRI90 | | |
| ■ guld | **1002169** | **1.498,00** |

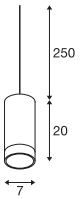
# ASTINA
PD, QPAR51







SOCKET INSIDE <10 W




IP 20 250

220-240V ~50/60Hz
Materiale: Aluminium

- Åben kabelende
- Passende tilbehør kan findes på side 151

GU10 <10W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **1002939** | **768,00** |
| 1xGU10 □ hvid | **1002937** | **768,00** |
| 1xGU10 ■ grå | **1002938** | **768,00** |









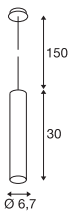
## ENOLA B
PD, QPAR51







SOCKET INSIDE <50 W




IP 20 150

220-240V ~50/60Hz
Materiale: Aluminium / Stål

GU10 <50W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **151850** | **820,00** |
| 1xGU10 □ hvid | **151851** | **820,00** |
| 1xGU10 ▨ guld | **151853** | **857,00** |

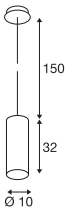
## ENOLA
PD, E27







SOCKET INSIDE <60 W




IP 20 150

220-240V ~50/60Hz
Materiale: Aluminium / Stål

E27 <60W
Ø: 9 cm L: 18 cm

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 ■ sort | **149388** | **604,00** |
| 1xE27 □ hvid | **149381** | **604,00** |
| 1xE27 ▨ guld | **149387** | **701,00** |

## PANTILO 20
PD, E27

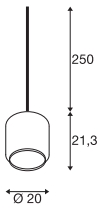








SOCKET INSIDE <15 W




IP 20 250

200-240V ~50/60Hz
Material: Glas

- Åben kabelende
- Passende tilbehør kan findes på side 151

E27 <15W

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

**Art. nr. 1005303 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| krom | **1003004** | **1.155,00** |
| 1xE27 | | |
| kobber | **1003005** | **1.155,00** |

## PANTILO 28
PD, E27

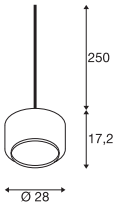








SOCKET INSIDE <15 W




IP 20 250

200-240V ~50/60Hz
Material: Glas

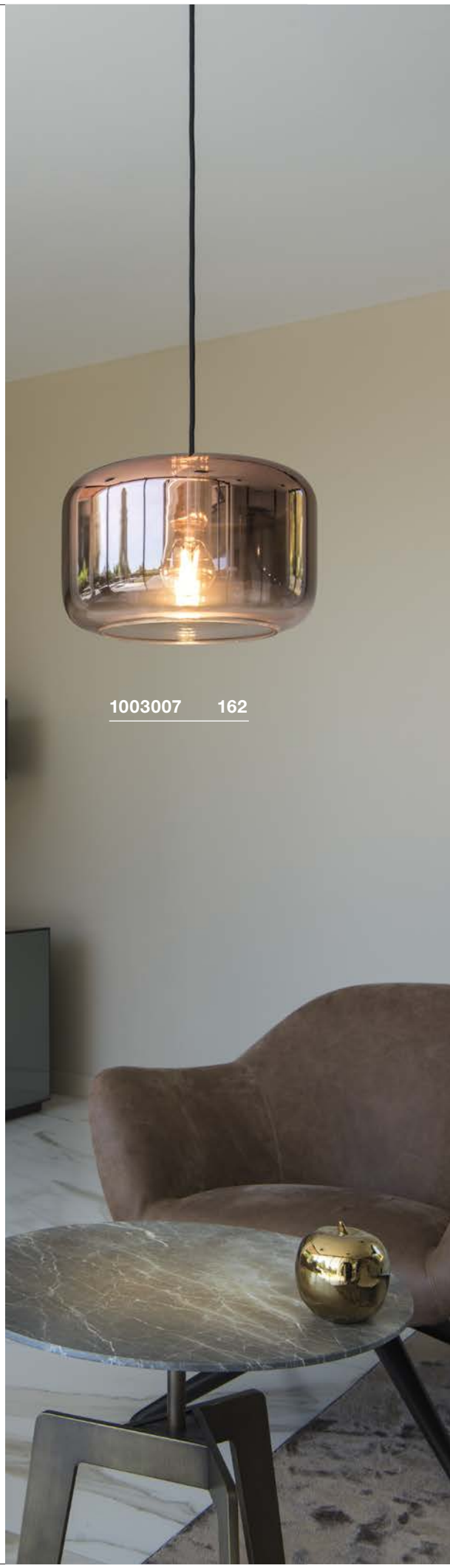
- Åben kabelende
- Passende tilbehør kan findes på side 151

E27 <15W

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

**Art. nr. 1005265 | 172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| krom | **1003006** | **1.394,00** |
| 1xE27 | | |
| kobber | **1003007** | **1.394,00** |



**1003007 162**







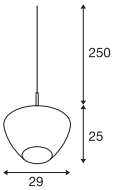
## PANTILO CONVEX 29
PD, E27







SOCKET INSIDE <15 W




IP 20 250

200-240V ~50/60Hz
Material: Glas

- Åben kabelende
- Passende tilbehør kan findes på side 151

E27 <15W

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t



**Art. nr. 1005265 | 172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| E27 | | |
| krom | **1003443** | **1.632,00** |

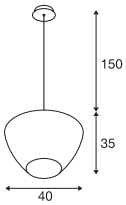
## PANTILO CONVEX 40
PD, E27







SOCKET INSIDE 40 W




IP 20 150

220-240V ~50/60Hz
Materiale: Stål / Glas

E27 <15W

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t



**Art. nr. 1005265 | 172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| E27 | | |
| krom | **1003444** | **2.325,00** |

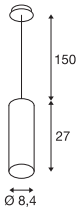
## ANELA
PD, FASE







220lm - 750lm
LED INSIDE
3000K - 3000K
CRI 90




IP 20 | 28° | L70B50 | 150

220-240V ~50/60Hz | 500mA
Systemets effekt: 10W
Materiale: Aluminium

- Reflektor ekskl.
- Lysstrøm med reflektor 1000809 = 500lm / lysstrøm med reflektor 1000810 = 620lm / lysstrøm med reflektor 1000811 = 200lm / lysstrøm med reflektor 1000812 = 600lm

| | | |
|---|---|---|
| 1000813 | 220-750lm 3000K | A→G E |

Reflektor 28°
**Art. nr. 1000809 |127,00 DKK**

Reflektor 28°
**Art. nr. 1000810 |127,00 DKK**

Reflektor 28°
**Art. nr. 1000811 |127,00 DKK**

Reflektor 28°
**Art. nr. 1000812 |127,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 220-750lm \| 3000K \| CRI90 | | |
| blank sort | 1000813 | 1.409,00 |

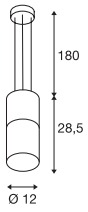
## LISENNE
PD, E27







SOCKET INSIDE
<23 W




IP 20 | 180

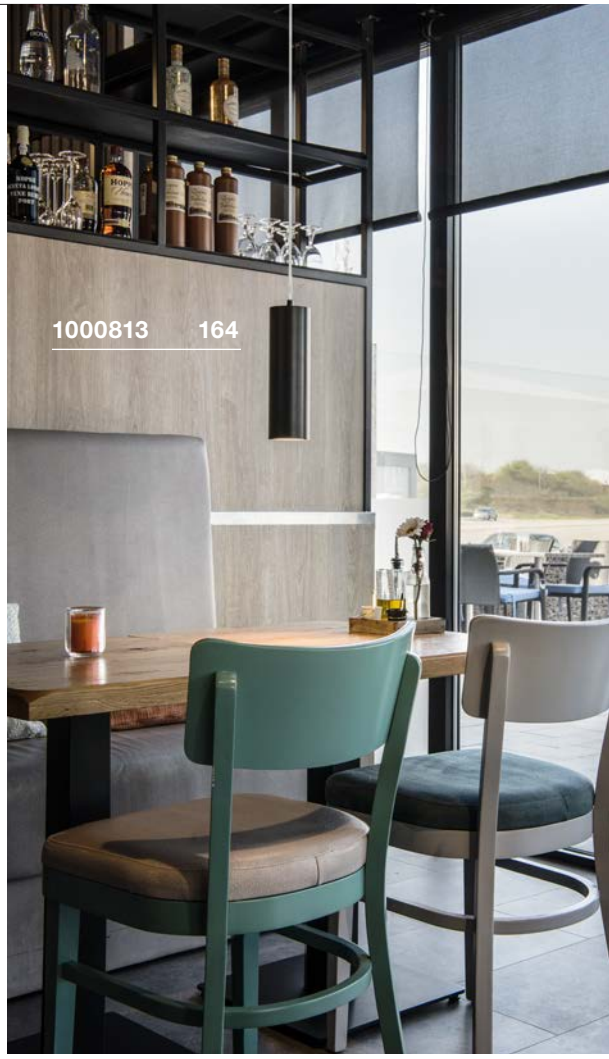
220-240V ~50/60Hz
Materiale: Basalt / Glas

E27 <23W
Ø: 5,9 cm L: 15 cm

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

**Art. nr. 1005268 |81,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| grå | 155714 | 1.558,00 |











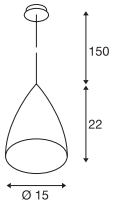

## TONGA®
PD, E14







SOCKET INSIDE <60 W




IP 20 150

220-240V ~50/60Hz
Materiale: Aluminium / Glas

E14 <60W
Ø: 5 cm L: 13 cm

LED E14 | 4,2W | 320°
2700K | 350lm | EEK=G
5kWh/1000t

**Art. nr. 1005285 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE14 | | |
| grå | **133444** | **857,00** |

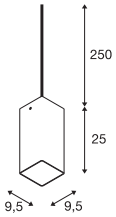
## QUADRASS
PD, E27







SOCKET INSIDE <40 W




IP 20 250

220-240V ~50/60Hz
Materiale: Stål / Glas

- Åben kabelende
- Passende tilbehør kan findes på side 151

E27 <40W
Ø: 6,5 cm L: 18 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| krom | **1003432** | **671,00** |

# PARA CONE GL
PD, GU10

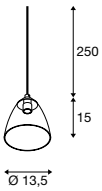
NEW







SOCKET INSIDE <25 W




IP 20 250

220-240V ~50/60Hz
Materiale: Aluminium / Glas

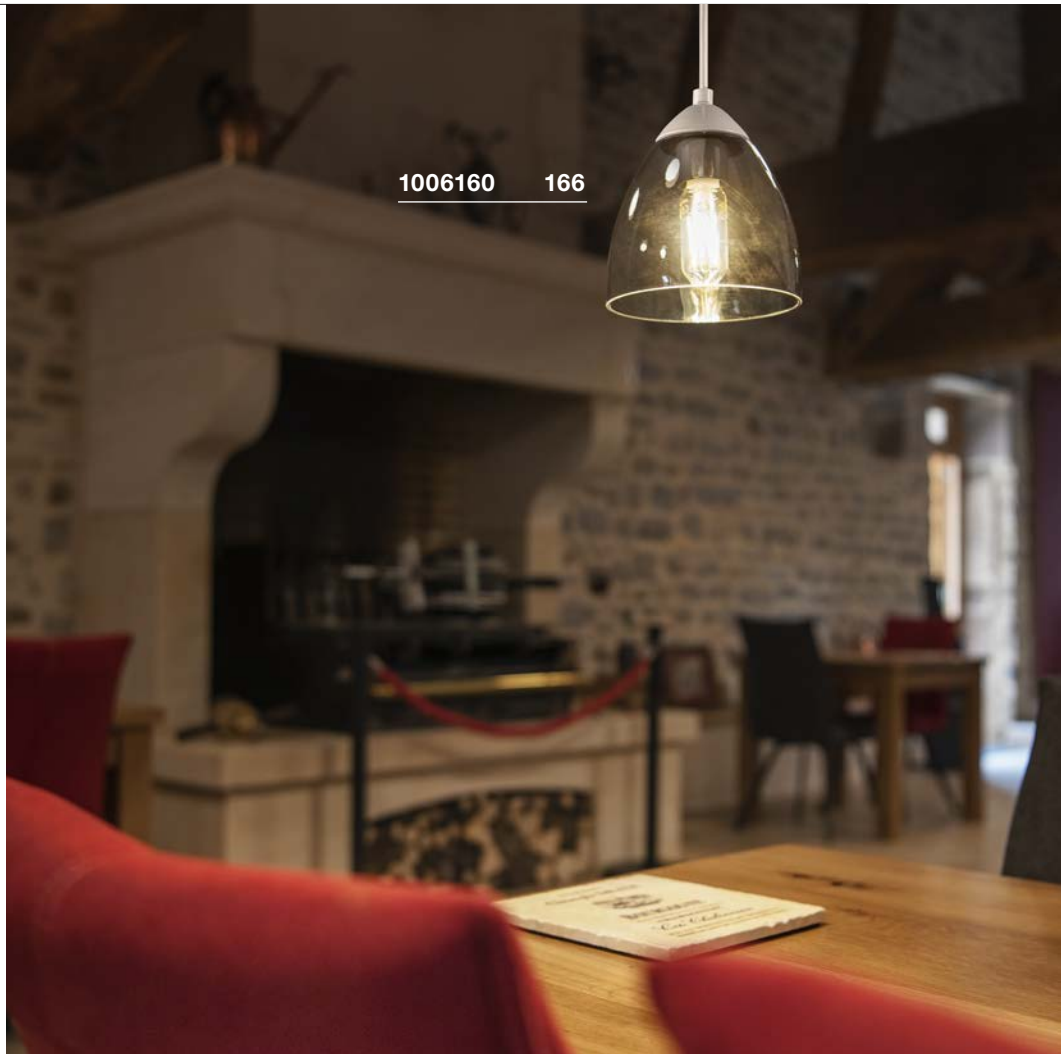
• Passende tilbehør kan findes på side 151

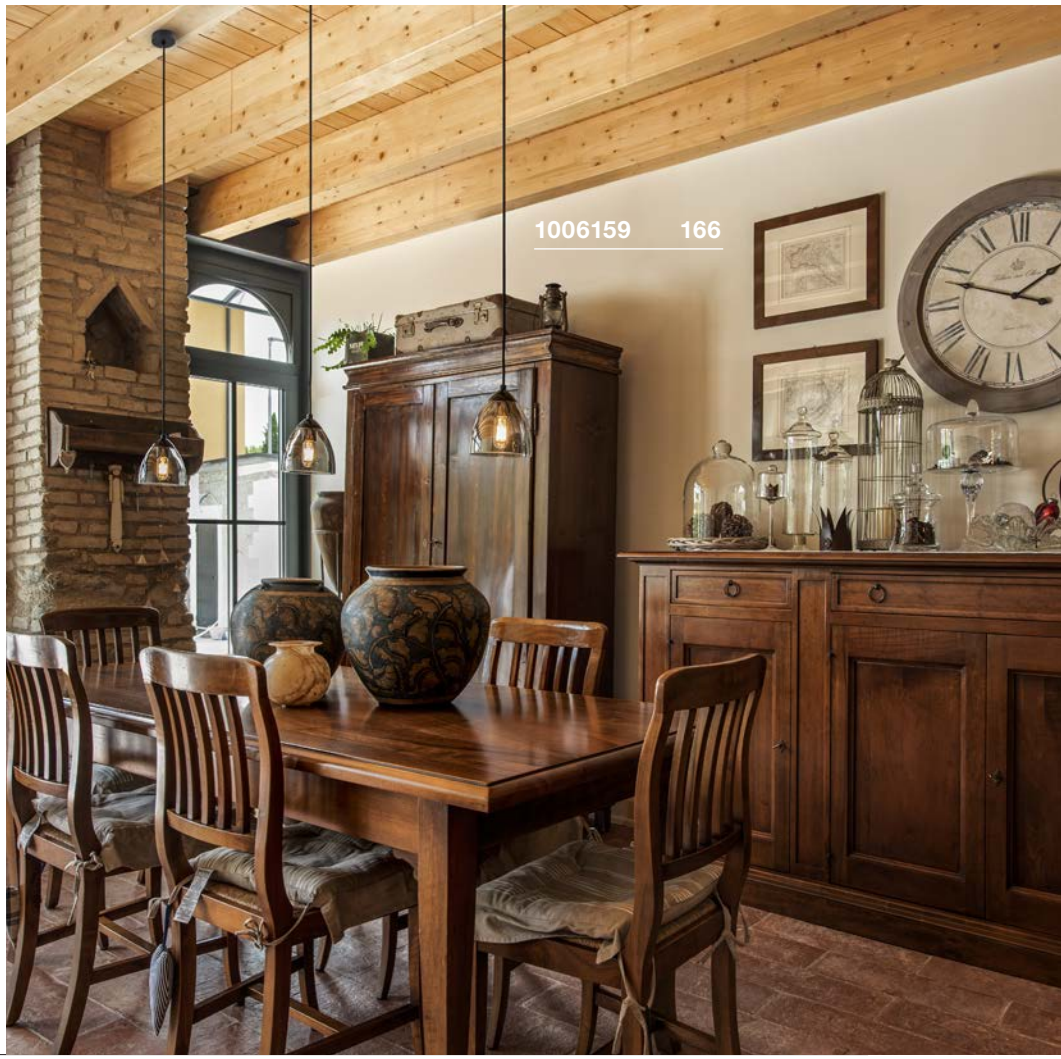
GU10 <25W

LED GU10 | 3,2W
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1003101 | 328,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **1006159** | **552,00** |
| 1xGU10 □ hvid | **1006160** | **552,00** |





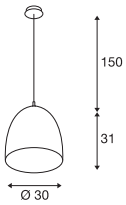

# PARA CONE 30
PD, E27







SOCKET INSIDE <60 W




IP 20 150

220-240V ~50/60Hz
Materiale: Aluminium / Stål

- Stofledning
- Sort/guld-version med gylden reflektor
- Alle andre versioner med hvid reflektor

E27 <15W

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

**Art. nr. 1005303 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| blank sort / guld | **133060** | **1.312,00** |
| 1xE27 | | |
| kobber | **133019** | **1.461,00** |


1002949 169







## PHELIA 25
PD, E27

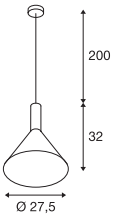








SOCKET INSIDE  <23 W




IP 20 200

220-240V ~50/60Hz
Materiale: Aluminium

- Stofledning

E27 <23W

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t



**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 sort / guld | **1002949** | **1.066,00** |
| 1xE27 hvid / sort | **133310** | **1.066,00** |

## PHELIA 30
PD, E27

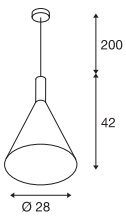








SOCKET INSIDE  <23 W




IP 20 200

220-240V ~50/60Hz
Materiale: Aluminium

- Stofledning

E27 <23W

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t



**Art. nr. 1005268 | 81,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 sort / guld | **1002950** | **1.260,00** |
| 1xE27 hvid / sort | **133320** | **1.260,00** |

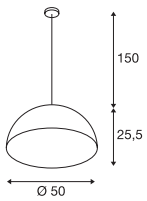
## FORCHINI 50
PD, E27







SOCKET INSIDE <40 W




IP 20 150

230V ~50Hz
Materiale: GFK

E27 <40W L: 20 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort / guld | **155530** | **1.498,00** |

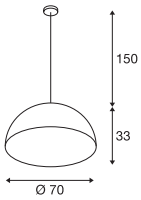
## FORCHINI 70
PD, E27







SOCKET INSIDE <40 W




IP 20 150

220-240V ~50/60Hz
Materiale: GFK

E27 <40W L: 20 cm

G125 | 7,5W | 180°
2700K | 720lm | EEK=F
8kWh/1000t

**Art. nr. 1005306 | 172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort / guld | **1001701** | **2.682,00** |









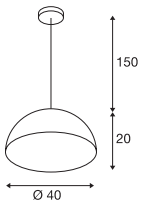


## FORCHINI M 40
PD, E27





SOCKET INSIDE <40 W




IP 20 150

230V ~50Hz
Materiale: Aluminium / Stål

E27 <40W L: 15,2 cm

A60 | 7,5W | 180°
2700K | 720lm | EEK=F
8kWh/1000t

**Art. nr. 1005305 |125,00 DKK**

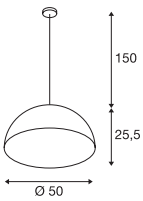
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort / guld | **155910** | **1.498,00** |

## FORCHINI M 50
PD, E27





SOCKET INSIDE <40 W




IP 20 150

230V ~50Hz
Materiale: Aluminium / Stål

E27 <40W L: 18 cm

G125 | 7,5W | 180°
2700K | 720lm | EEK=F
8kWh/1000t

**Art. nr. 1005306 |172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort / guld | **155930** | **1.654,00** |

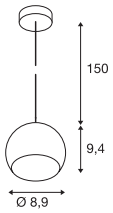
## LIGHT EYE® 90
PD, GU10







SOCKET INSIDE <6 W




IP 20 150

220-240V ~50/60Hz
Materiale: Stål

- Stofledning

GU10 <6W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 | 45,00 DKK**

■ Lyskilde dekoring Ø 5,7cm
**Art. nr. 151040 | 34,00 DKK**



□ Lyskilde dekoring Ø 5,7cm
**Art. nr. 151041 | 34,00 DKK**



■ Lyskilde dekoring Ø 5,7cm
**Art. nr. 151049 | 51,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **133490** | **552,00** |
| 1xGU10 | | |
| □ hvid | **133491** | **552,00** |

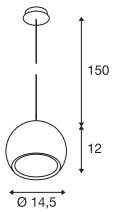
## LIGHT EYE® 150
PD, QPAR111







SOCKET INSIDE <75 W




IP 20 150

220-240V ~50/60Hz
Materiale: Stål

- Stofledning

GU10 <75W

LED GU10 | 12,5W | 60°
2700K | 1000lm | EEK=F
13kWh/1000t



**Art. nr. 1005277 | 336,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| hvid/krom | **133481** | **783,00** |
| 1xGU10 | | |
| krom | **133482** | **835,00** |
| 1xGU10 | | |
| kobber | **133489** | **1.021,00** |







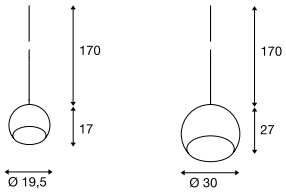


## SUN / BIG SUN
PD, E27





SOCKET INSIDE <60 W




IP 20 | 170

230V ~50Hz
Materiale: Stål / Glas

- Åben kabelende
- Passende tilbehør kan findes på side 151

E27 <60W
Ø: 7 cm L: 12 cm

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

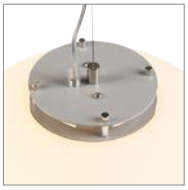
**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 \| Ø: 19,5 cm<br>hvid/krom | **1002045** | **589,00** |
| 1xE27 \| Ø: 30 cm<br>hvid/krom | **1002046** | **1.111,00** |

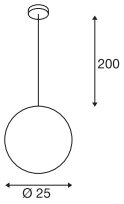
## ROTOBALL 25
PD, E27







SOCKET INSIDE <24 W




IP 20 200

230V ~50Hz
Materiale: Stål / Polyethylen (PE)

E27 <24W
Ø: 7 cm

LED E27 | 7,5W | 320°
2700K | 700lm | EEK=F
8kWh/1000t



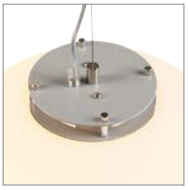
**Art. nr. 1005304 | 81,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| hvid / sølv | **165390** | **1.081,00** |

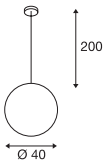
## ROTOBALL 40
PD, E27







SOCKET INSIDE <24 W




IP 20 200

230V ~50Hz
Materiale: Stål / Polyethylen (PE)

E27 <24W
Ø: 9,5 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t



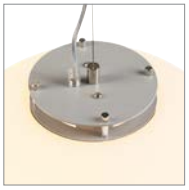
**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| hvid / sølv | **165410** | **1.230,00** |

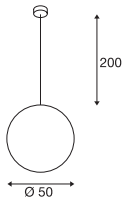
## ROTOBALL 50
PD, E27







SOCKET INSIDE <24 W




IP 20 200

230V ~50Hz
Materiale: Stål / Polyethylen (PE)

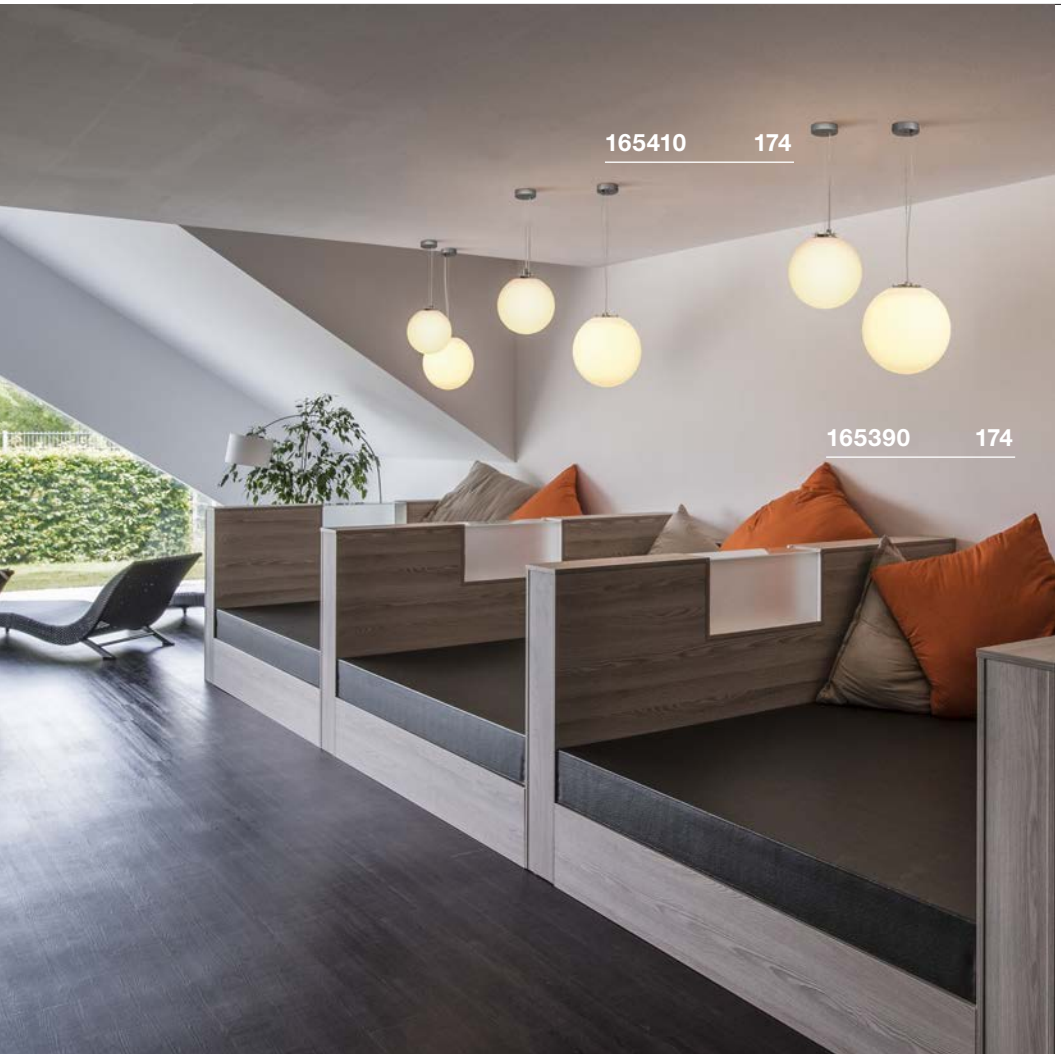
E27 <24W
Ø: 9,5 cm

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t



**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| hvid / sølv | **165400** | **1.461,00** |







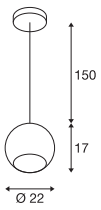
## PLASTRA 25
PD, rund, TCR-TSE







SOCKET INSIDE <11 W




IP 20 | 150

230V ~50Hz
Materiale: Gips / Stål

GX53 <11W

LED GX53 | 6,1W | 120°
4000K | 520lm | EEK=F
6kWh/1000t

**Art. nr. 1005269 | 68,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX53 | | |
| ☐ hvid | **1002047** | **872,00** |

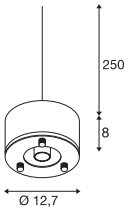
## PARA DOME
PD, E27







SOCKET INSIDE  <150 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium

E27 <150W
Ø: 7 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **1005214** | **529,00** |
| 1xE27 | | |
| ■ grå | **1005215** | **529,00** |

## PARA DOME
Skærm



IP 20

H: 20,6 cm
Ø: 30,8 cm
Materiale: Aluminium

| Varianter | Art. nr. | DKK |
|---|---|---|
| ■ sort | **1005216** | **671,00** |
| ■ grå | **1005217** | **671,00** |

## PARA DOME
Skærm



IP 20

H: 20 cm
Ø: 31,5 cm
Materiale: Polycarbonat (PC)

| Varianter | Art. nr. | DKK |
|---|---|---|
| ■ gennemsigtig | **1005218** | **671,00** |




1005214 176
1005218 176



165359 179



1000827 + 1000918 179

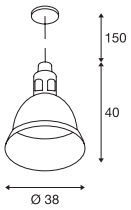
## PARA 380
PD, E27







SOCKET INSIDE <20 W




IP 20 | 150

220-240V ~50/60Hz
Materiale: Aluminium

E27 <20W

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t



**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort | **165359** | **1.066,00** |
| 1xE27 | | |
| aluminium | **165358** | **1.088,00** |

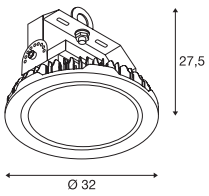
## PARA FLAC
PD/CL, DALI







12800lm
INSIDE CRI 80
4000K




Dali | IP 65 | 90° | 28 | L70B50 | 150° | 25 | LED

220-240V ~50/60Hz | 1600mA
Systemets effekt: 104W
Materiale: Aluminium / Polycarbonat (PC)

- Produktet leveres uden kæde og kan hænges op med standardkæder
- Åben kabelende

| | | A→G |
|---|---|---|
| 1003107 | 12800lm 4000K | A E |

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Reflektor
**Art. nr. 1000918 | 339,00 DKK**

Reflektor
**Art. nr. 1001691 | 433,00 DKK**

Reflektor afdækning
**Art. nr. 1001692 | 217,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 12800lm \| 4000K \| CRI80 | | |
| sort | **1003107** | **3.122,00** |

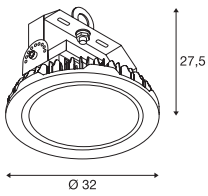
## PARA FLAC
PD/CL







12800lm
INSIDE CRI 80
4000K




IP 65 | 90° | 28 | L70B50 | 150° | 25 | LED

220-240V ~50/60Hz | 1600mA
Systemets effekt: 100W
Materiale: Aluminium / Polycarbonat (PC)

- Produktet leveres uden kæde og kan hænges op med standardkæder
- Åben kabelende

| | | A→G |
|---|---|---|
| 1000827 | 12800lm 4000K | A E |

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Reflektor
**Art. nr. 1000918 | 339,00 DKK**

Reflektor
**Art. nr. 1001691 | 433,00 DKK**

Reflektor afdækning
**Art. nr. 1001692 | 217,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 12800lm \| 4000K \| CRI80 | | |
| sort | **1000827** | **2.899,00** |

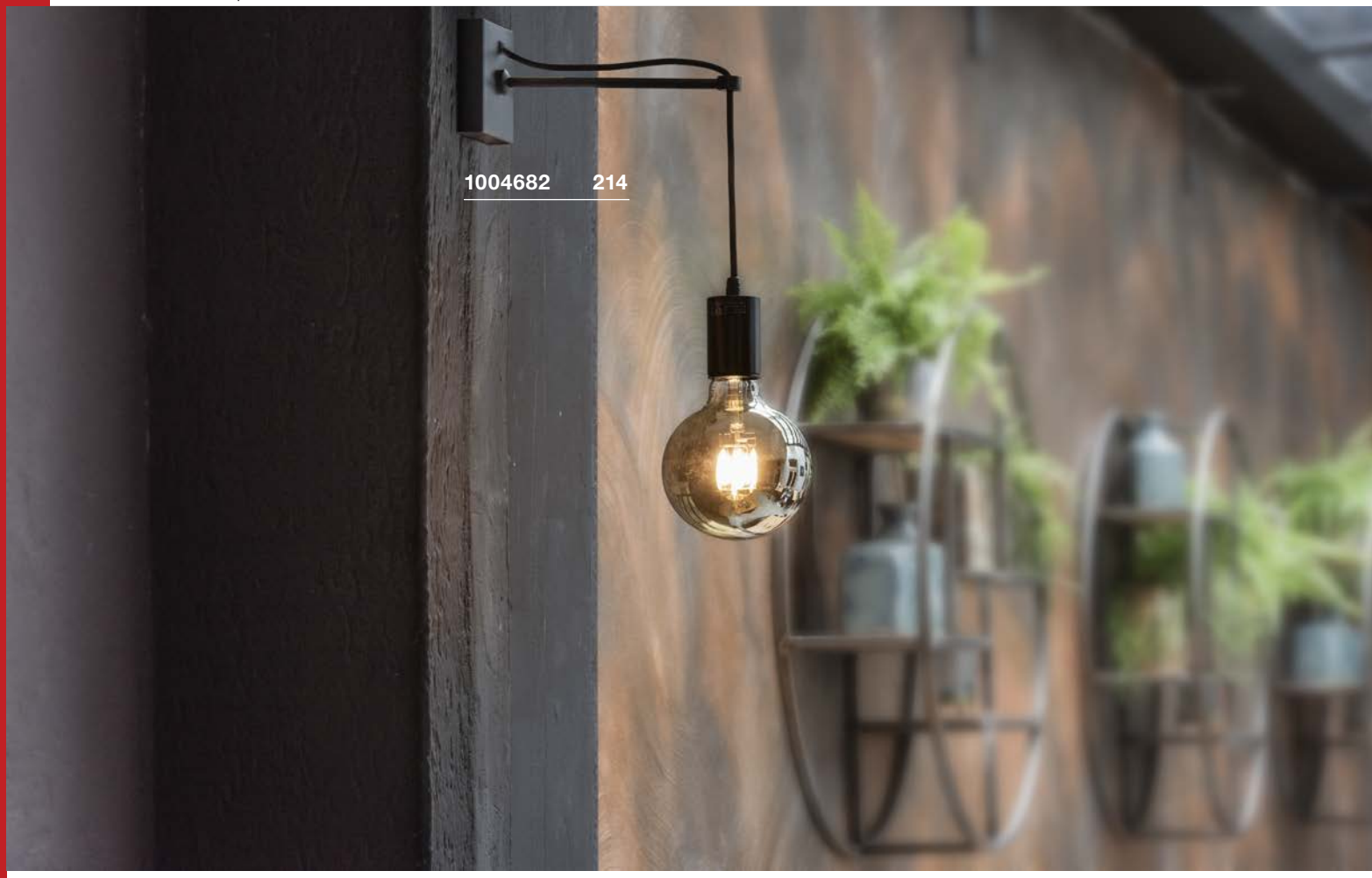
# OVERRASKENDE ALSIDIG.

## SKAB INDIVIDUELLE LYSPUNKTER MED VÆGLAMPER.

Et blikfang til væggen – et ægte højdepunkt til rummet: Væglamper er ideelle til at skabe pladsbesparende lyspunkter. Takket være det store udvalg i design og farver er der noget at finde for enhver smag.




1004729 233




## VÆGLAMPER



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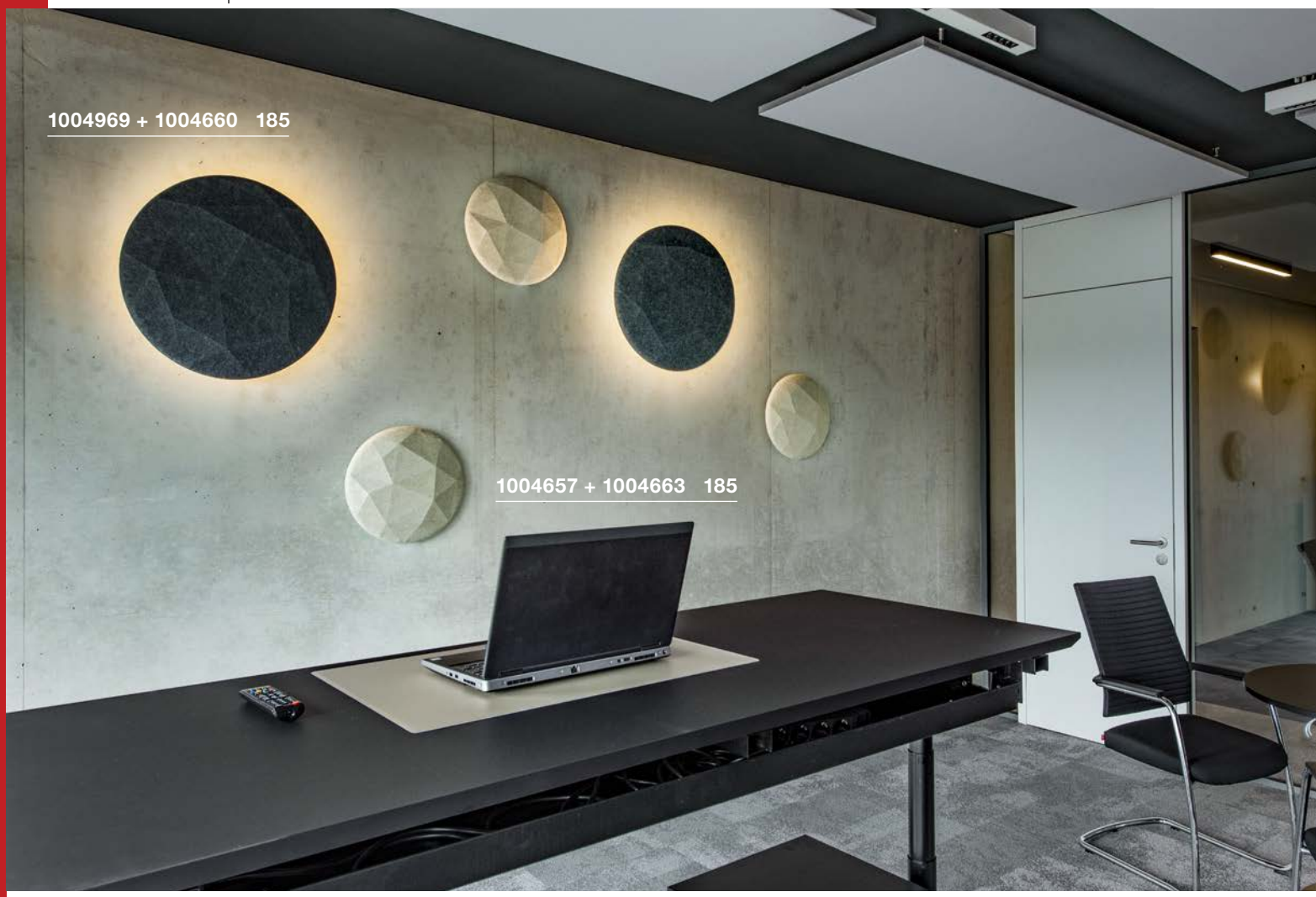

244

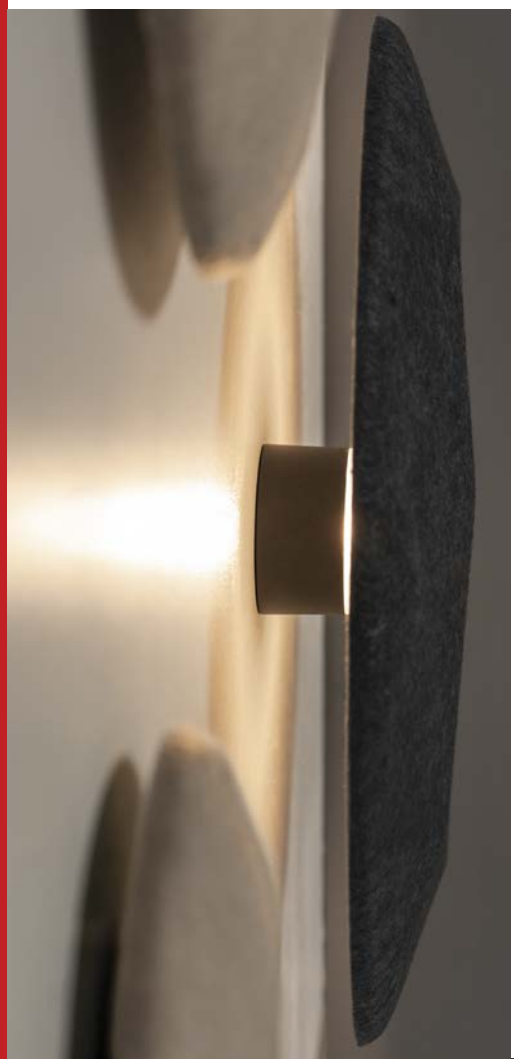

245


245


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Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores anbefalinger til lyskilder i kapitlet om lyskilder fra side 808


1004969 + 1004660 185
1004657 + 1004663 185





## MANA BASE
WL, rund, FASE

CCT





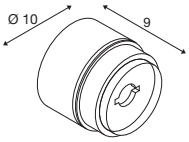



800lm / 820lm

LED INSIDE

CRI 90

2700K / 3000K




IP 20 L70B50 68

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium / Polycarbonat (PC)

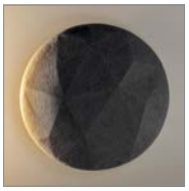
| | | |
|---|---|---|
| | | A→G |
| 1004657 | 800/820lm<br>2700/3000K | A G F |

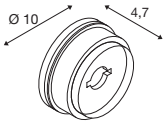
| Varianter | Art. nr. | DKK |
|---|---|---|
| 800/820lm \| 2700/3000K \| CRI90 | | |
| antracit | 1004657 | 1.289,00 |

## MANA BASE
rund










Materiale: Aluminium/Polycarbonat (PC)

- Ikke belyst basis til runde MANA-skærme

| Varianter | Art. nr. | DKK |
|---|---|---|
| antracit | 1004969 | 174,00 |

## MANA 40
Skærm, rund



IP 20

H: 6 cm
Ø: 40 cm
Materiale: Filt/aluminium

| Varianter | Art. nr. | DKK |
|---|---|---|
| beige | 1004660 | 664,00 |
| grå | 1004661 | 664,00 |

## MANA 60
Skærm, rund



IP 20

H: 6 cm
Ø: 60 cm
Materiale: Filt / Aluminium

| Varianter | Art. nr. | DKK |
|---|---|---|
| beige | 1004662 | 939,00 |
| grå | 1004663 | 939,00 |

## MANA
WL, Basis, FASE



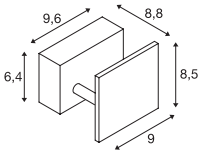


520lm - 520lm

LED INSIDE

CRI 90

2000K - 3000K




IP 20 L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 8,3W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| | | A→G |
| 1000613 | 520lm<br>2000-3000K | A F G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 520lm \| 2000-3000K \| CRI90 | | |
| hvid | **1000613** | **962,00** |

## MANA
Skærm



IP 20

L: 12 cm H: 10 cm T: 9,0 cm
Materiale: Træ / Aluminium

- passer kun til 1000613

| Varianter | Art. nr. | DKK |
|---|---|---|
| Træ \| grå / brun | **1000616** | **332,00** |
| Aluminium / hvid | **1000618** | **332,00** |
| Aluminium \| aluminium | **1000619** | **395,00** |

## MANA
Skærm

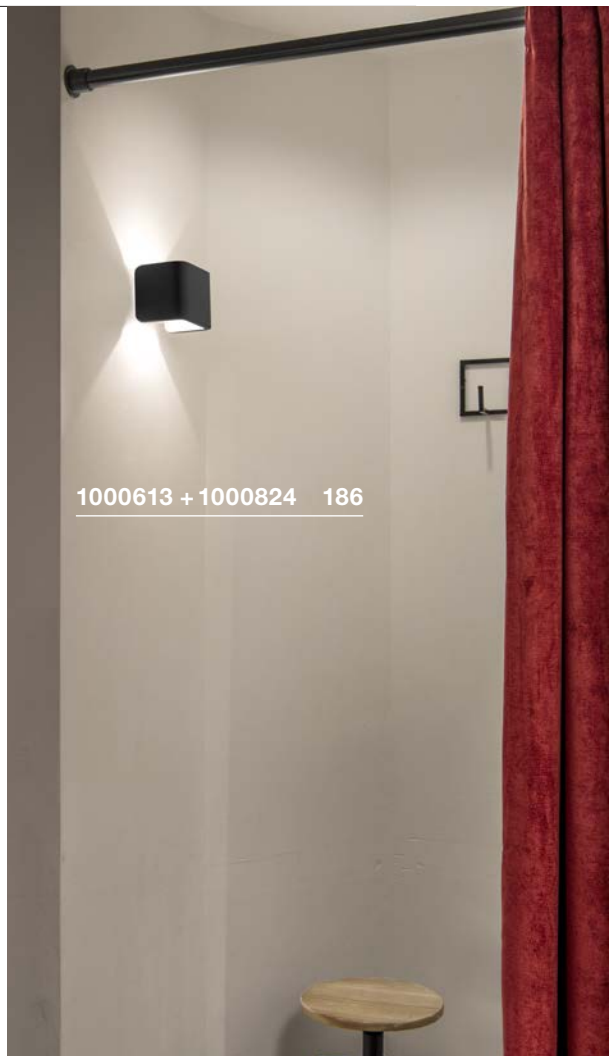


IP 20

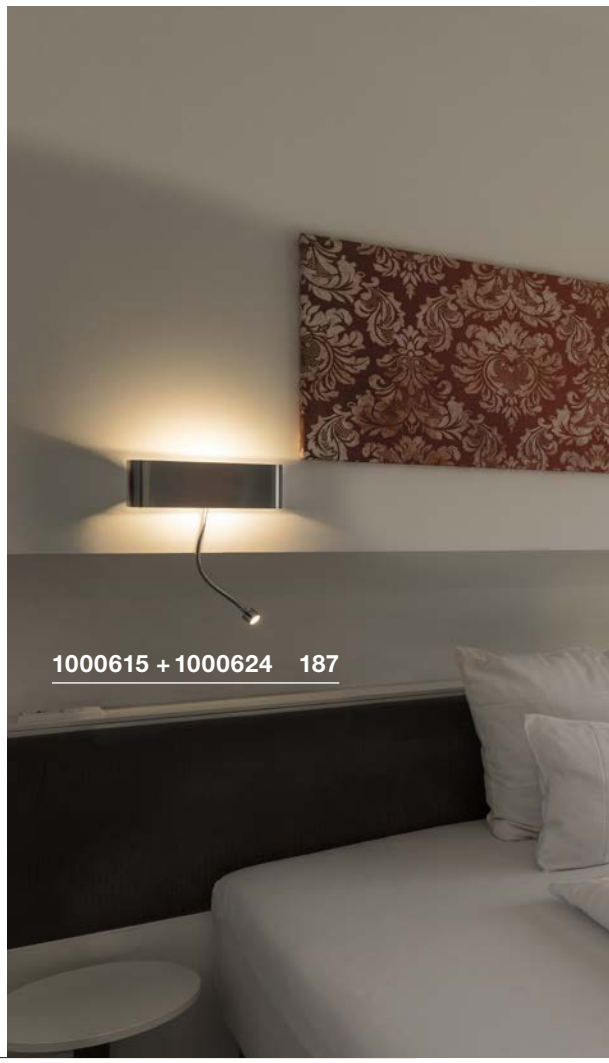
B: 13,6 cm H: 10 cm T: 9,5 cm
Materiale: Gips / Stål

- passer kun til 1000613

| Varianter | Art. nr. | DKK |
|---|---|---|
| hvid | **1000824** | **235,00** |

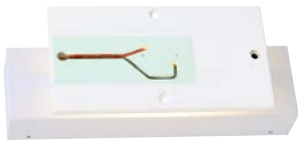


1000613 + 1000824 186



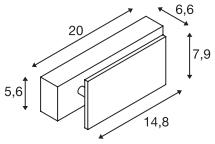
1000615 + 1000624 187

## MANA
WL, Basis, FASE





700lm - 700lm
INSIDE CRI 90
2000K - 3000K




IP 20 L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| 1000614 | 700lm<br>2000-3000K | F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 700lm \| 2000-3000K \| CRI90 | | |
| hvid | **1000614** | **1.118,00** |

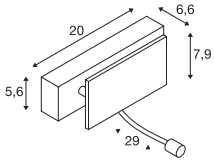
## MANA
WL, basis







730lm
INSIDE CRI 80
3000K




IP 20 30° 30° L70B50

220-240V ~50/60Hz | 350/500mA
Systemets effekt: 11W
Materiale: Aluminium / Stål

• Spotten kan slukkes særskilt.

| | | |
|---|---|---|
| Indirekte | 650lm<br>3000K | E |
| Spot | 80lm<br>3000K | G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Indirect: 650lm \| 3000K \| CRI80<br>Spot: 80lm \| 3000K \| CRI80 | | |
| hvid/krom | **1000615** | **1.431,00** |

## MANA
Skærm



IP 20

L: 29 cm H: 9,5 cm T: 7,0 cm
Materiale: Træ / Aluminium

• passer kun til 1000614/1000615

| Varianter | Art. nr. | DKK |
|---|---|---|
| Træ \| grå / brun | **1000621** | **395,00** |
| Aluminium / hvid | **1000623** | **395,00** |
| Aluminium \| aluminium | **1000624** | **470,00** |

## MANA
Skærm



IP 20

B: 30,9 cm H: 9,5 cm T: 7,4 cm
Materiale: Gips / Stål

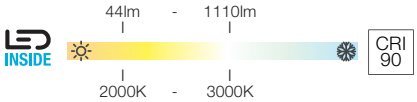
• passer kun til 1000614/1000615

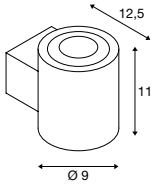
| Varianter | Art. nr. | DKK |
|---|---|---|
| hvid | **1000825** | **220,00** |

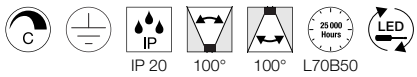
# OCULUS UP/DOWN
WL, FASE





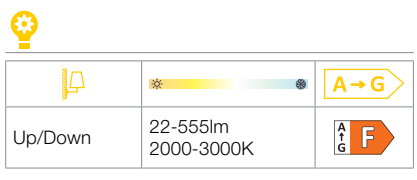



220-240V ~50/60Hz | 700mA
Systemets effekt: 15W
Materiale: Aluminium / Glas

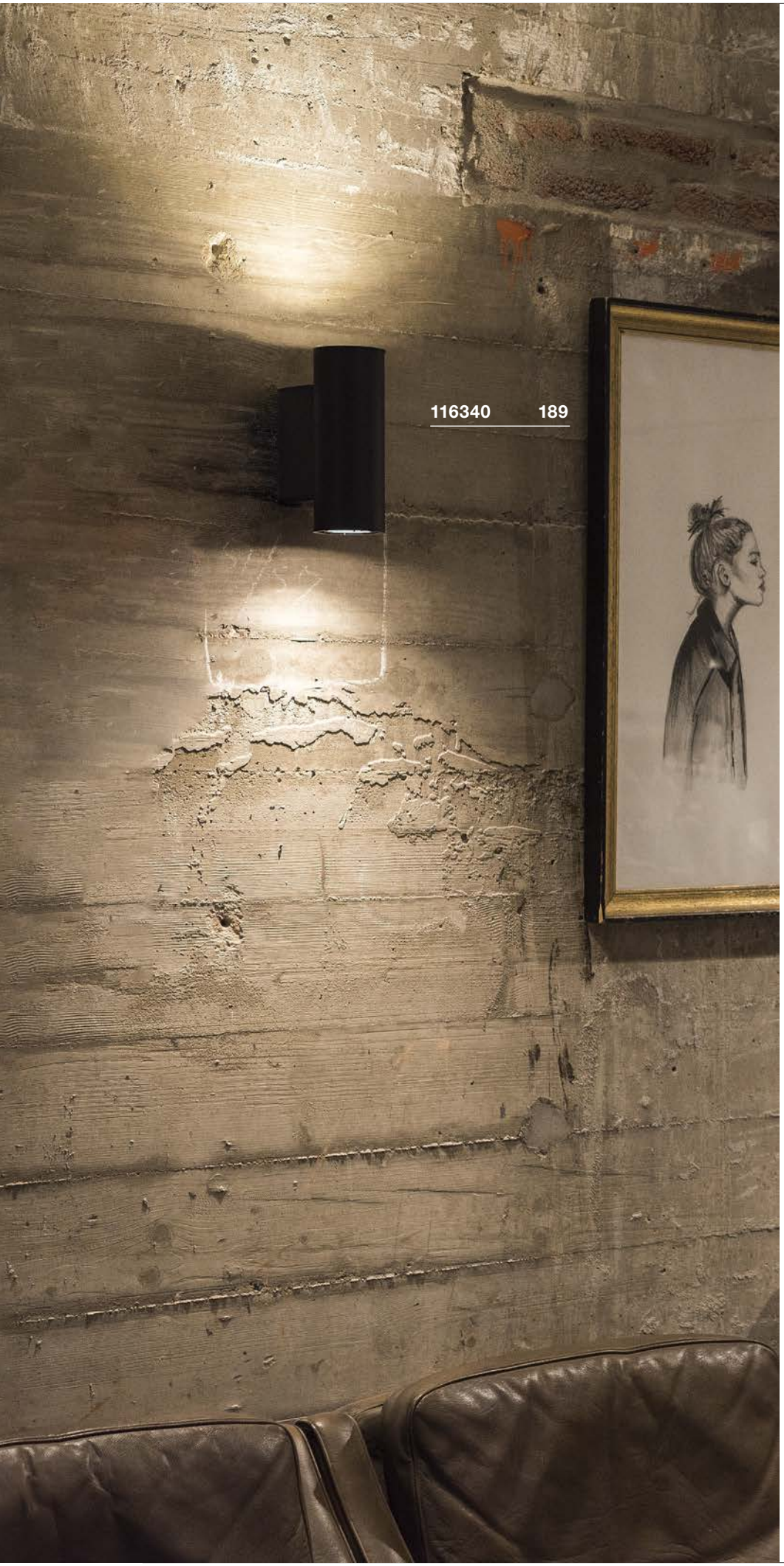
- Ekstra mat linse inkluderet




| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 22-555lm \| 2000-3000K \| CRI90<br>Down: 22-555lm \| 2000-3000K \| CRI90 | | |
| ■ sort | **1004670** | **1.856,00** |
| Up: 22-555lm \| 2000-3000K \| CRI90<br>Down: 22-555lm \| 2000-3000K \| CRI90 | | |
| □ hvid | **1004671** | **1.856,00** |





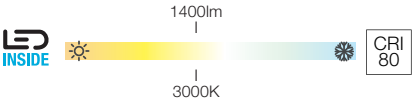



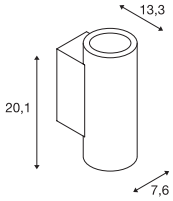

# SUPROS 78 UP/DOWN
WL, FASE

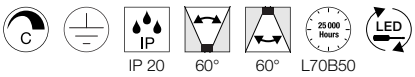









220-240V ~50/60Hz | 500mA
Systemets effekt: 20W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| Up/Down | 700lm<br>3000K | E |

Linse 20°
**Art. nr. 116302 | 27,00 DKK**

Linse 40°
**Art. nr. 116304 | 27,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 700lm \| 3000K \| CRI80<br>Down: 700lm \| 3000K \| CRI80 | | |
| ■ sort | **116340** | **1.490,00** |
| Up: 700lm \| 3000K \| CRI80<br>Down: 700lm \| 3000K \| CRI80 | | |
| □ hvid | **116341** | **1.490,00** |

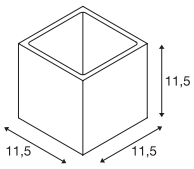
## PLASTRA
WL, Cube, QT14







SOCKET INSIDE <42 W




IP 20

220-240V ~50/60Hz
Materiale: Gips / Stål

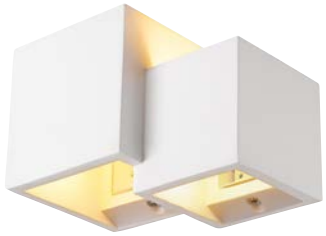
G9 <42W

LED G9 | 3,6W | 300°
3000K | 400lm | EEK=E
4kWh/1000t

**Art. nr. 1005286 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xG9 | | |
| ☐ hvid | **148018** | **354,00** |

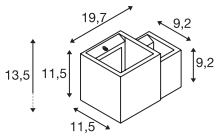
## PLASTRA
WL, cubes







SOCKET INSIDE 15 W




IP 20

220-240V ~50/60Hz
Materiale: Gips / Stål

G9 15W
Ø: 7 cm L: 4 cm

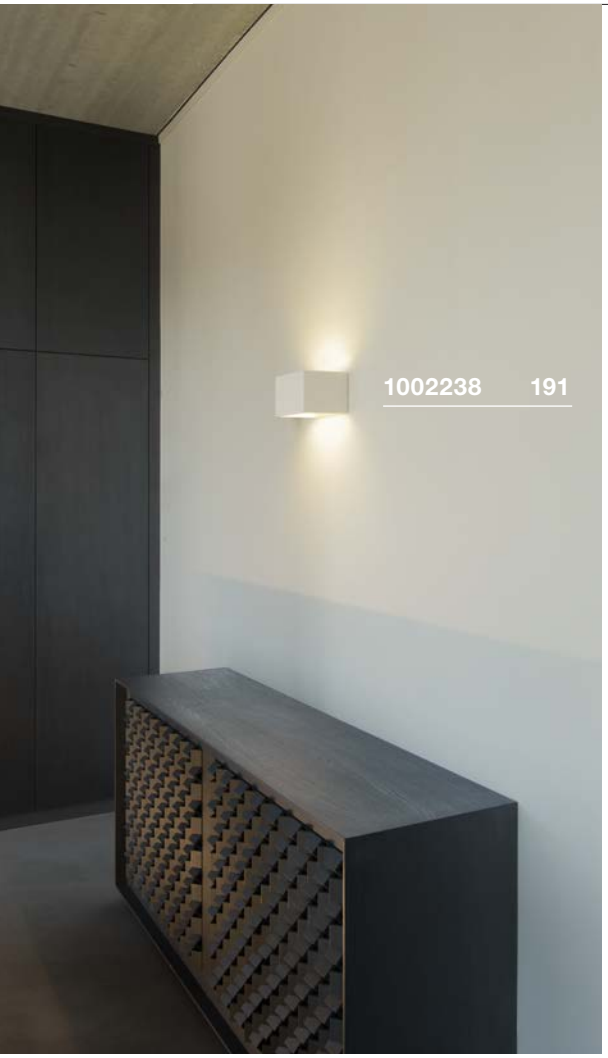
LED G9 | 3,6W | 300°
3000K | 400lm | EEK=E
4kWh/1000t

**Art. nr. 1005286 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xG9 | | |
| ☐ hvid | **1004733** | **388,00** |









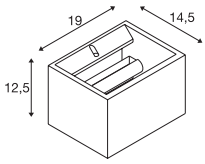
## PLASTRA
WL, firkantet, QT-DE12







SOCKET INSIDE <20 W




IP 20

220-240V ~50/60Hz
Materiale: Gips / Stål

R7s 118mm <20W

LED R7s | 15W | 330°
3000K | 2000lm | EEK=E
15kWh/1000t

**Art. nr. 1005288 | 187,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xR7s 118mm<br>☐ hvid | **1002238** | **522,00** |

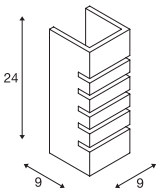
## PLASTRA
WL, E14







SOCKET INSIDE <40 W




IP 20

220-240V ~50/60Hz
Materiale: Gips / Stål

E14 <40W

C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000t

**Art. nr. 1005285 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE14<br>☐ hvid | **148010** | **339,00** |


148060 193


148091 193


1004732 193

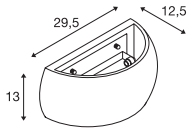
## PLASTRA
WL, halvrund







SOCKET INSIDE — 20 W




IP 20

220-240V ~50/60Hz
Materiale: Gips / Stål

R7s 118mm <20W
Ø: 2 cm L: 11,8 cm

LED R7s | 15W | 330°
3000K | 2000lm | EEK=E
15kWh/1000t

**Art. nr. 1005288 | 187,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xR7s 118mm | | |
| ☐ hvid | **1004732** | **477,00** |

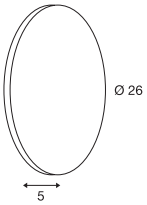
## PLASTRA
CW, rund







375lm
LED INSIDE — CRI 80
3000K




IP 20 L70B50

100-240V ~50/60Hz | 12V
Systemets effekt: 6,5W
Materiale: Gips / Stål

| | | |
|---|---|---|
| | | A→G |
| 148091 | 375lm<br>3000K | F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 375lm \| 3000K \| CRI80 | | |
| ☐ hvid | **148091** | **1.111,00** |

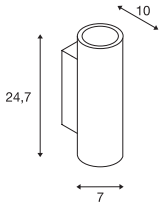
## PLASTRA
WL, QPAR51







SOCKET INSIDE — <35 W




IP 20

220-240V ~50/60Hz
Materiale: Gips / Stål

GU10 <35W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

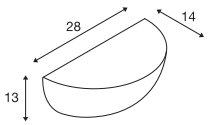
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| ☐ hvid | **148060** | **440,00** |

## PLASTRA 101
WL, E14





SOCKET INSIDE <40 W




IP 20

230V ~50Hz
Materiale: Gips / Stål

E14 <40W
Ø: 4,5 cm L: 11 cm

LED E14 | 4,2W | 320°
2700K | 370lm | EEK=F
4kWh/1000t

**Art. nr. 1005284 | 53,00 DKK**

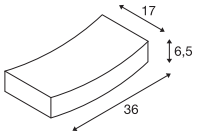
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE14 | | |
| ☐ hvid | **148013** | **354,00** |

## PLASTRA
WL, Curve, QT-DE12





SOCKET INSIDE <100 W




IP 20

230V ~50Hz
Materiale: Gips / Stål

R7s 78mm <100W

LED R7s | 9W | 330°
3000K | 1050lm | EEK=E
9kWh/1000t

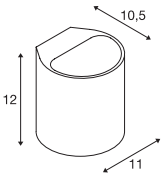
**Art. nr. 1005287 | 142,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xR7s 78mm | | |
| ☐ hvid | **148012** | **477,00** |

## PLASTRA 104
WL, QT14



SOCKET INSIDE <42 W




IP 20

220-240V ~50/60Hz
Materiale: Gips / Stål

G9 <42W

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xG9 | | |
| ☐ hvid | **148016** | **354,00** |

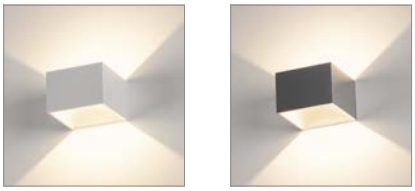
148012 194

148013 194

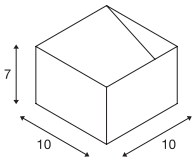
148016 194

## LOGS IN
WL





300|470lm
INSIDE
CRI 90
3000K




IP 20 L70B50

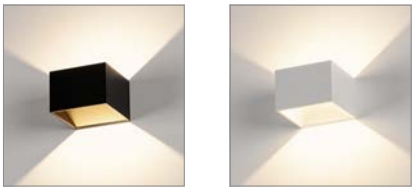
100-240V ~50/60Hz | 500mA
Systemets effekt: 6W
Materiale: Aluminium

| | | |
|---|---|---|
| 151320, 151321, 151325 | 300lm \| 470lm 3000K | A→G E |

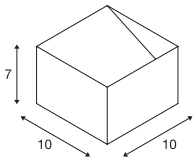
| Varianter | Art. nr. | DKK |
|---|---|---|
| 300lm \| 3000K \| CRI90 | | |
| sort / guld | **151320** | **894,00** |
| 470lm \| 3000K \| CRI90 | | |
| hvid | **151321** | **820,00** |
| 470lm \| 3000K \| CRI90 | | |
| aluminium / hvid | **151325** | **894,00** |

## LOGS IN
WL, FASE





430|690lm - 430|690lm
INSIDE
CRI 90
2000K - 3000K

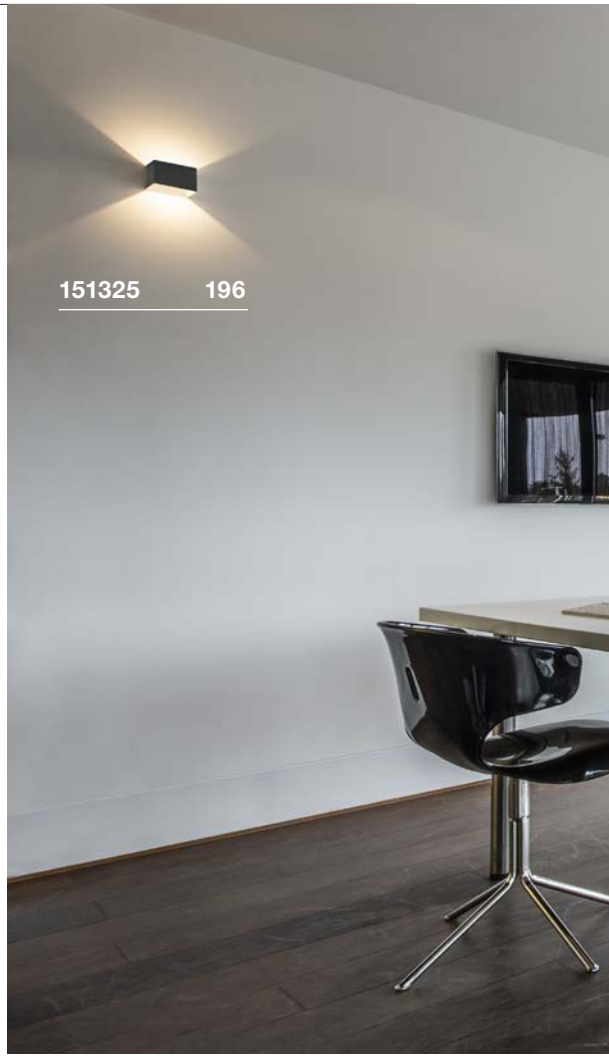


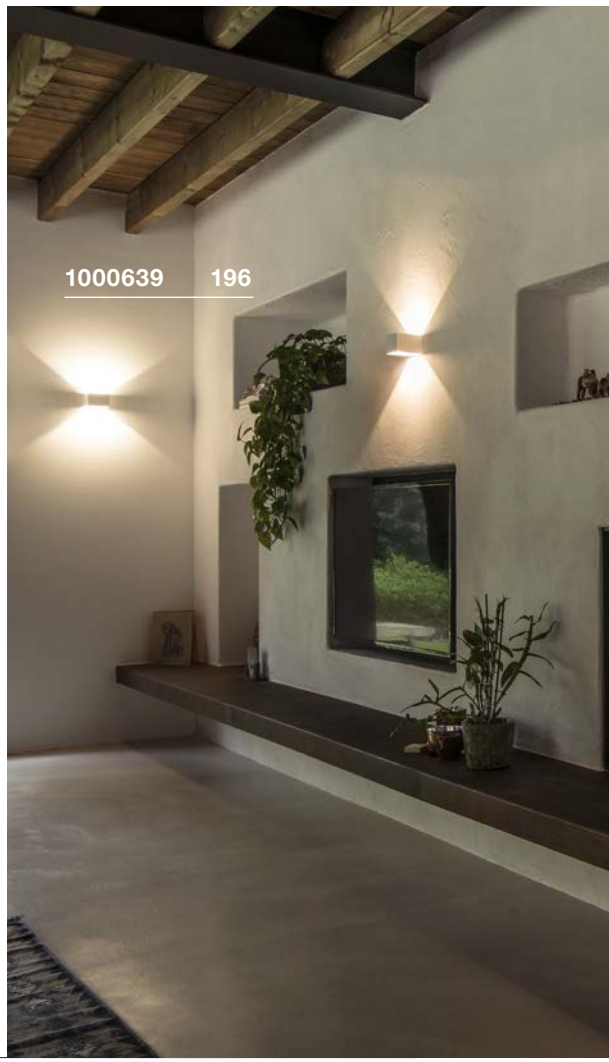

IP 20 L70B50

220-240V ~50/60Hz | 250mA
Systemets effekt: 11W
Materiale: Aluminium

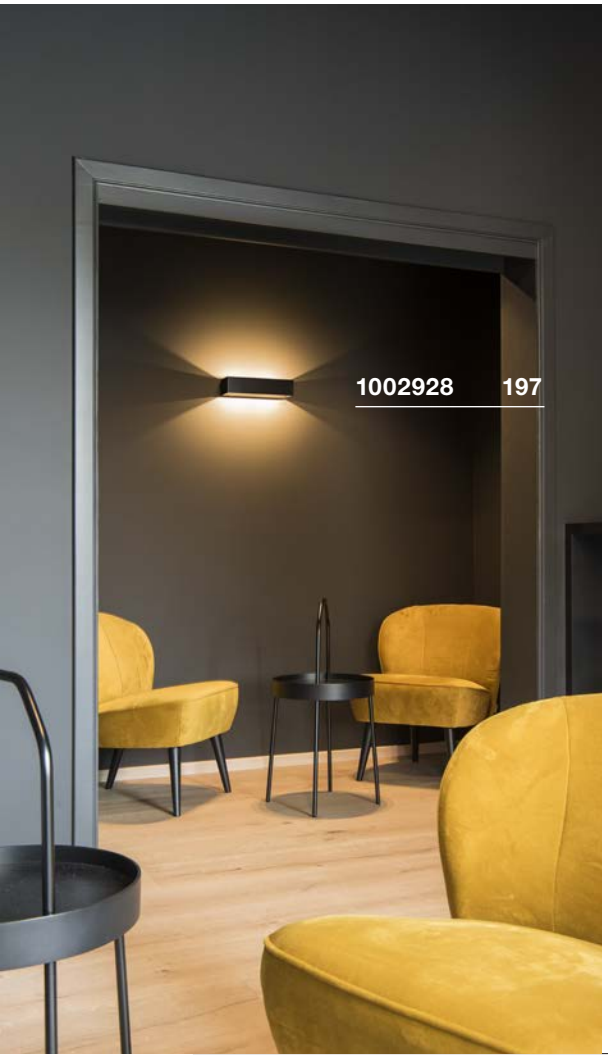
| | | |
|---|---|---|
| 1000638, 1000639, 1000640 | 430lm \| 690lm 2000-3000K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 430lm \| 2000-3000K \| CRI90 | | |
| sort / guld | **1000638** | **1.192,00** |
| 690lm \| 2000-3000K \| CRI90 | | |
| hvid | **1000639** | **1.155,00** |
| 690lm \| 2000-3000K \| CRI90 | | |
| aluminium / hvid | **1000640** | **1.192,00** |








## LOGS IN L
WL, FASE



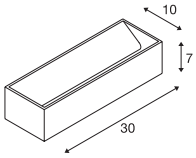




1100|1600lm

INSIDE CRI 90

3000K




IP 20 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 18W
Materiale: Aluminium

| | | |
|---|---|---|
| 1002842, 1002843, 1002844 | 1100lm \| 1600lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1100lm \| 3000K \| CRI90 | | |
| sort / guld | **1002842** | **1.558,00** |
| 1600lm \| 3000K \| CRI90 | | |
| hvid | **1002844** | **1.490,00** |
| 1600lm \| 3000K \| CRI90 | | |
| aluminium / hvid | **1002843** | **1.558,00** |

## LOGS IN L
WL, FASE



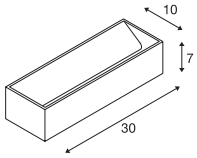




1000|1390lm - 1000|1390lm

INSIDE CRI 90

2000K - 3000K




IP 20 L70B50

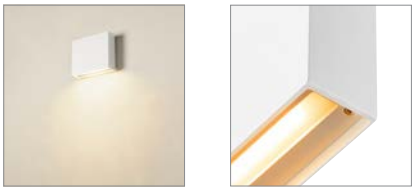
220-240V ~50/60Hz | 500mA
Systemets effekt: 21W
Materiale: Aluminium

| | | |
|---|---|---|
| 1002928, 1002929, 1002930 | 1000lm \| 1390lm 2000-3000K | A→G F |

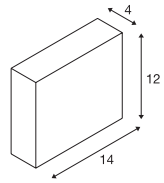
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1000lm \| 2000-3000K \| CRI90 | | |
| sort / guld | **1002928** | **2.005,00** |
| 1390lm \| 2000-3000K \| CRI90 | | |
| hvid | **1002929** | **1.930,00** |
| 1390lm \| 2000-3000K \| CRI90 | | |
| aluminium / hvid | **1002930** | **2.005,00** |

## QUAD-RAMME 14
WL





130lm / 165lm
2700K / 3000K
CRI 90




95° L70B50 10

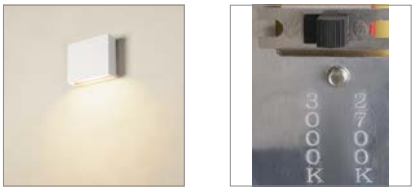
100-277V ~50/60Hz | 350mA
Systemets effekt: 4W
Materiale: Aluminium

| | | |
|---|---|---|
| 1003467 | 130/165lm 2700/3000K | A→G A F G |

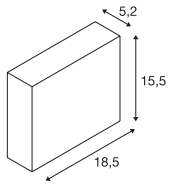
| Varianter | Art. nr. | DKK |
|---|---|---|
| 130/165lm \| 2700/3000K \| CRI90 | | |
| hvid | **1003467** | **664,00** |

## QUAD-RAMME 19
WL






540lm / 640lm
2700K / 3000K
CRI 90




100° L70B50 10

100-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium

| | | |
|---|---|---|
| 1003468 | 540/640lm 2700/3000K | A→G A F G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 540/640lm \| 2700/3000K \| CRI90 | | |
| hvid | **1003468** | **813,00** |





**1000422** **199**







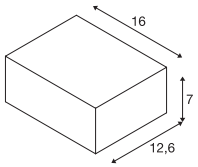
## SHELL 15
WL, FASE







1400lm
INSIDE CRI 80
3000K




C | IP 20 | IK02 | 120° | 50 000 Hours L70B50 | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium / Akryl

| | | |
|---|---|---|
| 1000422 | 1400lm<br>3000K | A→G<br>A↑G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1400lm \| 3000K \| CRI80 | | |
| ☐ hvid | **1000422** | **1.632,00** |

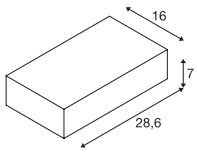
## SHELL 30
WL, FASE







5600lm
INSIDE CRI 80
3000K




C | IP 20 | IK02 | 120° | 50 000 Hours L70B50 | LED

220-240V ~50/60Hz | 700mA
Systemets effekt: 54W
Materiale: Aluminium / Akryl

| | | |
|---|---|---|
| 1000423 | 5600lm<br>3000K | A→G<br>A↑G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 5600lm \| 3000K \| CRI80 | | |
| ☐ hvid | **1000423** | **2.452,00** |

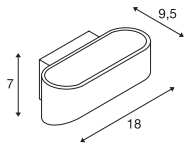
# ASSO 70
WL







440lm
|
LED INSIDE
|
3000K
CRI 90




IP 20 L70B50

100-240V ~50/60Hz | 500mA
Systemets effekt: 6W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| | | A→G |
| 151311,<br>151315 | 440lm<br>3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 440lm \| 3000K \| CRI90<br>hvid | **151311** | **1.125,00** |
| 440lm \| 3000K \| CRI90<br>aluminium / hvid | **151315** | **1.200,00** |



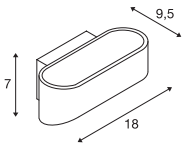



## ASSO
WL, FASE





700lm - 700lm
INSIDE CRI 90
2000K - 3000K




IP 20 L70B50

220-240V ~50/60Hz | 250mA
Systemets effekt: 11W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| 1000636, 1000637 | 700lm 2000-3000K | A→G A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 700lm \| 2000-3000K \| CRI90 | | |
| hvid | **1000636** | **1.446,00** |
| 700lm \| 2000-3000K \| CRI90 | | |
| aluminium / hvid | **1000637** | **1.520,00** |

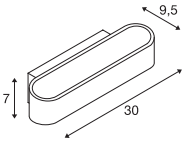
## ASSO 300
WL, FASE







975lm
INSIDE CRI 80
3000K




IP 20 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 12W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| 151271, 151275 | 975lm 3000K | A→G A G E |

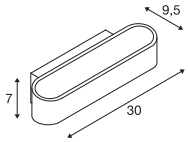
| Varianter | Art. nr. | DKK |
|---|---|---|
| 975lm \| 3000K \| CRI80 | | |
| hvid | **151271** | **1.446,00** |
| 975lm \| 3000K \| CRI80 | | |
| aluminium / hvid | **151275** | **1.520,00** |

## ASSO 300
WL, FASE





1340lm - 1340lm
INSIDE CRI 90
2000K - 3000K




IP 20 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 21W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| 1000634, 1000635 | 1340lm 2000-3000K | A→G A G F |

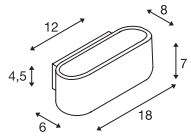
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1340lm \| 2000-3000K \| CRI90 | | |
| hvid | **1000634** | **1.677,00** |
| 1340lm \| 2000-3000K \| CRI90 | | |
| aluminium / hvid | **1000635** | **1.759,00** |

## OSSA 180
WL, QT-DE12






SOCKET INSIDE <100 W




IP 20 UGR 23

230V ~50Hz
Materiale: Aluminium / Stål

R7s 78mm <100W

LED R7s | 9W | 330°
3000K | 1050lm | EEK=E
9kWh/1000t

**Art. nr. 1005287 |142,00 DKK**

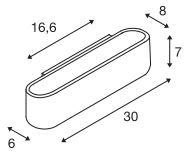
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xR7s 78mm ■ sort | **151450** | **626,00** |
| 1xR7s 78mm □ hvid | **151451** | **626,00** |
| 1xR7s 78mm ▨ aluminium | **151456** | **664,00** |

## OSSA 300
WL, QT-DE12






SOCKET INSIDE <120 W




IP 20 UGR 23

230V ~50Hz
Materiale: Aluminium / Stål

R7s 118mm <120W

LED R7s | 15W | 330°
3000K | 1960lm | EEK=E
15kWh/1000t

**Art. nr. 1005288 |187,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xR7s 118mm ■ sort | **151410** | **775,00** |
| 1xR7s 118mm □ hvid | **151411** | **775,00** |
| 1xR7s 118mm ▨ aluminium | **151416** | **857,00** |







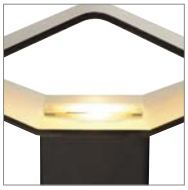




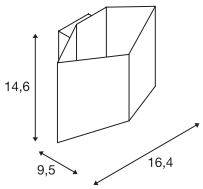

## CARISO
WL, FASE







250lm 560lm
INSIDE
2700K 3000K
CRI 80




C IP 20 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 9,2W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| 151710, 151711 | 250lm \| 560lm<br>2700<br>3000K | A→G<br>A G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 250lm \| 2700K \| CRI80 | | |
| sort / guld | **151710** | **1.230,00** |
| 560lm \| 3000K \| CRI80 | | |
| hvid | **151711** | **1.192,00** |

## CARISO
WL, FASE

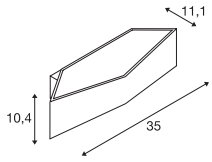








580lm - 580|- 1030lm
INSIDE
1700K - 2700|- 3000K
CRI 90




C,L IP 20 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 21W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| 151740, 151741 | 580lm \| 1030lm<br>1700-2700<br>2000-3000K | A→G<br>A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 580lm \| 1700-2700K \| CRI90 | | |
| sort / guld | **151740** | **2.049,00** |
| 1030lm \| 2000-3000K \| CRI90 | | |
| hvid | **151741** | **2.005,00** |

# CHROMBO
WL, FASE







590lm
I
LED INSIDE — CRI 80
I
3000K

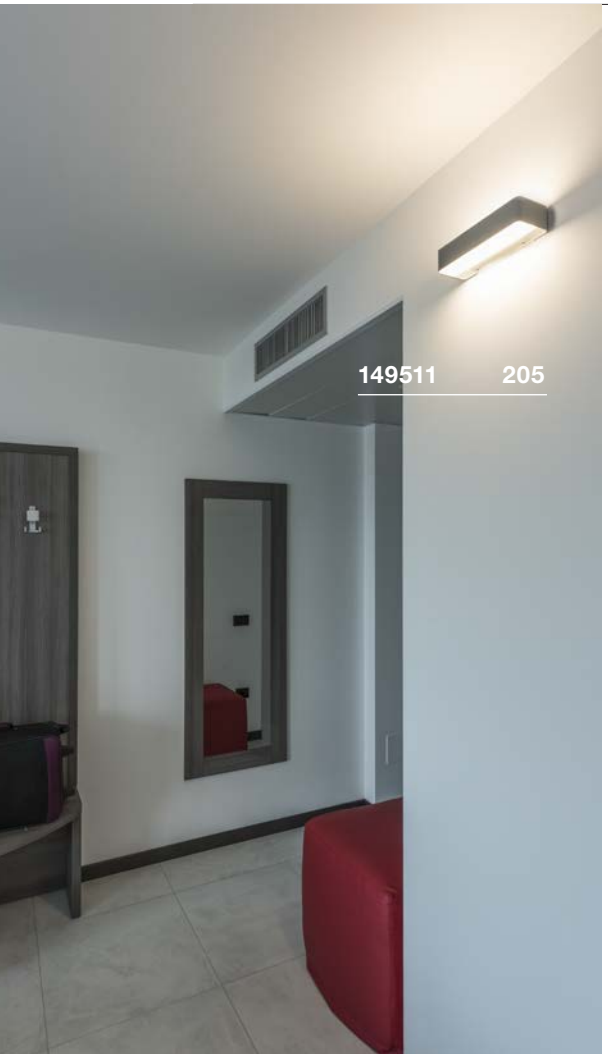
C | IP 20 | 120° | 25000 Hours L70B50 | LED

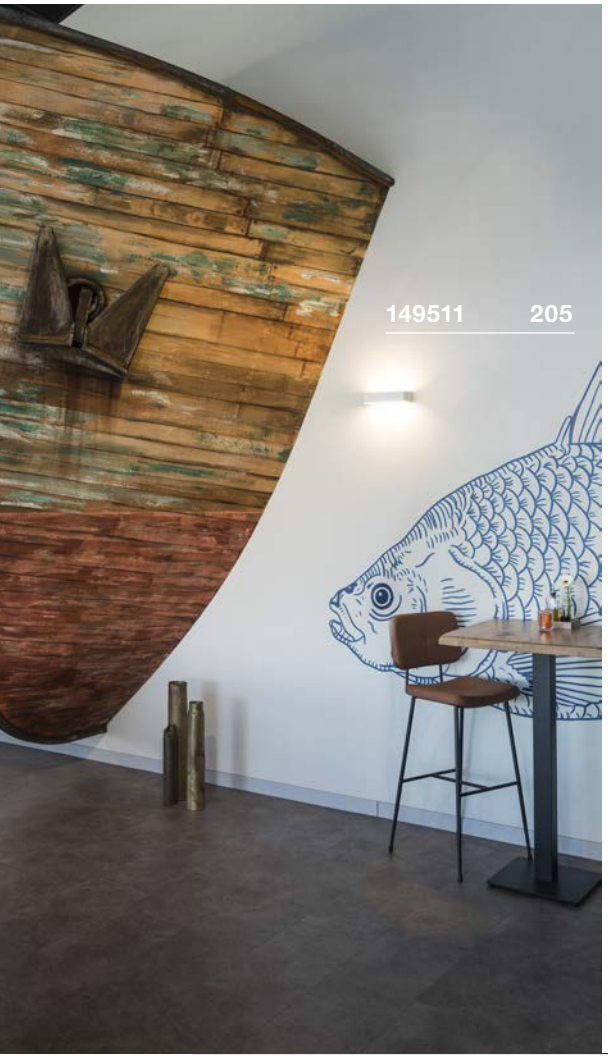
220-240V ~50/60Hz | 350mA
Systemets effekt: 11W
Materiale: Stål / Glas




| | | A→G |
|---|---|---|
| 1003316, 1003317 | 590lm 3000K | A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 590lm \| 3000K \| CRI80 | | |
| blank hvid | **1003316** | **1.111,00** |
| 590lm \| 3000K \| CRI80 | | |
| børstet grå | **1003317** | **1.111,00** |



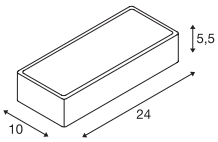




## WL 149
WL, FASE





1050lm
LED INSIDE
CRI 80
3000K




C | IP 20 | L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: Stål / Glas

| | | |
|---|---|---|
| | | A→G |
| 149511 | 1050lm<br>3000K | D |

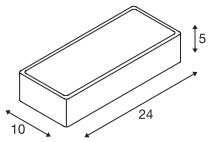
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1050lm \| 3000K \| CRI80 | | |
| hvid | **149511** | **1.014,00** |

## WL 149
WL, QT-DE12





SOCKET INSIDE
<60 W




IP 20

220-240V ~50/60Hz
Materiale: Stål / Glas

R7s 78mm <60W

LED R7s | 9W | 330°
3000K | 1050lm | EEK=E
9kWh/1000t

**Art. nr. 1005287 | 142,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| R7s 78mm | | |
| hvid | **149471** | **515,00** |

## DIRETO 60
WL, FASE

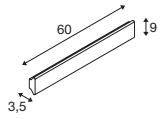





1180lm / 1250lm

INSIDE CRI 90

2700K / 3000K




C IP 20 | 180° | 180° | 30 000 Hours L70B50 | LED

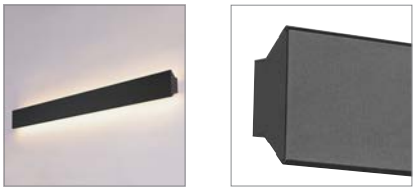
220-240V ~50/60Hz | 500mA
Systemets effekt: 14W
Materiale: Aluminium

| | | |
|---|---|---|
| Up/Down | 590/625lm<br>2700/3000K | A→G<br>A E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 590/625lm \| 2700/3000K \| CRI90<br>Down: 590/625lm \| 2700/3000K \| CRI90 | | |
| ■ sort | 1004740 | 1.379,00 |
| Up: 590/625lm \| 2700/3000K \| CRI90<br>Down: 590/625lm \| 2700/3000K \| CRI90 | | |
| □ hvid | 1004741 | 1.379,00 |

## DIRETO 90
WL, FASE

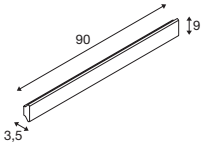




1680lm / 1760lm

INSIDE CRI 90

2700K / 3000K



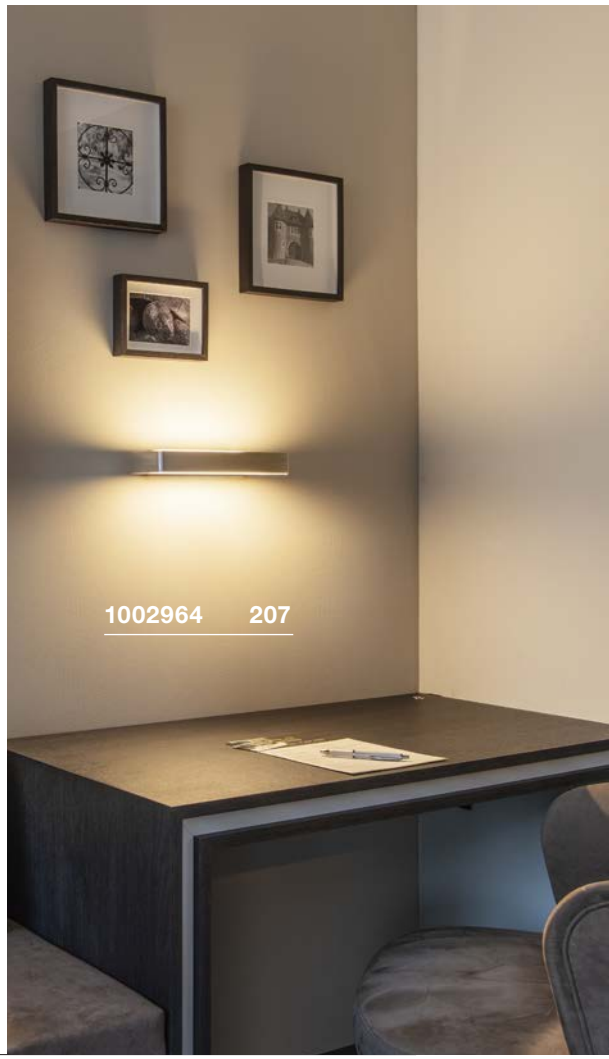

C IP 20 | 180° | 180° | 30 000 Hours L70B50 | LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 20W
Materiale: Aluminium

| | | |
|---|---|---|
| Up/Down | 840/880lm<br>2700/3000K | A→G<br>A E |

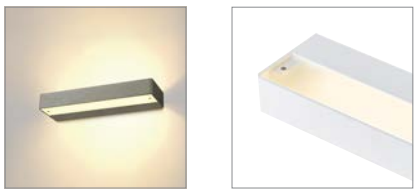
| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 840/880lm \| 2700/3000K \| CRI90<br>Down: 840/880lm \| 2700/3000K \| CRI90 | | |
| ■ sort | 1004742 | 1.677,00 |
| Up: 840/880lm \| 2700/3000K \| CRI90<br>Down: 840/880lm \| 2700/3000K \| CRI90 | | |
| □ hvid | 1004743 | 1.677,00 |



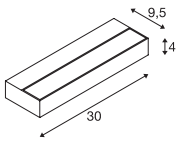



## SEDO 7
WL





1020lm
INSIDE
CRI 80
3000K

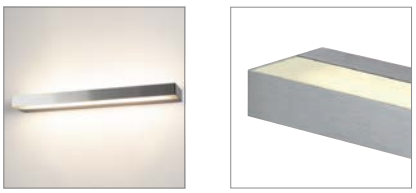



IP 20 L70B50

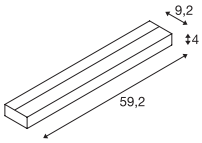
220-240V ~50/60Hz | 350mA
Systemets effekt: 11,5W
Materiale: Aluminium / Glas

## SEDO 14
WL





1300lm
INSIDE
CRI 80
3000K

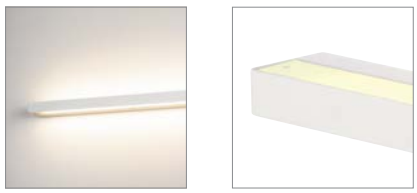



IP 20 L70B50

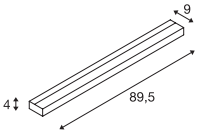
220-240V ~50/60Hz | 500mA
Systemets effekt: 16W
Materiale: Aluminium / Glas

## SEDO 21
WL





2500lm
INSIDE
CRI 80
3000K




IP 20 L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 30W
Materiale: Aluminium / Glas

| | | A→G |
|---|---|---|
| 1002962, 1002964 | 1020lm 3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1020lm \| 3000K \| CRI80 | | |
| hvid | **1002962** | **1.207,00** |
| 1020lm \| 3000K \| CRI80 | | |
| aluminium | **1002964** | **1.364,00** |

| | | A→G |
|---|---|---|
| 151781, 151786 | 1300lm 3000K | E |

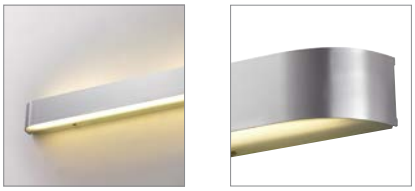
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1300lm \| 3000K \| CRI80 | | |
| hvid | **151781** | **1.610,00** |
| 1300lm \| 3000K \| CRI80 | | |
| aluminium | **151786** | **1.684,00** |

| | | A→G |
|---|---|---|
| 151791, 151796 | 2500lm 3000K | F |

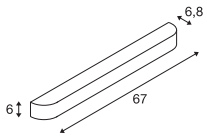
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2500lm \| 3000K \| CRI80 | | |
| hvid | **151791** | **1.990,00** |
| 2500lm \| 3000K \| CRI80 | | |
| aluminium | **151796** | **2.072,00** |

## ARLINA 60
WL





1550lm
INSIDE
3000K
CRI 80




IP 20 L70B50

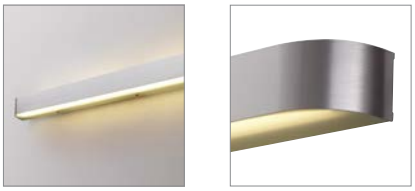
220-240V ~50/60Hz | 500mA
Systemets effekt: 23W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1002239 | 1550lm<br>3000K | A→G<br>E |

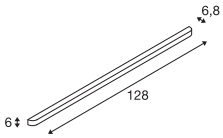
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1550lm \| 3000K \| CRI80 | | |
| aluminium | **1002239** | **1.639,00** |

## ARLINA 130
WL





2400lm
INSIDE
3000K
CRI 90




IP 20 L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 28W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1002240 | 2400lm<br>3000K | A→G<br>E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2400lm \| 3000K \| CRI90 | | |
| aluminium | **1002240** | **2.109,00** |











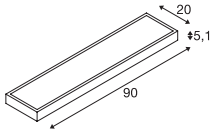

# NEW FLAT
## WL, RGB-W







580lm
LED INSIDE
CRI 80
3000K




IP 20 | 110° | 110° | L70B50

220-240V ~50/60Hz | 24V
Systemets effekt: 11,3W
Materiale: Aluminium / Akryl

- Kan styres med Gateway Art.nr. 1002411 eller fjernbetjening art-nr. 1002994

| | | A→G |
|---|---|---|
| Up | 300lm 3000K | A→G G |
| Down | 280lm 3000K | A→G G |

| Varianter | Art.nr. | DKK |
|---|---|---|
| Up: RGB-W (300lm \| 3000K \| CRI>80) Down: RGB-W (280lm \| 3000K \| CRI>80) | | |
| hvid | 1003022 | 3.837,00 |
| Up: RGB-W (300lm \| 3000K \| CRI>80) Down: RGB-W (280lm \| 3000K \| CRI>80) | | |
| aluminium | 1003023 | 3.897,00 |

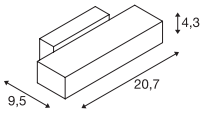
# ANDREAS
WL, QT-DE12







SOCKET INSIDE <80 W




IP 20

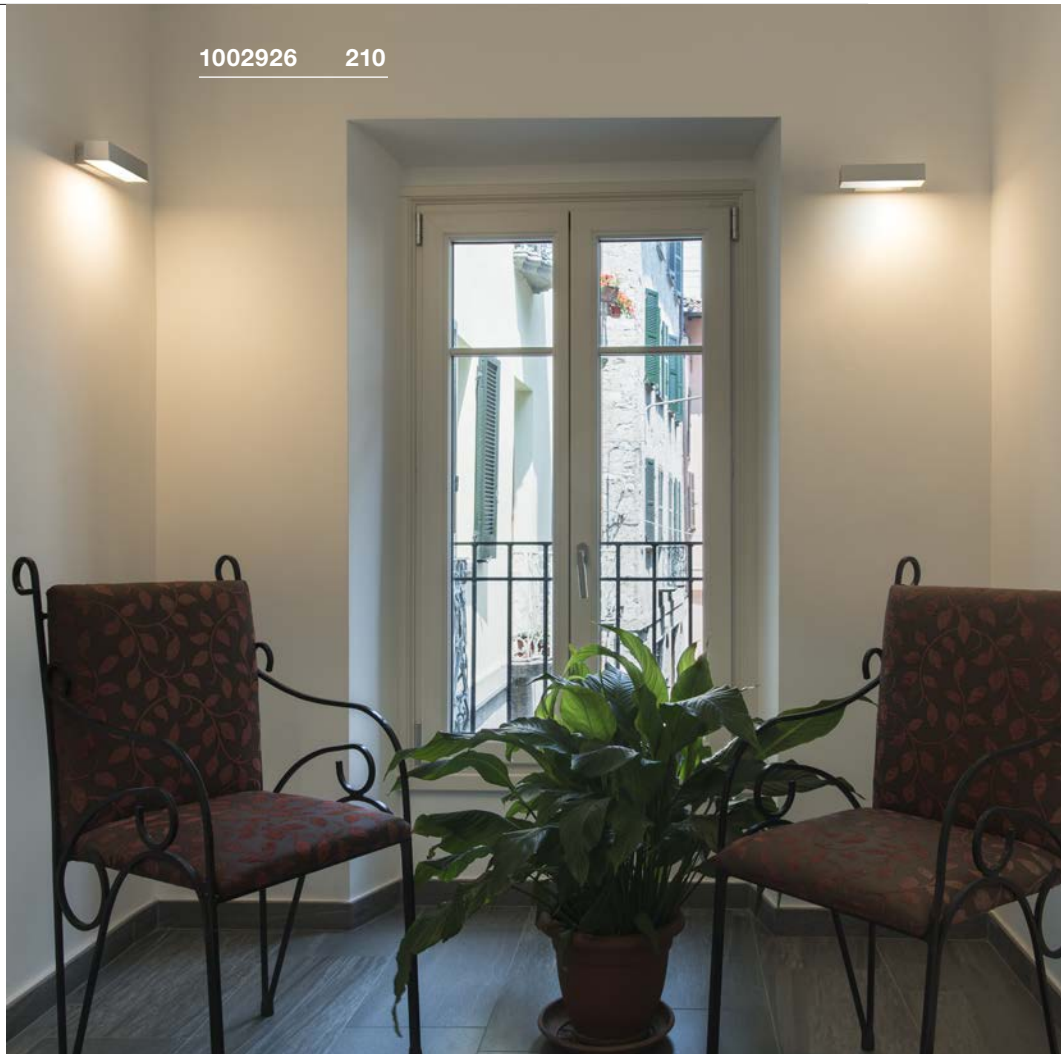
220-240V ~50/60Hz
Materiale: Aluminium / Stål

R7s 118mm <80W

LED R7s | 15W | 330°
3000K | 2000lm | EEK=E
15kWh/1000t

**Art. nr. 1005288 | 187,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xR7s 118mm sort | 1002927 | 701,00 |
| 1xR7s 118mm hvid | 1002925 | 701,00 |
| 1xR7s 118mm grå | 1002926 | 701,00 |

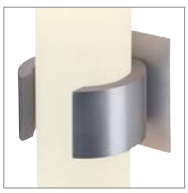




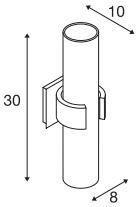

## DENA 30
WL, E14







SOCKET INSIDE <40 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium / Glas

E14 <40W
Ø: 5 cm L: 9,6 cm

LED E14 | 4,2W | 320°
2700K | 370lm | EEK=F
4kWh/1000t



**Art. nr. 1005284 | 53,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xE14 | | |
| hvid / aluminium | **147529** | **664,00** |

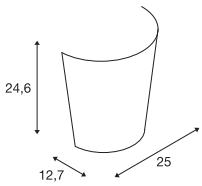
## BASKET
WL, E27







SOCKET INSIDE <60 W




IP 20

230V ~50Hz
Materiale: Aluminium / Glas

E27 <60W
Ø: 5,2 cm L: 15,2 cm

LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000t



**Art. nr. 1005290 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| hvid | **151591** | **626,00** |

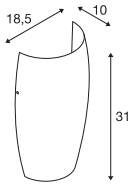
## PURISA
WL, E27







SOCKET INSIDE <40 W




IP 20

220-240V ~50/60Hz
Materiale: Stål / Glas

E27 <40W
Ø: 8 cm L: 15 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t



**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| hvid | **1002993** | **760,00** |

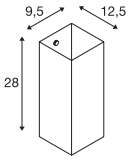
## QUADRASS
WL, E27







SOCKET INSIDE <40 W




IP 20

220-240V ~50/60Hz
Materiale: Stål / Glas

E27 <40W
Ø: 6,5 cm L: 18 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t



**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **1003430** | **902,00** |
| 1xE27 | | |
| □ hvid | **1003431** | **902,00** |

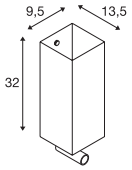
## QUADRASS SPOT
WL, E27







200lm
LED INSIDE CRI 80
3000K
SOCKET INSIDE <40 W




IP 20 25° L70B50 180° 180°

100-240V ~50/60Hz | 700mA
Systemets effekt: 2W
Materiale: Stål / Glas

| | | |
|---|---|---|
| Spot | 200lm<br>3000K | A→G<br>A↑G F |

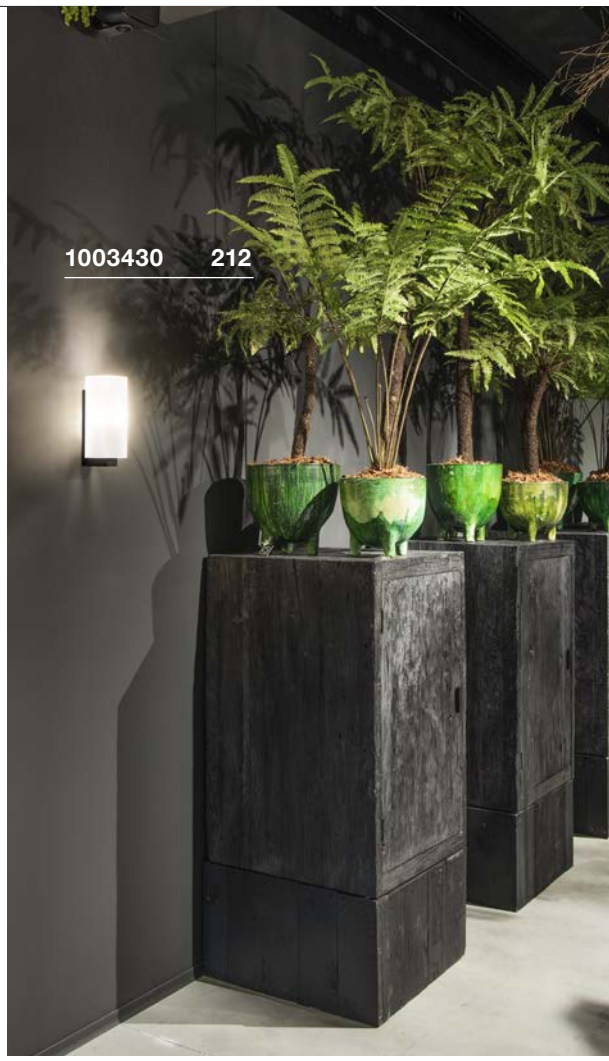
E27 <40W
Ø: 6,5 cm L: 18 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

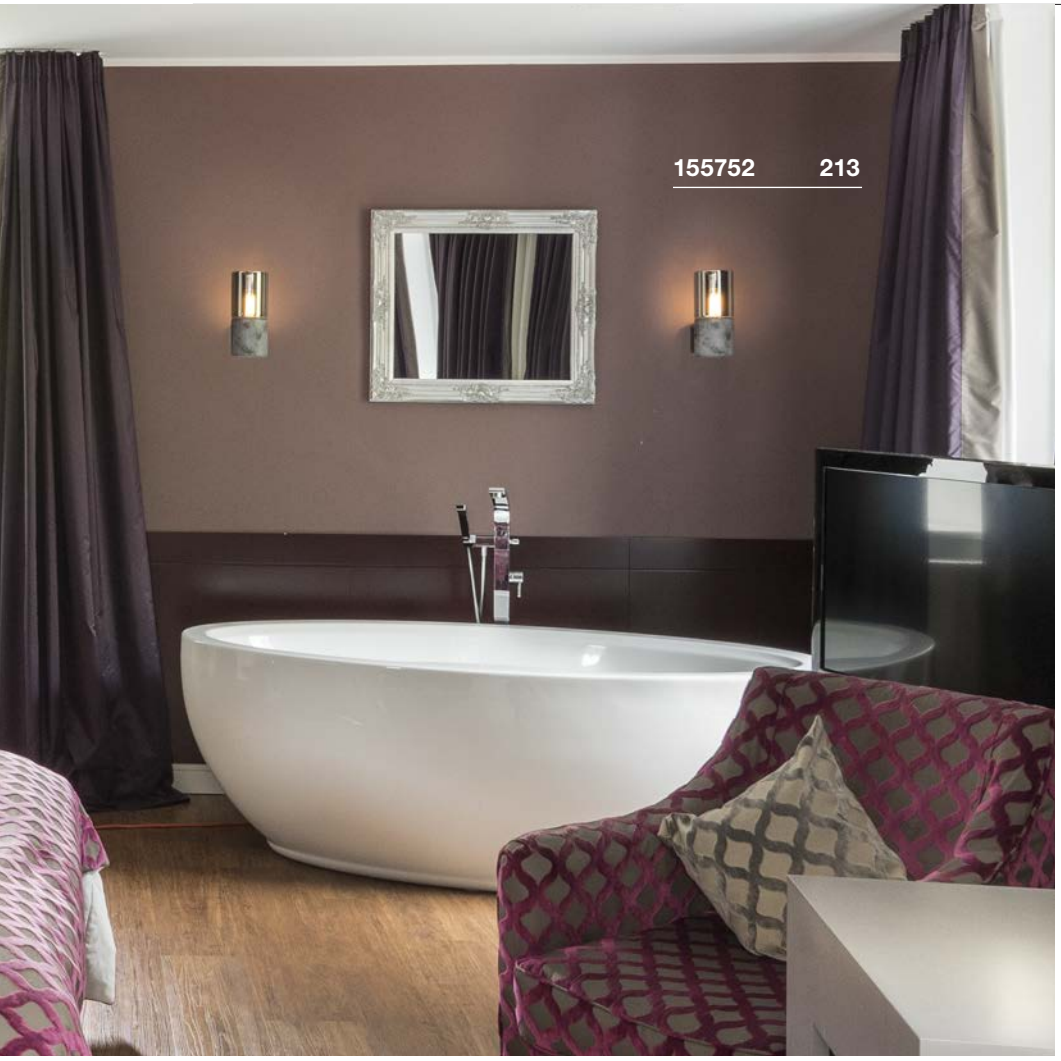


**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27<br>200lm \| 3000K \| CRI80<br>■ sort/mælkehvid | **1003428** | **1.371,00** |
| 1xE27<br>200lm \| 3000K \| CRI80<br>□ hvid/mælkehvid | **1003429** | **1.371,00** |





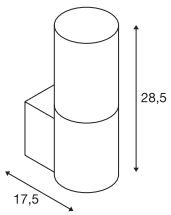




## LISENNE
WL, E27



SOCKET INSIDE <23 W




IP 20

220-240V ~50/60Hz
Materiale: Basalt / Glas

E27 <23W
Ø: 5,9 cm L: 15 cm

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

**Art. nr. 1005268 | 81,00 DKK**

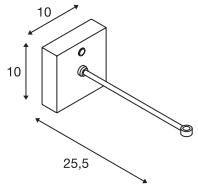
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| grå / brun | **155752** | **1.558,00** |

## FITU
Vægholder










IP 20

Materiale: Stål

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 1004682 | 418,00 |
| hvid | 1004683 | 418,00 |

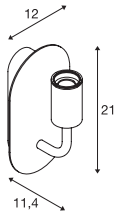
## FITU
WL, E27







SOCKET INSIDE <24 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium / Stål

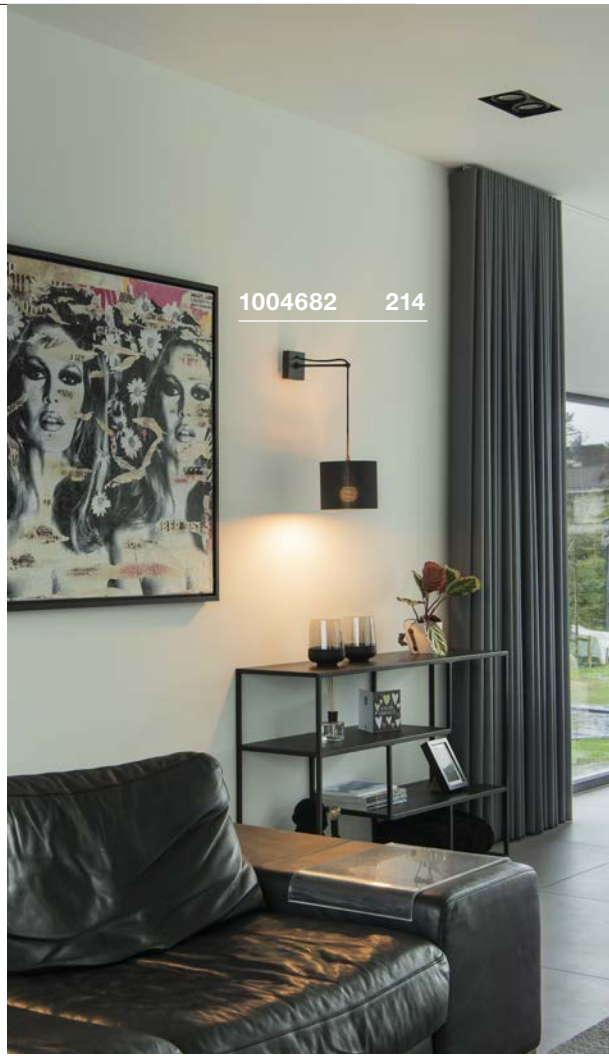
E27 <24W

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

C,L

**Art. nr. 1005265 |172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort | 1002148 | 634,00 |
| 1xE27 | | |
| hvid | 1002147 | 634,00 |
| 1xE27 | | |
| guld | 1002149 | 671,00 |









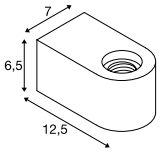
# FITU CUBE
WL, E27







SOCKET INSIDE <20 W




IP 20

220-240V ~50/60Hz
Materiale: Stål

E27 <20W
Ø: 12,5 cm

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=E
8kWh/1000t

C,L

**Art. nr. 1005309 | 118,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **1004738** | **522,00** |
| 1xE27 | | |
| □ hvid | **1004739** | **522,00** |

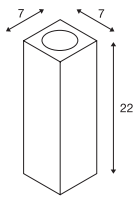
## THEO UP/DOWN
WL, QPAR51







SOCKET INSIDE <50 W




IP 20

230V ~50Hz
Materiale: Aluminium

GU10 <50W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 antracit | 1000330 | 783,00 |
| 2xGU10 hvid | 1000327 | 783,00 |
| 2xGU10 aluminium | 1000329 | 835,00 |

## SOLID CUBE
WL, QT14

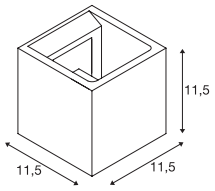








SOCKET INSIDE <25 W




IP 20

230V ~50Hz
Materiale: Beton

G9 <25W

LED G9 | 3,6W | 300°
3000K | 400lm | EEK=E
4kWh/1000t



**Art. nr. 1005286 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xG9 sort | 1000911 | 626,00 |
| 1xG9 grå | 1000910 | 626,00 |





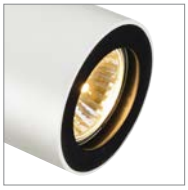




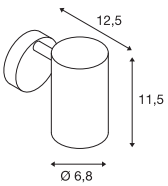
## ENOLA B
WL, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 90°

230V ~50Hz
Materiale: Aluminium / Stål

GU10 <50W L: 6 cm

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000t



**Art. nr. 1005273 | 66,00 DKK**

Pyntering, sort
**Art. nr. 151840 | 60,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 sort | 1000729 | 604,00 |
| 1xGU10 hvid | 1000730 | 604,00 |
| 1xGU10 guld | 1000731 | 649,00 |

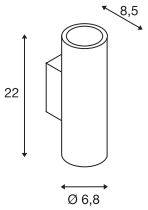
## ENOLA B
WL, QPAR51







SOCKET INSIDE <50 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium / Stål

GU10 <50W L: 8,5 cm

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

Pyntering, sort
**Art. nr. 151840 | 60,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 sort | 151800 | 701,00 |
| 2xGU10 hvid | 151801 | 701,00 |
| 2xGU10 guld | 151803 | 775,00 |
| 2xGU10 grå | 151804 | 701,00 |

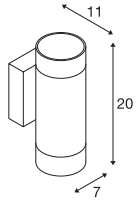
## ASTINA UP/DOWN
WL, QPAR51







SOCKET INSIDE <10 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium / Stål

GU10 <10W

LED GU10 51mm | 4W | 36°
4000K | 290lm | EEK=F
4kWh/1000t



**Art. nr. 1004974 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 sort | 1002933 | 731,00 |
| 2xGU10 hvid | 1002931 | 731,00 |
| 2xGU10 grå | 1002932 | 731,00 |

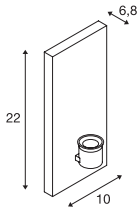
## FENDA
WL, Basis, E27







SOCKET INSIDE <40 W




IP 20

220-240V ~50/60Hz
Materiale: Stål / Plast

E27 <40W
Ø: 5 cm L: 20 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| hvid | 1001272 | 334,00 |

## FENDA
Halvskærm



IP 20

B: 23 cm H: 30,5 cm T: 11,5 cm
Materiale: Stof / Stål

- Maks. 25W

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 1001273 | 254,00 |
| sort / kobber | 1001274 | 297,00 |
| hvid | 1001275 | 254,00 |
| beige | 1001276 | 254,00 |

## FENDA
Ø 20 cm, rund

▼



IP 20

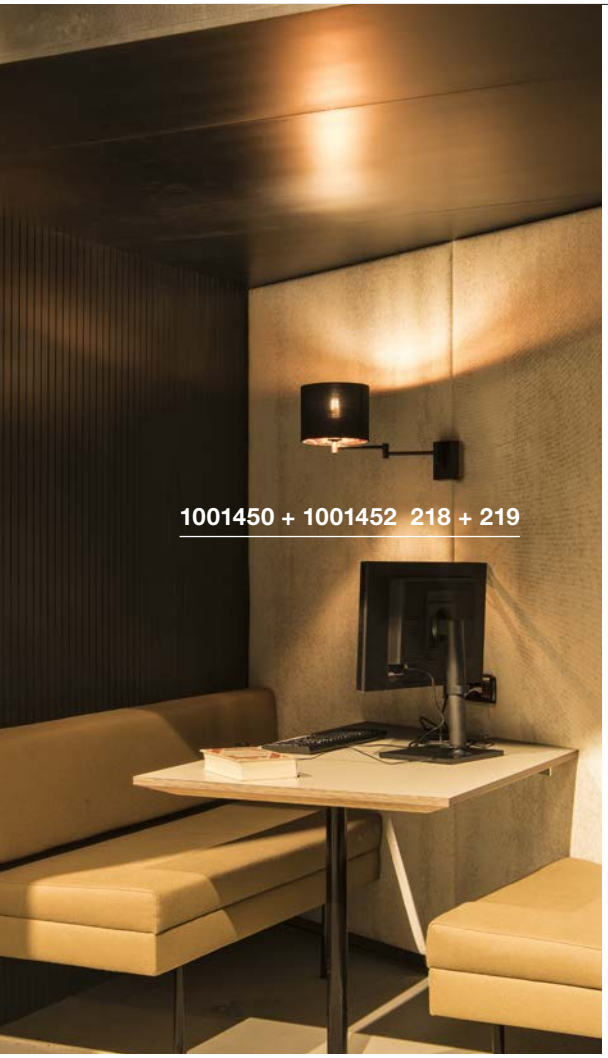
Materiale: Stof / Stål

- Maks. 40W

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 1001451▼ | 254,00 |
| sort / kobber | 1001452▼ | 297,00 |
| hvid | 1001453▼ | 254,00 |
| beige | 1001454▼ | 254,00 |







1001450 + 1001452 218 + 219



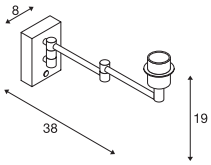

1001272 + 1001273 218

## FENDA
WL, Basis, E27





SOCKET INSIDE <40 W




IP 20 180°

230V ~50Hz
Materiale: Stål

E27 <40W L: 12 cm

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

**Art. nr. 1005303 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **1001450** ▼ | **544,00** |
| 1xE27 | | |
| ▨ krom | **1001449** ▼ | **582,00** |

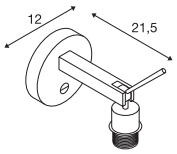
## FENDA
WL, E27







SOCKET INSIDE <40 W




IP 20 350° 90°

220-240V ~50/60Hz
Materiale: Stål / Aluminium

E27 <40W

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **1003034** ▼ | **686,00** |
| 1xE27 | | |
| □ hvid | **1003035** ▼ | **686,00** |

## KENKUA SPOT
WL, E27

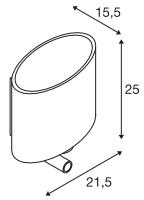






200lm
LED INSIDE
3000K
CRI 80

SOCKET INSIDE <40 W




IP 20 | 25° | L70B50 | 180° | 180°

100-240V ~50/60Hz | 700mA
Systemets effekt: 2W
Materiale: Stål / Glas

• Lyskilder på lampen kan tændes separat

| | | |
|---|---|---|
| | | A→G |
| Spot | 200lm<br>3000K | F |

E27 <40W
Ø: 6,5 cm L: 12 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27<br>200lm \| 3000K \| CRI80<br>krom/mælkehvid | **1002855** | **1.334,00** |

## KENKUA
WL, E27

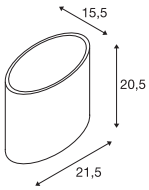








SOCKET INSIDE <40 W




IP 20

220-240V ~50/60Hz
Materiale: Stål / Glas

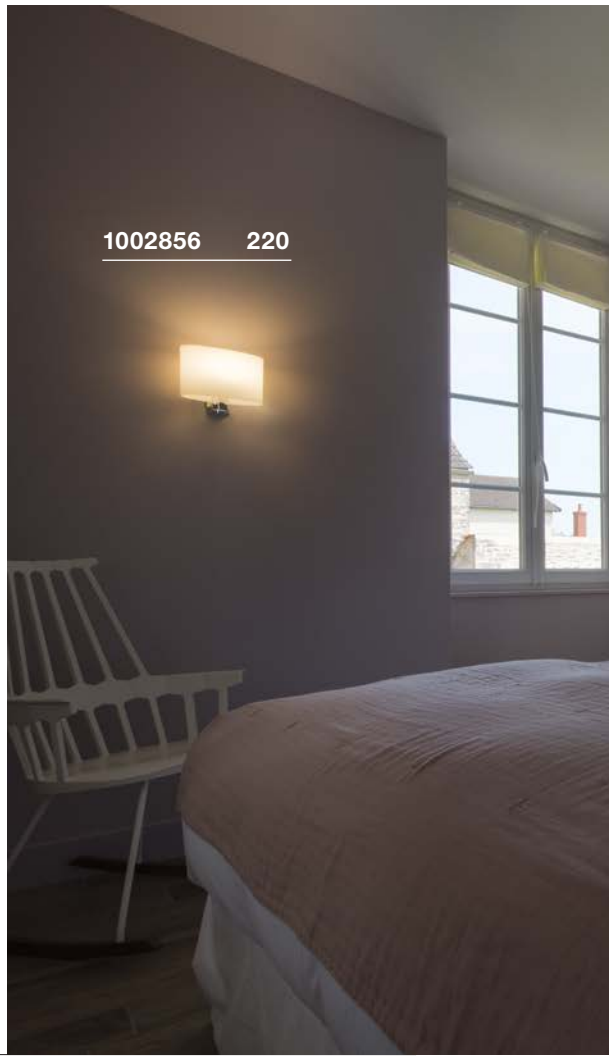
E27 <40W

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

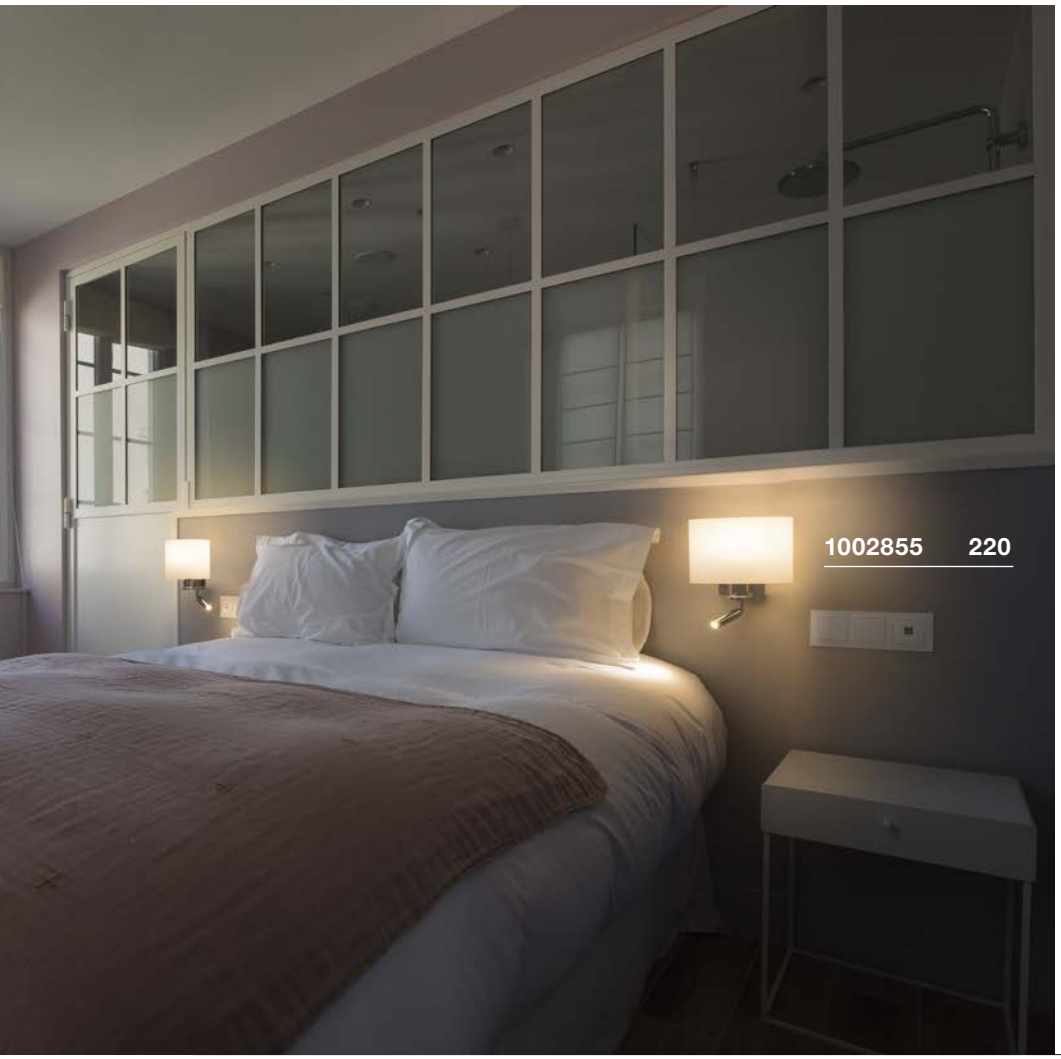
**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27<br>krom/mælkehvid | **1002856** | **887,00** |





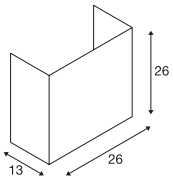

## ACCANTO
WL, E27







SOCKET INSIDE <40 W




IP 20

220-240V ~50/60Hz
Materiale: Stål / Stof

E27 <40W
Ø: 8 cm L: 14 cm

LED E27 | 7,5W | 320°
2700K | 700lm | EEK=F
8kWh/1000t

**Art. nr. 1005304 | 81,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 ■ sort | 1002942 ▼ | 559,00 |
| 1xE27 □ hvid | 1002943 ▼ | 559,00 |

## COUPA FLEX
WL

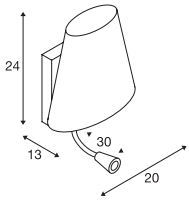






175lm
I
INSIDE
I
3000K
CRI 80

SOCKET INSIDE
<42 W




IP 20 L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 3,4W
Materiale: Stål / Glas

• Lyskilder på lampen kan tændes separat

| | | |
|---|---|---|
| | | A→G |
| Spot | 175lm<br>3000K | A→G |

G9 <42W L: 9 cm

LED G9 | 3,6W | 300°
3000K | 400lm | EEK=E
4kWh/1000t

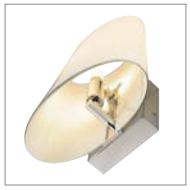
**Art. nr. 1005286 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xG9<br>175 lm \| 3000K \| CRI80<br>krom/mælkehvid | **149452** | **1.334,00** |

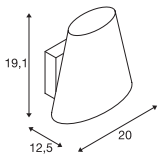
## COUPA
WL, QT14







SOCKET INSIDE
<42 W




IP 20

220-240V ~50/60Hz
Materiale: Stål / Glas

G9 <42W L: 9 cm

LED G9 | 3,6W | 300°
3000K | 400lm | EEK=E
4kWh/1000t

**Art. nr. 1005286 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xG9<br>krom/mælkehvid | **1002859** | **887,00** |





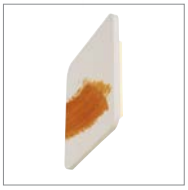




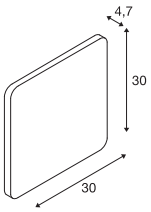
# PLASTRA
WL, kantet







650lm
LED INSIDE
CRI 80
3000K




IP 20 L70B50

100-240V ~50/60Hz | 12V
Systemets effekt: 10,5W
Materiale: Gips / Stål

| | | |
|---|---|---|
| | | A→G |
| 148019 | 650lm<br>3000K | A F G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 650lm \| 3000K \| CRI80 | | |
| hvid | **148019** | **1.423,00** |

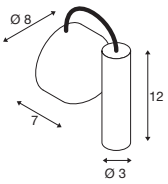
## KARPO MAGN
PD, enkelt, FASE







350|430lm
INSIDE
CRI 90
3000K




38° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 6,2W
Materiale: Stål / Aluminium

| Varianter | Art. nr. | DKK |
|---|---|---|
| 350lm \| 3000K \| CRI90 | | |
| ■ sort | 1004706 | 1.341,00 |
| 430lm \| 3000K \| CRI90 | | |
| □ hvid | 1004707 | 1.341,00 |

## KARPO GOOSE
WL

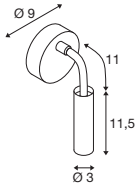
NEW







380|420lm
INSIDE
CRI 90
3000K




40° L70B50

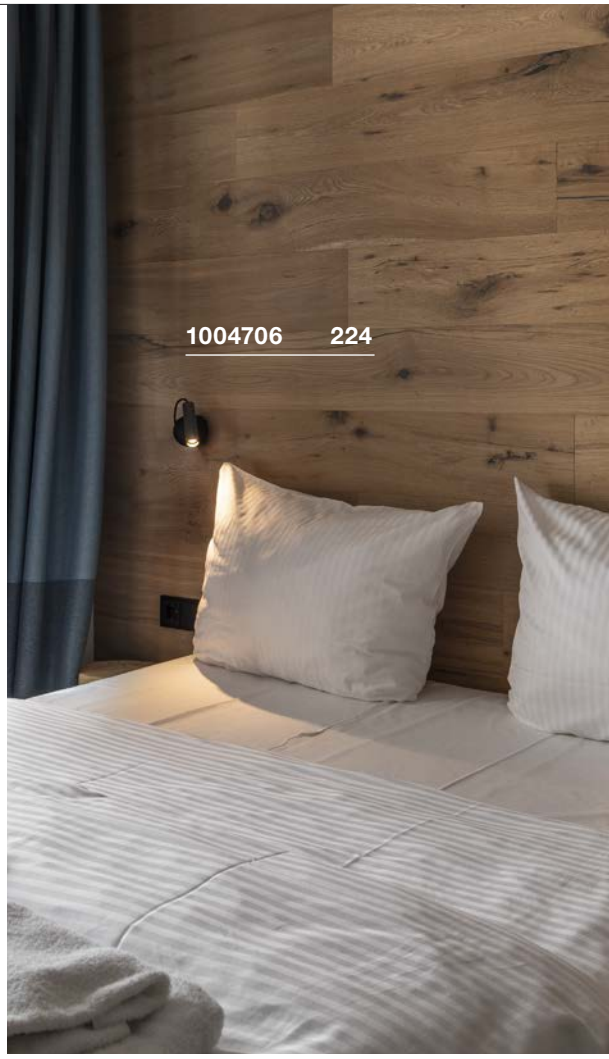
220-240V ~50/60Hz | 12V
Systemets effekt: 5,8W
Materiale: Aluminium / Stål

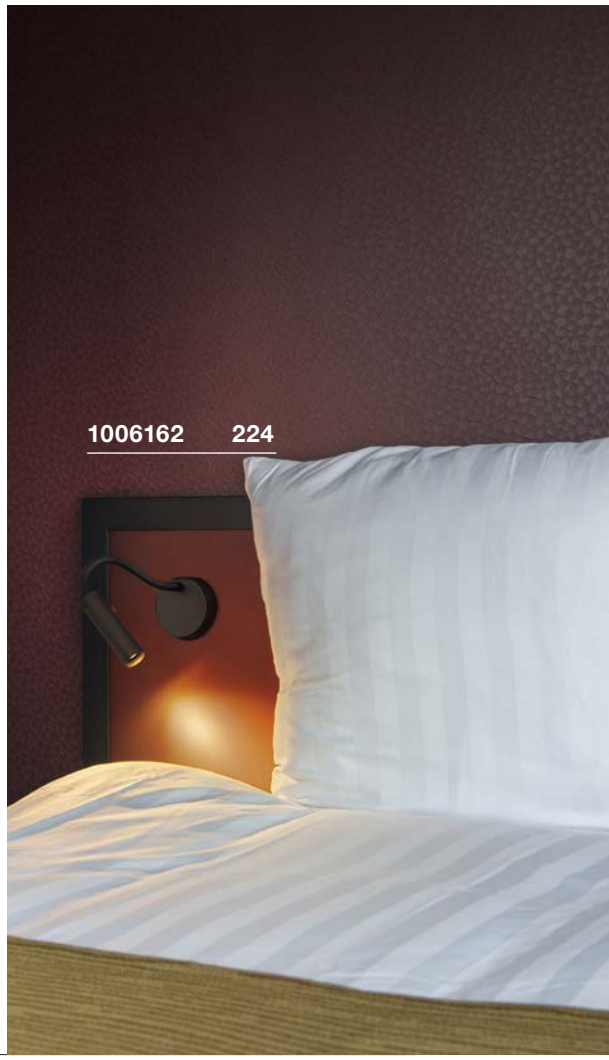
- Lampen kan dæmpes ved hjælp af kontakten på lampehovedet

| | | |
|---|---|---|
| 1004706, 1004707 | 350lm \| 430lm 3000K | A→G |

| | | |
|---|---|---|
| 1006162, 1006161 | 380lm \| 420lm 3000K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 380lm \| 3000K \| CRI90 | | |
| ■ sort | 1006162 | 1.185,00 |
| 420lm \| 3000K \| CRI90 | | |
| □ hvid | 1006161 | 1.185,00 |









## KARPO 30
WL, enkelt

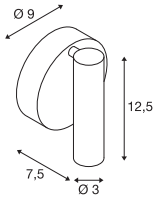


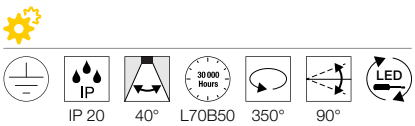






370|400lm
INSIDE
CRI 90
3000K




100-240V ~50/60Hz | 500mA
Systemets effekt: 6W
Materiale: Aluminium / Stål




| Varianter | Art. nr. | DKK |
|---|---|---|
| 370lm \| 3000K \| CRI90 | | |
| ■ sort | **152340** | **820,00** |
| 400lm \| 3000K \| CRI90 | | |
| □ hvid | **152341** | **820,00** |

## KARPO
WL



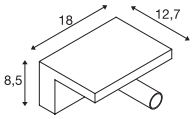


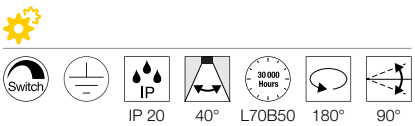






390lm
INSIDE
CRI 90
3000K




220-240V ~50/60Hz | 500mA
Systemets effekt: 6,6W
Materiale: Aluminium

- 2 USB-tilslutninger 1,5 A maks.
- 3 dæmpningstrin med kontakt på basis



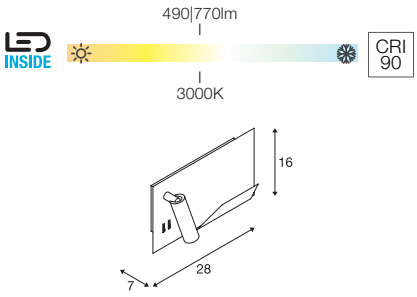

| Varianter | Art. nr. | DKK |
|---|---|---|
| 390lm \| 3000K \| CRI90 | | |
| □ hvid | **1002140** | **1.610,00** |

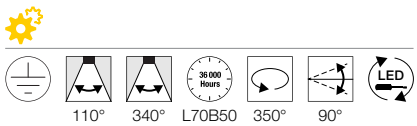
## SOMNILA SPOT
WL, venstre










100-240V ~50/60Hz | 12V
Systemets effekt: 15W
Materiale: Aluminium / Stål

- 1 USB-tilslutning
- Lyskilder kan tændes og slukkes separat på huset

| | | |
|---|---|---|
| Spot | 120lm<br>3000K | A→G<br>A G |
| Indirekte | 370lm \| 650lm<br>3000K | A G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Spot: 120lm \| 3000K \| CRI90<br>Indirect: 370lm \| 3000K \| CRI90 | | |
| ■ sort | 1003455 | 1.520,00 |
| Spot: 120lm \| 3000K \| CRI90<br>Indirect: 650lm \| 3000K \| CRI90 | | |
| □ hvid | 1003457 | 1.520,00 |

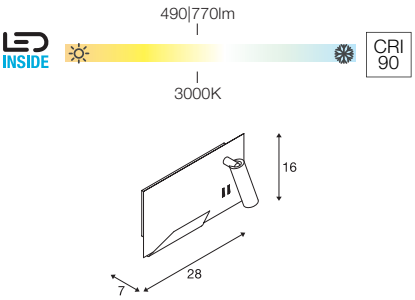
## SOMNILA SPOT
WL, højre

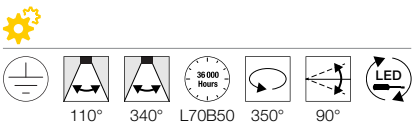










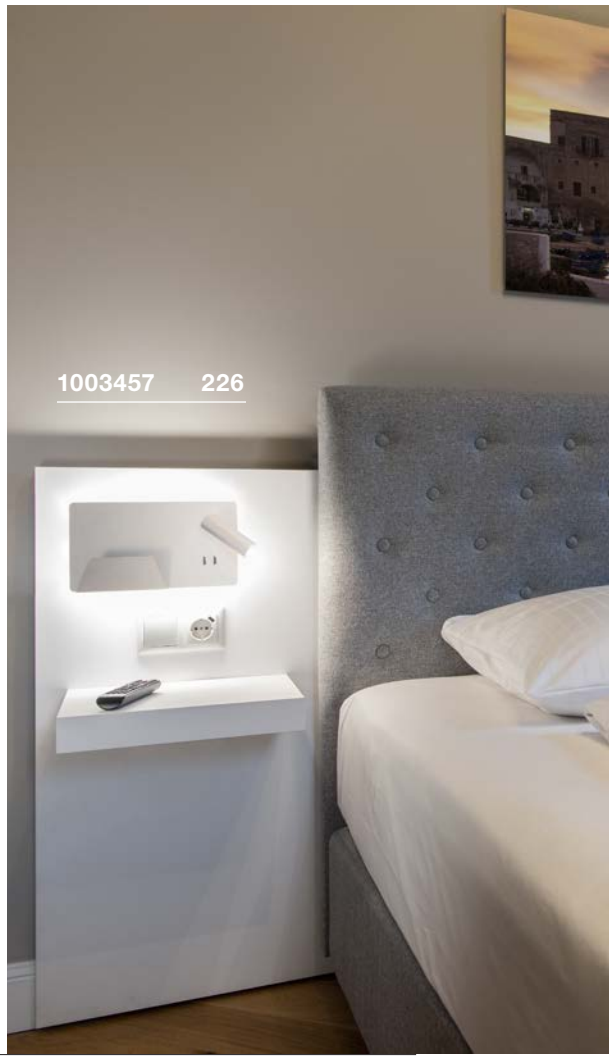

100-240V ~50/60Hz | 12V
Systemets effekt: 15W
Materiale: Aluminium / Stål

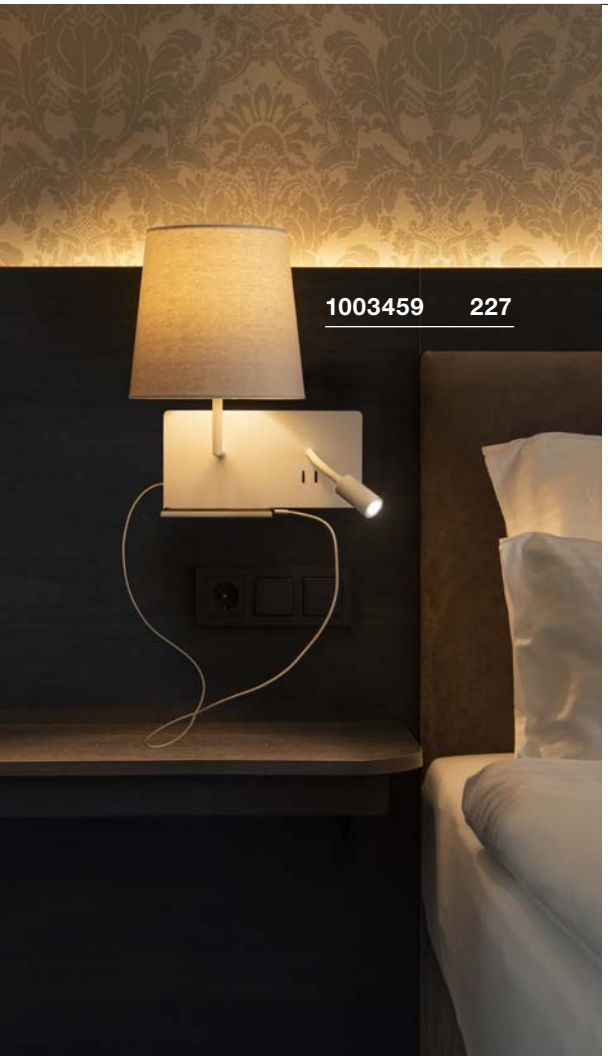
- 1 USB-tilslutning
- Lyskilder kan tændes og slukkes separat på huset

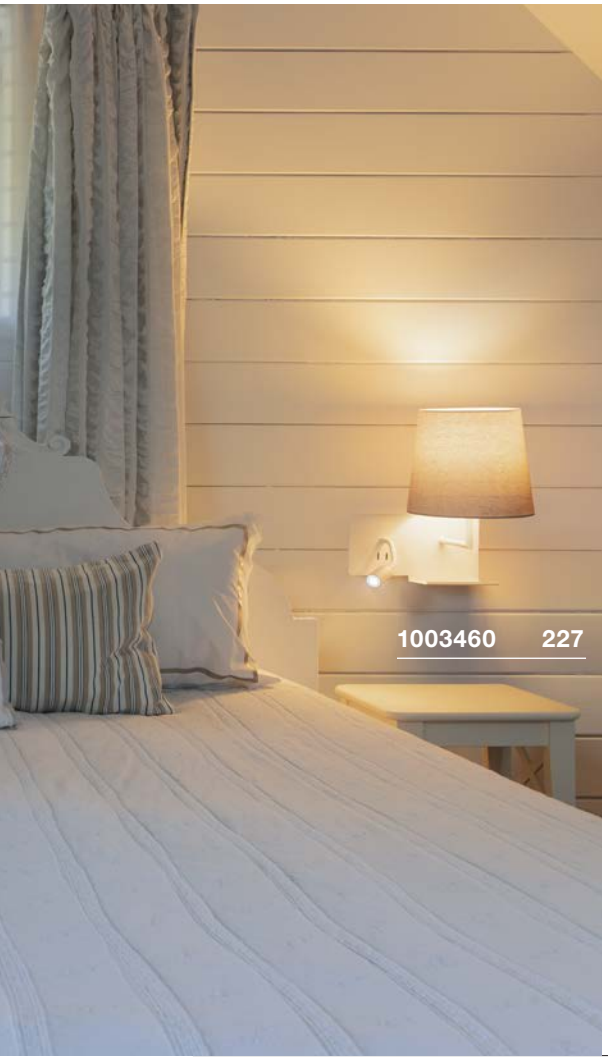
| | | |
|---|---|---|
| Spot | 120lm<br>3000K | A→G<br>A G |
| Indirekte | 370lm \| 650lm<br>3000K | A G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Spot: 120lm \| 3000K \| CRI90<br>Indirect: 370lm \| 3000K \| CRI90 | | |
| ■ sort | 1003456 | 1.520,00 |
| Spot: 120lm \| 3000K \| CRI90<br>Indirect: 650lm \| 3000K \| CRI90 | | |
| □ hvid | 1003458 | 1.520,00 |





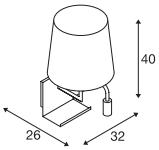

## SOMNILA FLEX
WL, venstre







120lm
LED INSIDE
CRI 90
3000K
SOCKET INSIDE
40 W




110° L70B50

100-240V ~50/60Hz | 12V
Materiale: Aluminium / Stof

- 1 USB-tilslutning
- Lyskilder kan tændes og slukkes separat på huset

| | | |
|---|---|---|
| Spot | 120lm<br>3000K | A→G<br>A G |

E27 40W L: 18 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27<br>120lm \| 3000K \| CRI90<br>☐ hvid | **1003459** | **1.602,00** |

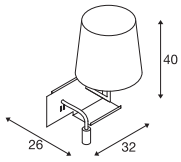
## SOMNILA FLEX
WL, højre







120lm
LED INSIDE
CRI 90
3000K
SOCKET INSIDE
40 W




110° L70B50

100-240V ~50/60Hz | 12V
Materiale: Aluminium / Stof

- 1 USB-tilslutning
- Lyskilder kan tændes og slukkes separat på huset

| | | |
|---|---|---|
| Spot | 120lm<br>3000K | A→G<br>A G |

E27 40W L: 18 cm

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

**Art. nr. 1005302 | 90,00 DKK**

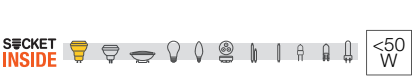
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27<br>120lm \| 3000K \| CRI90<br>☐ hvid | **1003460** | **1.602,00** |

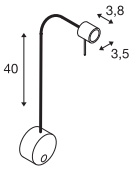
## DIO FLEX PLATE
WL QPAR51










IP 20

230V ~50Hz
Materiale: Aluminium

GU10 <50W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 | 45,00 DKK**

Lyskilde dekoring Ø 5,7cm
**Art. nr. 151040 | 34,00 DKK**



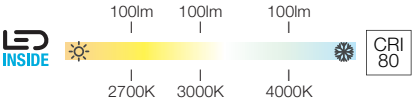
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| sort | **1002608** | **373,00** |
| 1xGU10 | | |
| hvid | **1002607** | **373,00** |
| 1xGU10 | | |
| krom | **146692** | **433,00** |

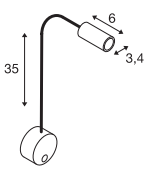
## DIO FLEX PLATE
WL





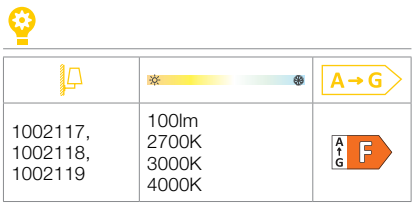





IP 20 45° L70B50

100-240V ~50/60Hz | 350mA
Systemets effekt: 1,9W
Materiale: Aluminium




| 1002117,<br>1002118,<br>1002119 | 100lm<br>2700K<br>3000K<br>4000K |
|---|---|

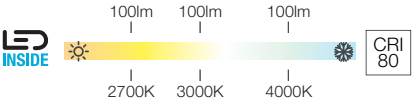
| Varianter | Art. nr. | DKK |
|---|---|---|
| 100lm \| 2700K \| CRI80 | | |
| hvid | **1002117** | **664,00** |
| 100lm \| 3000K \| CRI80 | | |
| hvid | **1002118** | **664,00** |
| 100lm \| 4000K \| CRI80 | | |
| hvid | **1002119** | **664,00** |

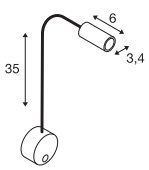
## DIO FLEX PLATE
WL





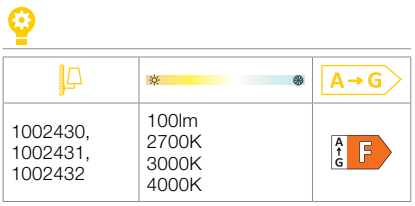





IP 20 45° L70B50

100-240V ~50/60Hz | 350mA
Systemets effekt: 1,9W
Materiale: Aluminium




| 1002430,<br>1002431,<br>1002432 | 100lm<br>2700K<br>3000K<br>4000K |
|---|---|

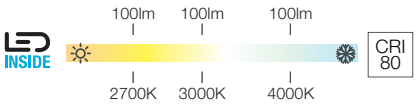
| Varianter | Art. nr. | DKK |
|---|---|---|
| 100lm \| 2700K \| CRI80 | | |
| sort | **1002430** | **664,00** |
| 100lm \| 3000K \| CRI80 | | |
| sort | **1002431** | **664,00** |
| 100lm \| 4000K \| CRI80 | | |
| sort | **1002432** | **664,00** |

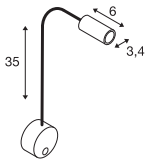
# DIO FLEX PLATE
WL

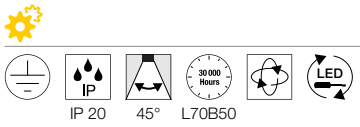









100-240V ~50/60Hz | 350mA
Systemets effekt: 1,9W
Materiale: Aluminium

| | | |
|---|---|---|
| 146682, 1002116 | 100lm 3000K 2700K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 100lm \| 3000K \| CRI80 | | |
| krom | **146682** | **701,00** |
| 100lm \| 2700K \| CRI80 | | |
| krom | **1002116** | **701,00** |





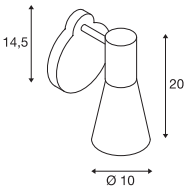

# PHELIA
WL, QPAR51







SOCKET INSIDE <35 W




IP 20 350° 90°

230V ~50/60Hz
Materiale: Aluminium / Stål

GU10 <50W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **148540** | **880,00** |



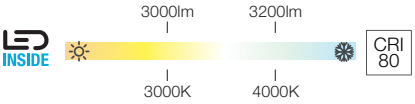


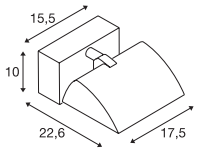

# MERADO FLOOD
WL, FASE

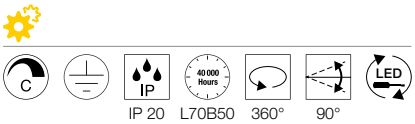









220-240V ~50/60Hz | 1000mA
Systemets effekt: 40W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| 1001468, 1001472 | 3000lm \| 3200lm<br>3000K \| 4000K | A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3000lm \| 3000K \| CRI80 | | |
| hvid | **1001468** | **1.602,00** |
| 3200lm \| 4000K \| CRI80 | | |
| hvid | **1001472** | **1.602,00** |

# MAGANDA
WL



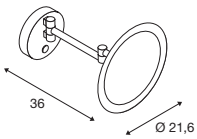




45.4lm / 48lm / 51lm

INSIDE CRI 90

2700K / 3000K / 4000K



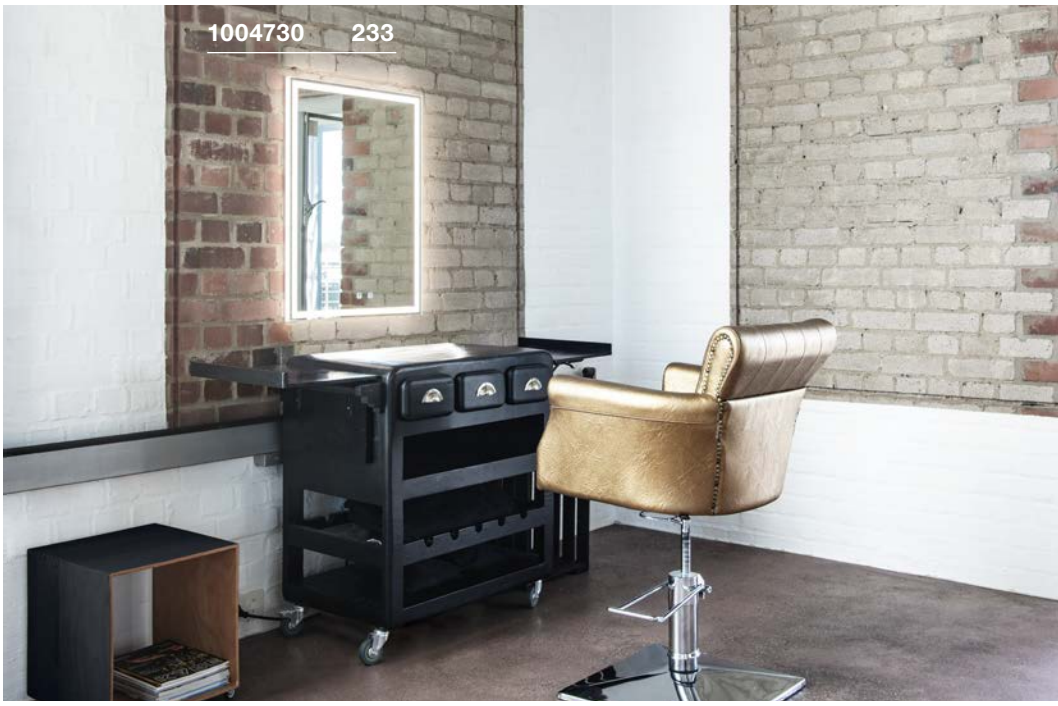

IP 44 IK02 L70B50 90°

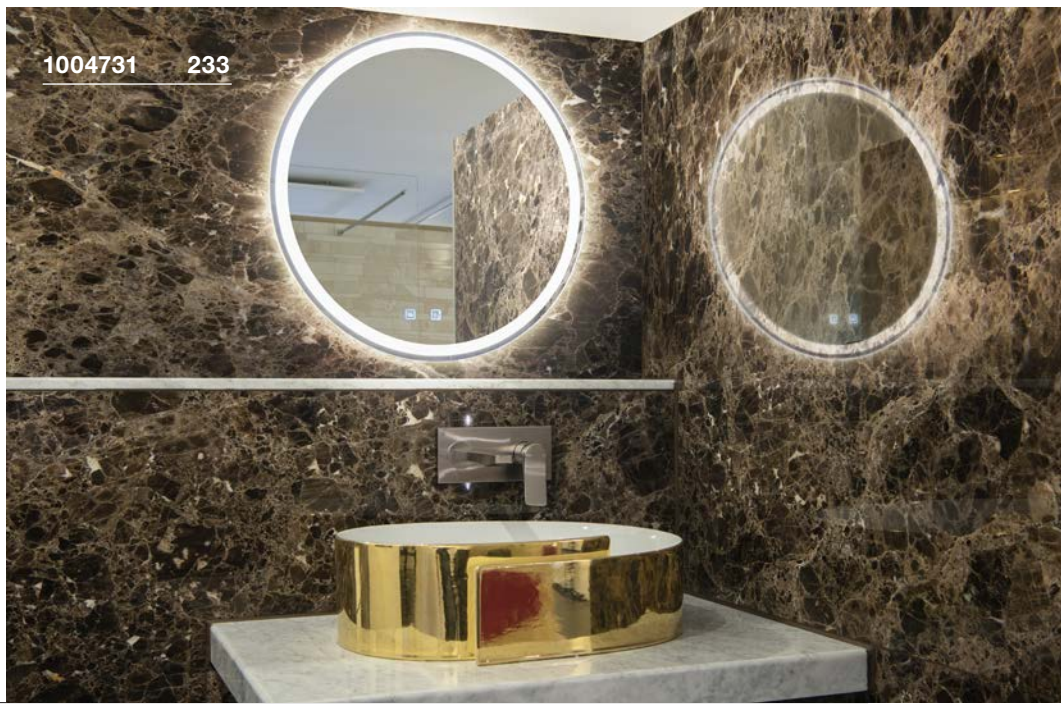
100-240V ~50/60Hz | 12V
Systemets effekt: 4,8W
Materiale: Stål / Glas

| | | |
|---|---|---|
| | | A→G |
| 1004971 | 45,4/48/51lm 2700/3000/4000K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 45,4/48/51lm \| 2700/3000/4000K \| CRI90 | | |
| krom / hvid | 1004971 | 1.319,00 |



## TRUKKO
WL, rektangulær

NEW VARIANT

CCT

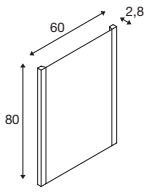




1310lm / 1320lm / 1340lm

INSIDE CRI 90

3000K / 4000K / 6500K




Switch | IP 44 | 30 000 Hours | LED -

220-240V ~50/60Hz | 24V
Systemets effekt: 24W
Materiale: Aluminium / Glas

• Inkl. spejlopvarmning

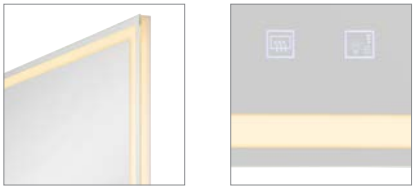
| | | |
|---|---|---|
| 1004729 | 1310/1320/ 1340lm 3000/4000/ 6500K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1310/1320/1340lm \| 3000/4000/6500K \| CRI90 | | |
| sølv/mælkehvid | 1004729 | 2.794,00 |

## TRUKKO
WL, rektangulær

CCT

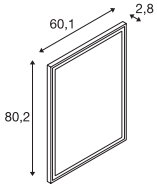




1080lm / 1290lm / 1250lm

INSIDE CRI 90

3000K / 4000K / 6500K




Switch | IP 44 | 30 000 Hours | LED -

220-240V ~50/60Hz | 24V
Systemets effekt: 25W
Materiale: Glas / Plast

• Inkl. spejlopvarmning

| | | |
|---|---|---|
| 1004730 | 1080/1290/ 1250lm 3000/4000/ 6500K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1080/1290/1250lm \| 3000/4000/6500K \| CRI90 | | |
| sølv/mælkehvid | 1004730 | 2.496,00 |

## TRUKKO
WL, rund

CCT

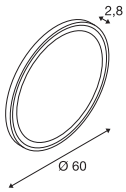




1270lm / 1260lm / 1260lm

INSIDE CRI 90

3000K / 4000K / 6500K




Switch | IP 44 | 30 000 Hours | LED -

220-240V ~50/60Hz | 24V
Systemets effekt: 25W
Materiale: Glas / Plast

• Inkl. spejlopvarmning

| | | |
|---|---|---|
| 1004731 | 1270/1260/ 1260lm 3000/4000/ 6500K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1270/1260/1260lm \| 3000/4000/6500K \| CRI90 | | |
| sølv/mælkehvid | 1004731 | 2.377,00 |

## TRUKKO 60
WL

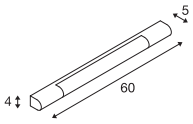








750lm
INSIDE CRI 90
3000K




IP 44 IK03 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 9,2W
Materiale: Aluminium / Plast

| | | |
|---|---|---|
| 149762 | 750lm<br>3000K | A→G<br>E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 750lm \| 3000K \| CRI90 | | |
| krom/mælkehvid | **149762** | **1.043,00** |

## TRUKKO 90
WL

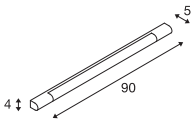








1040lm
INSIDE CRI 90
3000K




IP 44 IK03 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 12W
Materiale: Aluminium / Plast

| | | |
|---|---|---|
| 149772 | 1040lm<br>3000K | A→G<br>D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1040lm \| 3000K \| CRI90 | | |
| krom/mælkehvid | **149772** | **1.230,00** |









# MARYLIN 40/60/90
WL





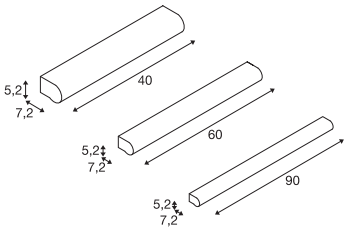


890|1170|1800lm / 980|1280|1990lm

LED INSIDE

CRI 80

3000K / 4000K




IP 44 | 120° | L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 11W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| | | A→G |
| 1002190,<br>1002191,<br>1002192 | 890/980lm \|<br>1170/1280lm \|<br>1800/1990lm<br>3000/4000K | A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 890/980lm \| 3000/4000K \| CRI80 \| L: 40 cm | | |
| krom/mælkehvid | **1002190** | **1.483,00** |
| 1170/1280lm \| 3000/4000K \| CRI80 \| L: 60 cm | | |
| krom/mælkehvid | **1002191** | **1.856,00** |
| 1800/1990lm \| 3000/4000K \| CRI80 \| L: 90 cm | | |
| krom/mælkehvid | **1002192** | **2.228,00** |


1002229 237


151282 237

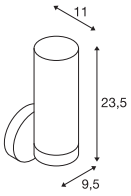
## WL 106
E14







SOCKET INSIDE  <40 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

E14 <40W
Ø: 3,6 cm L: 11 cm

LED E14 | 4,2W | 320°
2700K | 370lm | EEK=F
4kWh/1000t

**Art. nr. 1005284 | 53,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE14 | | |
| krom | **1002228** | **626,00** |

## WL 106
E14

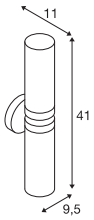








SOCKET INSIDE  <40 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

E14 <40W
Ø: 3,6 cm L: 11 cm

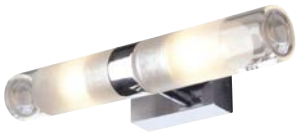
LED E14 | 4,2W | 320°
2700K | 370lm | EEK=F
4kWh/1000t

**Art. nr. 1005284 | 53,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xE14 | | |
| krom | **1002229** | **1.163,00** |

## MIBO UP/DOWN
WL, QT14

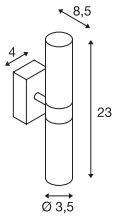








SOCKET INSIDE  <25 W




IP 21

220-240V ~50/60Hz
Materiale: Aluminium / Glas

G9 <25W

LED G9 | 3,6W | 300°
3000K | 400lm | EEK=E
4kWh/1000t

**Art. nr. 1005286 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xG9 | | |
| krom | **151282** | **634,00** |

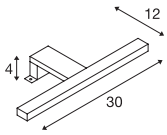
# DORISA 30







300lm
|
LED INSIDE
CRI 80
|
4000K




IP 44 110° L70B50

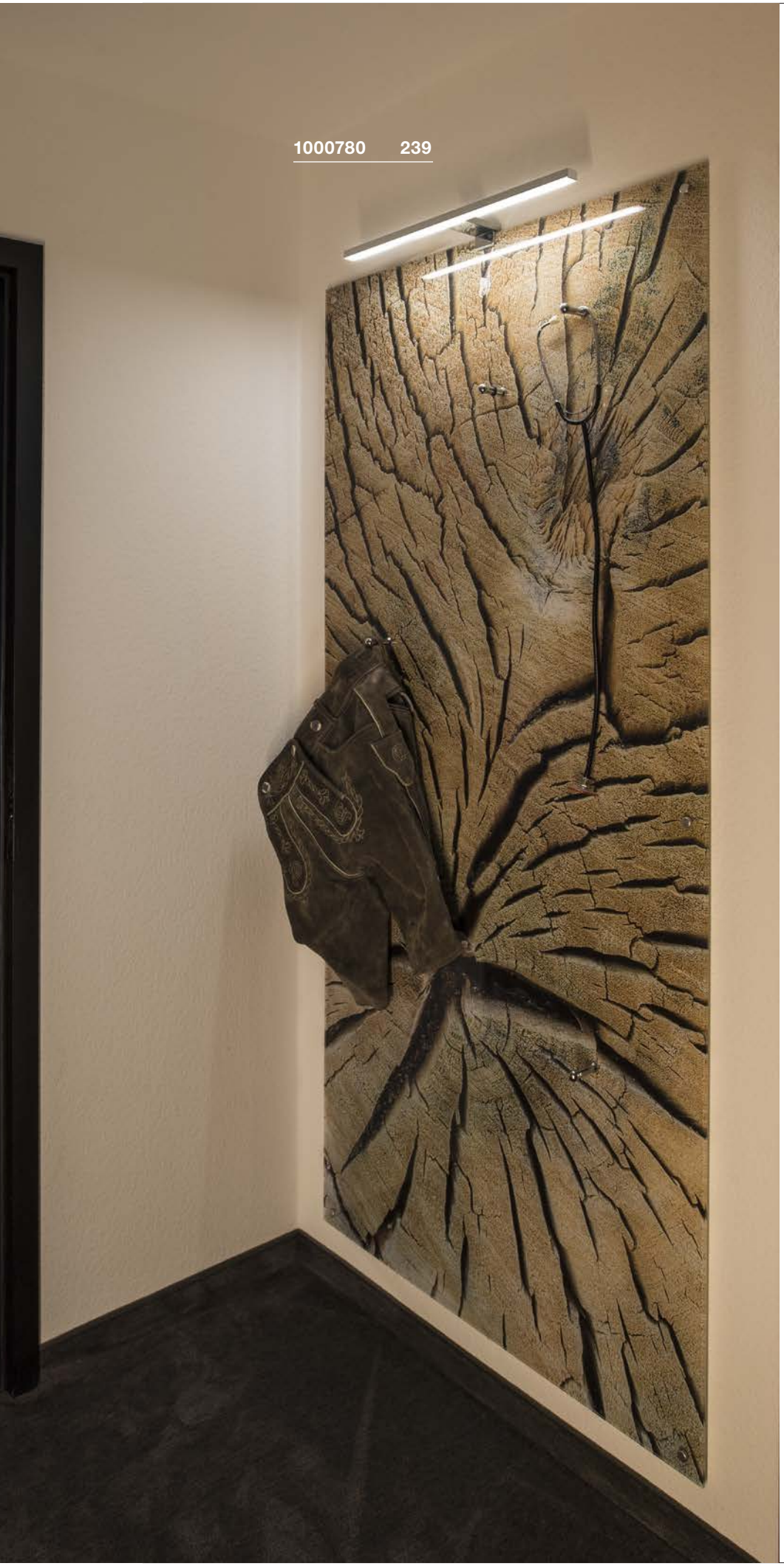
200-240V ~50Hz | 340mA
Systemets effekt: 5,2W
Materiale: Aluminium / Plast

- Klemmeåbning: 0-6 mm Kan konverteres til en spejllampe ved at fjerne beslaget

| | | |
|---|---|---|
| | | A→G |
| 1000777 | 300lm<br>4000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 300lm \| 4000K \| CRI80 | | |
| krom | **1000777** | **738,00** |






## DORISA 50





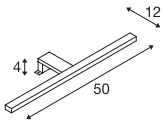


370lm

LED INSIDE

CRI 80

4000K




IP 44 110° L70B50

200-240V ~50Hz | 340mA
Systemets effekt: 6,6W
Materiale: Aluminium / Plast

- Klemmeåbning: 0-6 mm Kan konverteres til en spejllampe ved at fjerne beslaget

| | | |
|---|---|---|
| | | A→G |
| 1000780 | 370lm<br>4000K | A→G D |

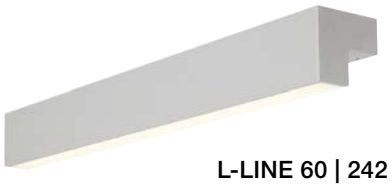
| Varianter | Art. nr. | DKK |
|---|---|---|
| 370lm \| 4000K \| CRI80 | | |
| krom | **1000780** | **820,00** |

# SPEJLLAMPER HIGHLIGHTS.
## DET PERFEKTE LYS TIL BADET.






GLENOS® 60 | 241



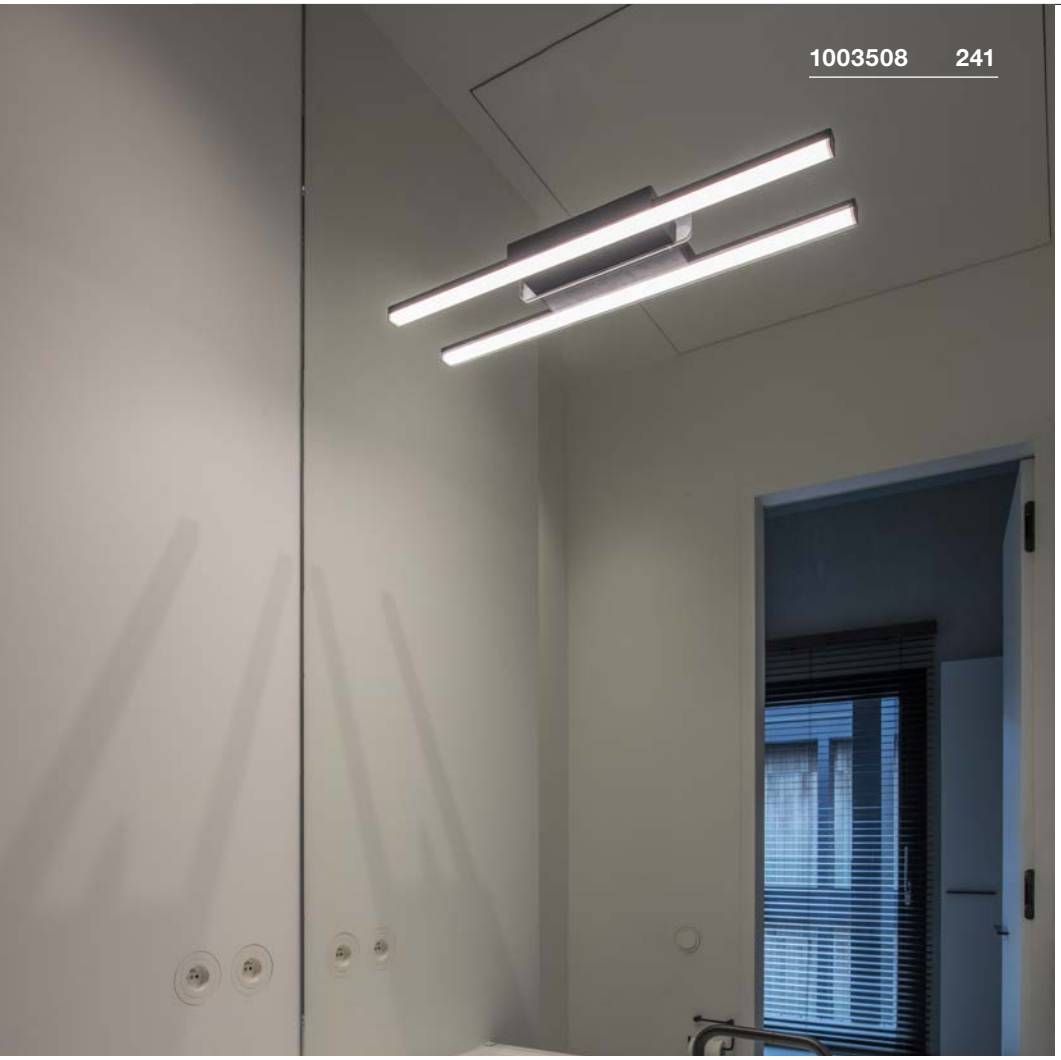
L-LINE 60 | 242



L-LINE 120 | 242



Q-LINE® | 243







# GLENOS® 60
WL





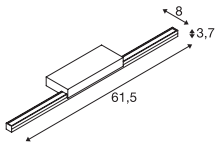


1170lm / 1170lm

LED INSIDE

CRI 80

3000K / 4000K




IP 20 | 120° | L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 12W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| | | A→G |
| 1003506, 1003507, 1003508 | 1170lm 3000/4000K | D |

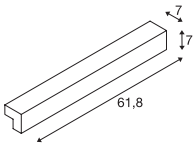
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1170lm \| 3000/4000K \| CRI80 | | |
| sort | **1003506** | **1.192,00** |
| 1170lm \| 3000/4000K \| CRI80 | | |
| hvid | **1003507** | **1.192,00** |
| 1170lm \| 3000/4000K \| CRI80 | | |
| grå | **1003508** | **1.192,00** |

## L-LINE 60
WL





820lm
3000K
CRI 80




IP 44 120° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 10W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1001299, 1001300, 1001301 | 820lm 3000K | A→G D |

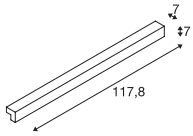
| Varianter | Art. nr. | DKK |
|---|---|---|
| 820lm \| 3000K \| CRI80 hvid | **1001299** | **1.639,00** |
| 820lm \| 3000K \| CRI80 sølv | **1001300** | **1.639,00** |
| 820lm \| 3000K \| CRI80 grå | **1001301** | **1.639,00** |

## L-LINE 120
WL





1650lm
3000K
CRI 80

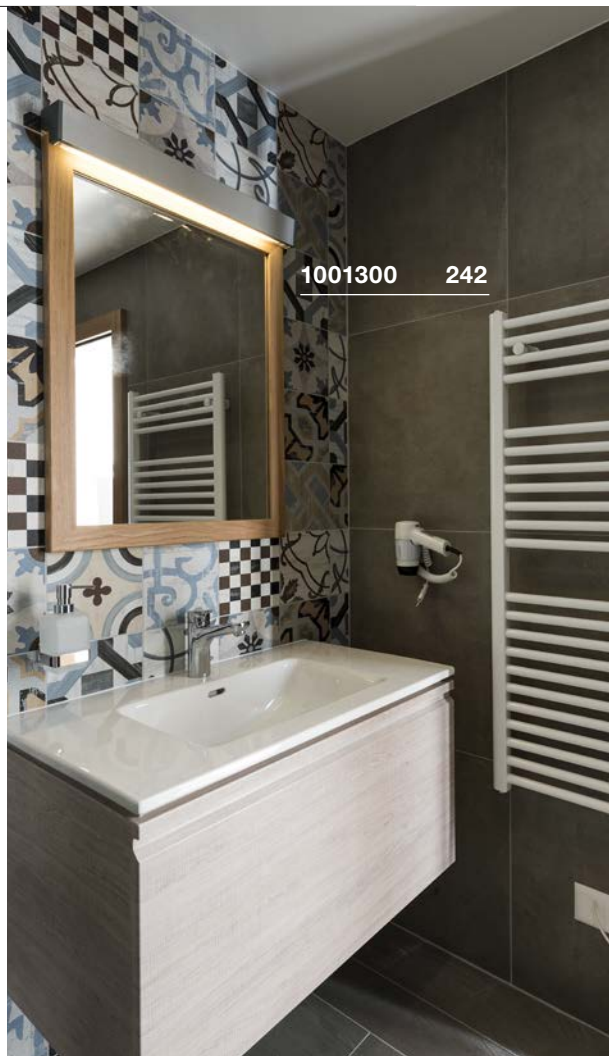



IP 44 120° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 18,5W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1001303, 1001304, 1001305 | 1650lm 3000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1650lm \| 3000K \| CRI80 hvid | **1001303** | **2.265,00** |
| 1650lm \| 3000K \| CRI80 sølv | **1001304** | **2.265,00** |
| 1650lm \| 3000K \| CRI80 grå | **1001305** | **2.265,00** |









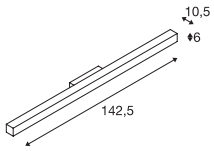
## Q-LINE®
WL







3800lm
3000K
CRI 80




IP 20 | 110° | L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 45W
Materiale: Aluminium / Akryl

| | | |
|---|---|---|
| 1000669, 1000668, 1000670 | 3800lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3800lm \| 3000K \| CRI80 ■ sort | **1000669** | **3.070,00** |
| 3800lm \| 3000K \| CRI80 □ hvid | **1000668** | **3.070,00** |
| 3800lm \| 3000K \| CRI80 ■ grå | **1000670** | **3.070,00** |

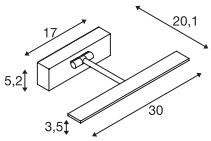
# RETRATO
WL, FASE







750lm
I
INSIDE
I
3000K
CRI 90



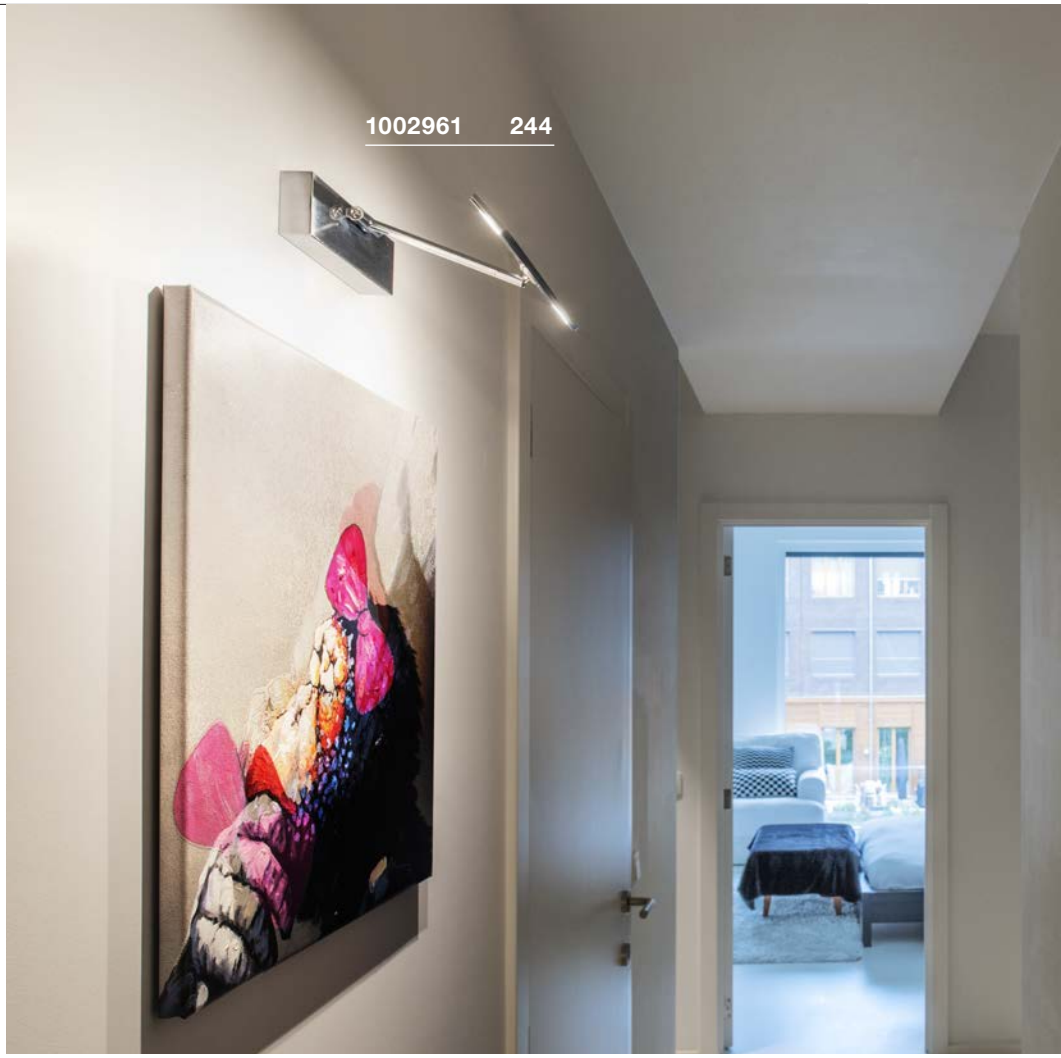

C | IP 20 | 100° | L70B50 | 330° | 90°

LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| | | A→G |
| 1002960, 1002961 | 750lm 3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 750lm \| 3000K \| CRI90 | | |
| hvid/krom | **1002960** | **1.677,00** |
| 750lm \| 3000K \| CRI90 | | |
| krom | **1002961** | **1.915,00** |





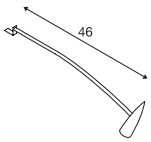

## DISPLAY ADL 50
QPAR51







SOCKET INSIDE  <50 W




IP 20 200° 90°

220-240V ~50/60Hz
Materiale: Aluminium / Messing

GU10 <50W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

Lyskilde dekoring Ø 5,7cm
**Art. nr. 151041 | 34,00 DKK**



Lyskilde dekoring Ø 5,7cm
**Art. nr. 151049 | 51,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| hvid | **1002860** | **313,00** |
| 1xGU10 | | |
| krom | **146332** | **395,00** |

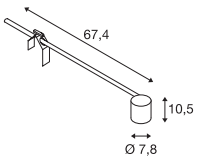
## SPOT DISPLAY
E27







SOCKET INSIDE  <18,5 W




IP 20 IK03 200

220-240V ~50/60Hz
Materiale: Aluminium / Stål

- Sikkerhedsstikkontakt
- Klemmeåbning: 10-60 mm

E27 <18,5W

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=E
8kWh/1000t



**Art. nr. 1005309 | 118,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort | **1002985** | **515,00** |
| 1xE27 | | |
| hvid | **1002986** | **515,00** |
| 1xE27 | | |
| grå | **1002987** | **515,00** |

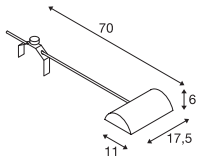
## NEPRO DISPLAY
QT-DE12







SOCKET INSIDE  <300 W




IP 20 IK03 350° 90° 150

230V ~50Hz
Materiale: Aluminium

- Sikkerhedsstikprop og afbryder, terminalområde: 15-55mm
- Sikkerhedsstikkontakt og afbryder

R7s 118mm <300W

LED R7s | 15W | 330°
3000K | 2000lm | EEK=E
15kWh/1000t



**Art. nr. 1005288 | 187,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xR7s 118mm | | |
| grå | **146472** ▼ | **664,00** |

# ALT GODT KOMMER FRA OVEN.

## FLEKSIBEL BELYSNING MED LOFTSLAMPER.

Loftslamper er omdrejningspunktet i enhver rumbelysning. Med deres udstråling skaber de en varm atmosfære i alle rum. De kan tilpasses til rumkonceptet og justeres individuelt, og du kan bruge dem til at skabe en imponerende belysningsaccent fra oven.




1001886 258

Loftslamperne i NUMINOS® Down- og Spotlightsystem kan ses på side 72 til 86. Eller de kan nemt konfigureres online på: **www.numinos.slv.com**



## LOFTSLAMPER


250 251 254 255 255 255 257 258
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Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores lamper i kapitlet om lyskilder på side 808

# MEDO LAMPEFAMILIEN
## LOFTLAMPER ELLER PENDLER

| | MEDO 30 CL, 1-10V | MEDO 40 CL, 1-10V | MEDO 60 CL, 1-10V | MEDO 90 CL, 1-10V |
|---|---|---|---|---|
| Eksempel |  |  |  |  |
| Lyskilde | LED INSIDE | LED INSIDE | LED INSIDE | LED INSIDE |
| Størrelse | Ø: 30 cm | Ø: 40 cm | Ø: 60 cm | Ø: 90 cm |
| Lysstyrke | 1000lm | 2000lm | 3500lm | 11000lm |
| UGR | 25 | 25 | 22 | 25 |
| Dæmpbar | 1-10V | 1-10V | 1-10V | 1-10V |
| Ophængningssæt | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m |

| | MEDO 30 CL, FASE | MEDO 40 CL, FASE |
|---|---|---|
| Eksempel |  |  |
| Lyskilde | LED INSIDE | LED INSIDE |
| Størrelse Ø | Ø: 30 cm | Ø: 40 cm |
| Lysstyrke | 1200lm | 2125lm |
| UGR | 25 | 25 |
| Dæmpbar | C, L | C, L |
| Ophængningssæt (ekskl.) | 1,5 m \| 5 m | 1,5 m \| 5 m |



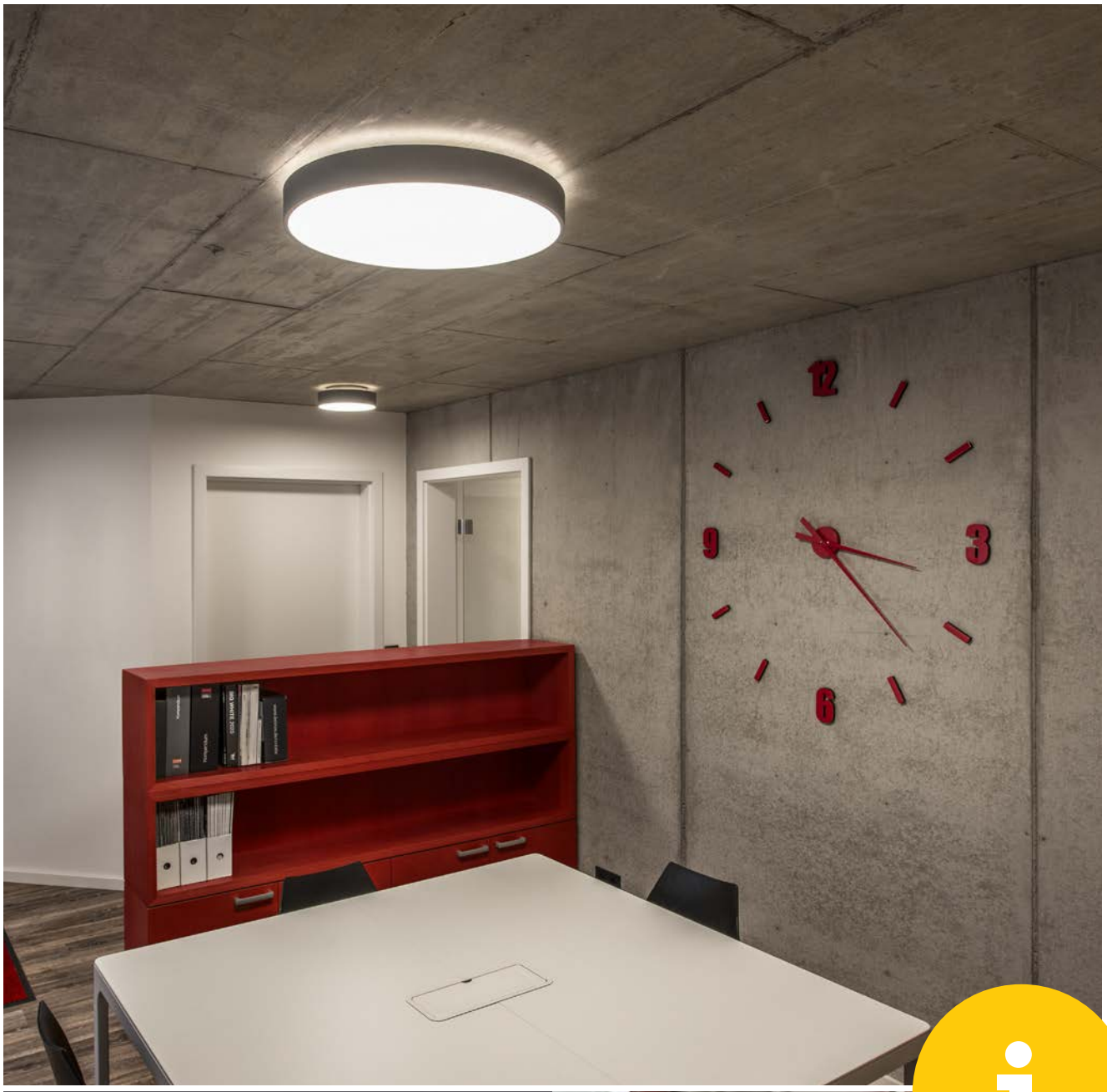
| | MEDO 60<br>CL, kvadratisk, 1-10V | MEDO 60<br>CL, kvadratisk, DALI |
|---|---|---|
| **Eksempel** |  |  |
| **Lyskilde** | LED INSIDE | LED INSIDE |
| **Størrelse** | B \| L: 60 cm | B \| L: 60 cm |
| **Lysstyrke** | 3300 lm | 3300 lm |
| **UGR** | 22 | 22 |
| **Dæmpbar** | 1-10V | DALI |
| **Ophængningssæt** | 1,5 m \| 5 m | 1,5 m \| 5 m |



# MEDO LAMPEFAMILIEN
## LOFTLAMPER ELLER PENDLER

| | MEDO 30 AMBIENT CW, FASE | MEDO 40 AMBIENT CW, FASE | MEDO 60 AMBIENT CW, FASE | MEDO 90 AMBIENT CL, FASE |
|---|---|---|---|---|
| **Eksempel** |  |  |  |  |
| **Lyskilde** | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE CCT |
| **Størrelse** | Ø: 30 cm | Ø: 40 cm | Ø: 60 cm | Ø: 90 cm |
| **Lysstyrke** | Down: 1230/1280lm<br>Up: 20lm | Down: 2750/2900lm<br>Up: 50lm | Down: 4350/4750lm<br>Op: 120lm | Down: 9500/10100lm<br>Up: 125lm |
| **UGR** | 25 | 25 | 25 | 25 |
| **Dæmpbar** | C | C | C | C |
| **Ophængningssæt** | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m |

| | MEDO 30 AMBIENT CW, DALI | MEDO 40 AMBIENT CW, DALI | MEDO 60 AMBIENT CW, DALI | MEDO 90 AMBIENT CL, DALI |
|---|---|---|---|---|
| **Eksempel** |  |  |  |  |
| **Lyskilde** | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE CCT |
| **Størrelse** | Ø: 30 cm | Ø: 40 cm | Ø: 60 cm | Ø: 90 cm |
| **Lysstyrke** | Down: 1230/1280lm<br>Up: 20lm | Down: 2750/2900lm<br>Up: 50lm | Down: 4350/4750lm<br>Op: 120lm | Down: 9500/10100lm<br>Up: 125lm |
| **UGR** | 25 | 25 | 25 | 25 |
| **Dæmpbar** | DALI | DALI | DALI | DALI |
| **Ophængningssæt** | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m |

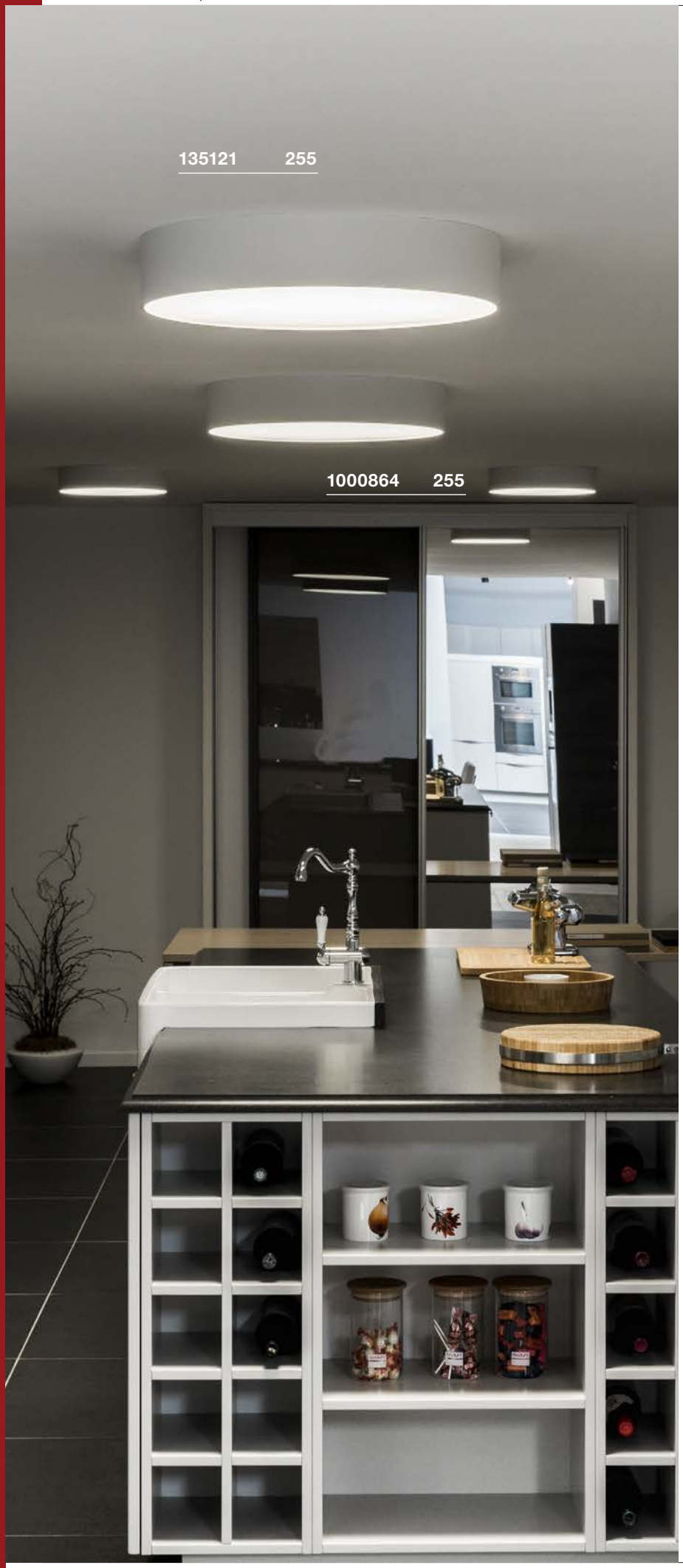







**Ambient-effekt –** Disse MEDO-varianter har en homogen, indirekte opadrettet lysudgang.

**Farvetemperatur –** På denne MEDO-variant kan du selv vælge farvetemperaturen. Via kontakten på bagsiden kan du vælge mellem 3000K og 4000K.

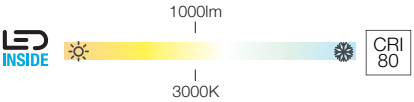


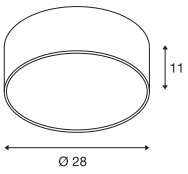

# MEDO 30
CL, 1-10V

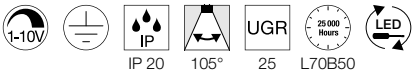









IP 20 105° 25 L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium / Polymethylacrylat (PMMA)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| 1000855, 1000856, 1000857 | 1000lm 3000K | A→G D |

■ Ophængningssæt 1,5 m
**Art. nr. 135250 |298,00 DKK**

□ Ophængningssæt 1,5 m
**Art. nr. 135251 |298,00 DKK**

■ Ophængningssæt 1,5 m
**Art. nr. 135254 |298,00 DKK**

□ 1-10V dæmpning
**Art. nr. 470505 |86,00 DKK**

□ Ophængningssæt 5 m
**Art. nr. 1001950 |671,00 DKK**

■ Ophængningssæt 5 m
**Art. nr. 1001951 |671,00 DKK**

■ Ophængningssæt 5 m
**Art. nr. 1001952 |671,00 DKK**

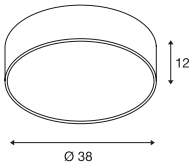
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1000lm \| 3000K \| CRI80 ■ sort | **1000855** | **1.781,00** |
| 1000lm \| 3000K \| CRI80 □ hvid | **1000856** | **1.781,00** |
| 1000lm \| 3000K \| CRI80 ■ grå | **1000857** | **1.781,00** |

## MEDO 40
CL, 1-10V





2450lm
3000K
CRI 80




IP 20 | 105° | 25 | L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 28W
Materiale: Aluminium / Polymethylacrylat (PMMA)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| 1000864,<br>1000865,<br>1000866 | 2450lm<br>3000K | A→G<br>E |

- Ophængningssæt 1,5 m **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 | 298,00 DKK**
- 1-10V dæmpning **Art. nr. 470505 | 86,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 | 671,00 DKK**

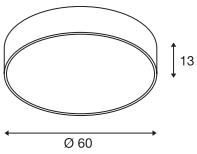
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2450lm \| 3000K \| CRI80 sort | 1000864 | 2.086,00 |
| 2450lm \| 3000K \| CRI80 hvid | 1000865 | 2.086,00 |
| 2450lm \| 3000K \| CRI80 grå | 1000866 | 2.086,00 |

## MEDO 60
CL, 1-10V





4000lm
3000K
CRI 80




IP 20 | 105° | 22 | L70B50

220-240V ~50/60Hz | 1000mA
Systemets effekt: 38W
Materiale: Aluminium / Polymethylacrylat (PMMA)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| 135120,<br>135121,<br>135124 | 4000lm<br>3000K | A→G<br>D |

- Ophængningssæt 1,5 m **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 | 298,00 DKK**
- 1-10V dæmpning **Art. nr. 470505 | 86,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 | 671,00 DKK**

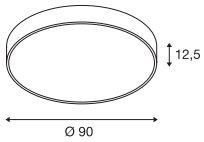
| Varianter | Art. nr. | DKK |
|---|---|---|
| 4000lm \| 3000K \| CRI80 sort | 135120 | 3.718,00 |
| 4000lm \| 3000K \| CRI80 hvid | 135121 | 3.718,00 |
| 4000lm \| 3000K \| CRI80 grå | 135124 | 3.718,00 |

## MEDO 90
CL, 1-10V





11560lm
3000K
CRI 80




IP 20 | 105° | 25 | L70B50

220-240V ~50/60Hz | 2900mA
Systemets effekt: 109W
Materiale: Aluminium / Polymethylacrylat (PMMA)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| 135170,<br>135171,<br>135174 | 11560lm<br>3000K | A→G<br>D |

- Ophængningssæt 1,5 m **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 | 298,00 DKK**
- 1-10V dæmpning **Art. nr. 470505 | 86,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 | 671,00 DKK**

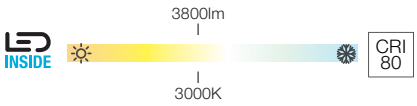
| Varianter | Art. nr. | DKK |
|---|---|---|
| 11560lm \| 3000K \| CRI80 sort | 135170 | 7.741,00 |
| 11560lm \| 3000K \| CRI80 hvid | 135171 | 7.741,00 |
| 11560lm \| 3000K \| CRI80 grå | 135174 | 7.741,00 |

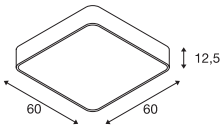
# MEDO 60
CL, kvadratisk, 1-10V













220-240V ~50/60Hz | 1000mA
Systemets effekt: 39W
Materiale: Aluminium/akryl
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| 1000725,<br>1000726,<br>1000727 | 3800lm<br>3000K | A→G<br>A G E |

**Ophængningssæt 1,5 m**
**Art. nr. 135250 | 298,00 DKK**

**Ophængningssæt 1,5 m**
**Art. nr. 135251 | 298,00 DKK**

**Ophængningssæt 1,5 m**
**Art. nr. 135254 | 298,00 DKK**

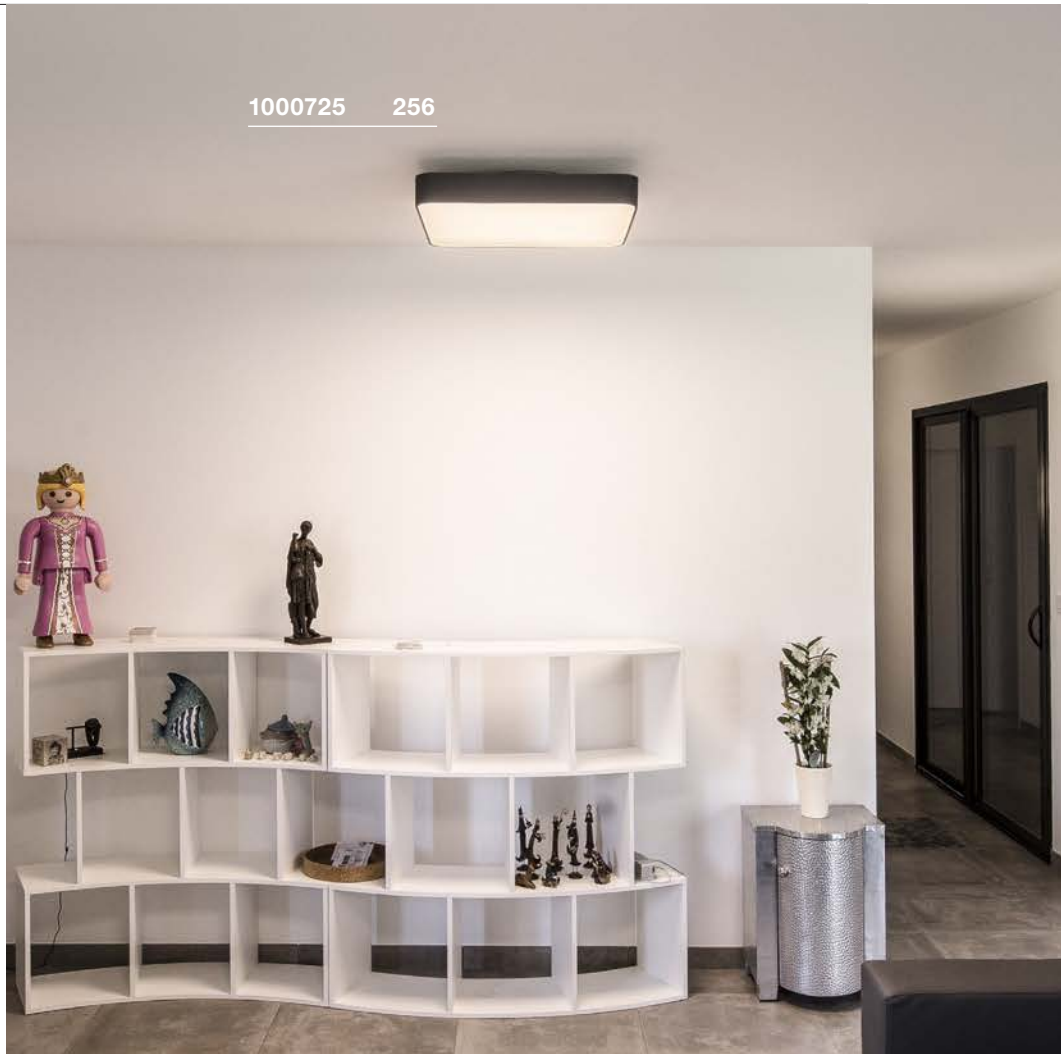
**1-10V dæmpning**
**Art. nr. 470505 | 86,00 DKK**

**Ophængningssæt 5 m**
**Art. nr. 1001950 | 671,00 DKK**

**Ophængningssæt 5 m**
**Art. nr. 1001951 | 671,00 DKK**

**Ophængningssæt 5 m**
**Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3800lm \| 3000K \| CRI80<br>sort | 1000725 | 3.718,00 |
| 3800lm \| 3000K \| CRI80<br>hvid | 1000726 | 3.718,00 |
| 3800lm \| 3000K \| CRI80<br>grå | 1000727 | 3.718,00 |







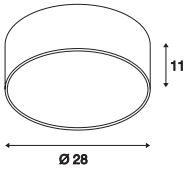


## MEDO 30
CL, FASE





1200lm
INSIDE
CRI 80
3000K




C | IP 20 | 105° | UGR 25 | 20 000 Hours L70B50 | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 16W
Materiale: Aluminium / Polymethylacrylat (PMMA)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| 135020, 135021, 135024 | 1200lm 3000K | D |

A→G

- Ophængningssæt 1,5 m **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 | 671,00 DKK**

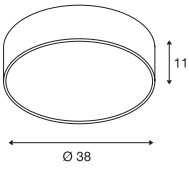
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1200lm \| 3000K \| CRI80 sort | 135020 | 1.781,00 |
| 1200lm \| 3000K \| CRI80 hvid | 135021 | 1.781,00 |
| 1200lm \| 3000K \| CRI80 grå | 135024 | 1.781,00 |

## MEDO 40
CL, FASE





2450lm
INSIDE
CRI 80
3000K




C | IP 20 | 105° | UGR 25 | 20 000 Hours L70B50 | LED

220-240V ~50/60Hz | 700mA
Systemets effekt: 28W
Materiale: Aluminium / Polymethylacrylat (PMMA)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| 135070, 135071, 135074 | 2450lm 3000K | E |

A→G

- Ophængningssæt 1,5 m **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2450lm \| 3000K \| CRI80 sort | 135070 | 2.086,00 |
| 2450lm \| 3000K \| CRI80 hvid | 135071 | 2.086,00 |
| 2450lm \| 3000K \| CRI80 grå | 135074 | 2.086,00 |

## MEDO 30 AMBIENT
CW, FASE



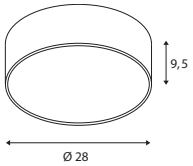




1270lm / 1320lm

INSIDE CRI 80

3000K / 4000K




IP 20 | 105° | 25 | L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| Up/Down | 1270/1320lm 3000/4000K | A→G C |

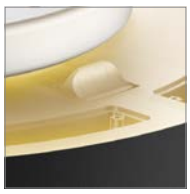
- Ophængningssæt 1,5 m **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 20/20lm \| 3000/4000K \| CRI80 Down: 1250/1300lm \| 3000/4000K \| CRI80 | | |
| sort | 1001877 | 1.930,00 |
| Up: 20/20lm \| 3000/4000K \| CRI80 Down: 1250/1300lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001881 | 1.930,00 |
| Up: 20/20lm \| 3000/4000K \| CRI80 Down: 1250/1300lm \| 3000/4000K \| CRI80 | | |
| grå | 1001882 | 1.930,00 |

## MEDO 40 AMBIENT
CW, FASE



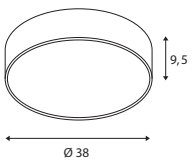




2800lm / 3000lm

INSIDE CRI 80

3000K / 4000K




IP 20 | 105° | 25 | L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 30W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| Up/Down | 2750/3000lm 3000/4000K | A→G C |

- Ophængningssæt 1,5 m **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 50/50lm \| 3000/4000K \| CRI80 Down: 2750/2950lm \| 3000/4000K \| CRI80 | | |
| sort | 1001883 | 2.168,00 |
| Up: 50/50lm \| 3000/4000K \| CRI80 Down: 2750/2950lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001884 | 2.168,00 |
| Up: 50/50lm \| 3000/4000K \| CRI80 Down: 2750/2950lm \| 3000/4000K \| CRI80 | | |
| grå | 1001885 | 2.168,00 |

## MEDO 60 AMBIENT
CW, FASE



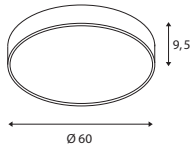




4720lm / 5240lm

INSIDE CRI 80

3000K / 4000K




IP 20 | 105° | 25 | L70B50

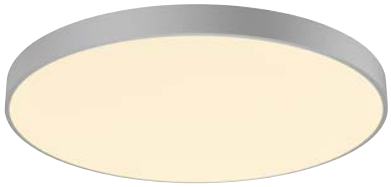
220-240V ~50/60Hz | 1050mA
Systemets effekt: 40W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| Up/Down | 4720/5240lm 3000/4000K | A→G C |

- Ophængningssæt 1,5 m **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 120/120lm \| 3000/4000K \| CRI80 Down: 4600/5120lm \| 3000/4000K \| CRI80 | | |
| sort | 1001886 | 4.120,00 |
| Up: 120/120lm \| 3000/4000K \| CRI80 Down: 4600/5120lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001887 | 4.120,00 |
| Up: 120/120lm \| 3000/4000K \| CRI80 Down: 4600/5120lm \| 3000/4000K \| CRI80 | | |
| grå | 1001888 | 4.120,00 |

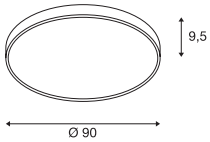
# MEDO 90 AMBIENT
CL, FASE







9750lm / 10350lm
LED INSIDE
CRI 80
3000K / 4000K




C | IP 20 | 105° | UGR 25 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 1050mA
Systemets effekt: 78W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| | | A→G |
| Up/Down | 9750/10350lm<br>3000/4000K | D |

- Ophængningssæt 1,5 m
  **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 125/125lm \| 3000/4000K \| CRI80<br>Down: 9625/10225lm \| 3000/4000K \| CRI80<br>sort | **1001878** | **8.114,00** |
| Up: 125/125lm \| 3000/4000K \| CRI80<br>Down: 9625/10225lm \| 3000/4000K \| CRI80<br>hvid | **1001879** | **8.114,00** |
| Up: 125/125lm \| 3000/4000K \| CRI80<br>Down: 9625/10225lm \| 3000/4000K \| CRI80<br>grå | **1001880** | **8.114,00** |



## MEDO 30 AMBIENT
CW, DALI



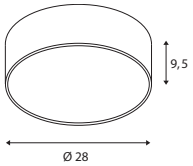




1250lm / 1300lm

INSIDE CRI 80

3000K / 4000K




Dali | IP 20 | 105° | UGR 25 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| Up/Down | 1230/1280lm<br>3000/4000K | A→G<br>A↑G C |

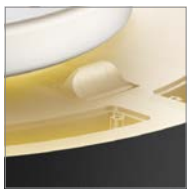
- Ophængningssæt 1,5 m
  **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 20/20lm \| 3000/4000K \| CRI80<br>Down: 1230/1280lm \| 3000/4000K \| CRI80 | | |
| sort | 1001889 | 2.168,00 |
| Up: 20/20lm \| 3000/4000K \| CRI80<br>Down: 1230/1280lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001893 | 2.168,00 |
| Up: 20/20lm \| 3000/4000K \| CRI80<br>Down: 1230/1280lm \| 3000/4000K \| CRI80 | | |
| grå | 1001894 | 2.168,00 |

## MEDO 40 AMBIENT
CW, DALI



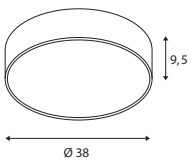




2800lm / 2950lm

INSIDE CRI 80

3000K / 4000K




Dali | IP 20 | 105° | UGR 25 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 700mA
Systemets effekt: 30W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| Up/Down | 2800/2950lm<br>3000/4000K | A→G<br>A↑G C |

- Ophængningssæt 1,5 m
  **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 50/50lm \| 3000/4000K \| CRI80<br>Down: 2750/2900lm \| 3000/4000K \| CRI80 | | |
| sort | 1001895 | 2.869,00 |
| Up: 50/50lm \| 3000/4000K \| CRI80<br>Down: 2750/2900lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001896 | 2.869,00 |
| Up: 50/50lm \| 3000/4000K \| CRI80<br>Down: 2750/2900lm \| 3000/4000K \| CRI80 | | |
| grå | 1001897 | 2.869,00 |

## MEDO 60 AMBIENT
CW, DALI



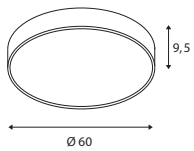




4470lm / 4870lm

INSIDE CRI 80

3000K / 4000K




Dali | IP 20 | 105° | UGR 25 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 1000mA
Systemets effekt: 37W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| Up/Down | 4470/4870lm<br>3000/4000K | A→G<br>A↑G C |

- Ophængningssæt 1,5 m
  **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001952 | 671,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 120/120lm \| 3000/4000K \| CRI80<br>Down: 4350/4750lm \| 3000/4000K \| CRI80 | | |
| sort | 1001898 | 4.411,00 |
| Up: 120/120lm \| 3000/4000K \| CRI80<br>Down: 4350/4750lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001900 | 4.411,00 |
| Up: 120/120lm \| 3000/4000K \| CRI80<br>Down: 4350/4750lm \| 3000/4000K \| CRI80 | | |
| grå | 1001899 | 4.411,00 |

## MEDO 90 AMBIENT
CL, DALI



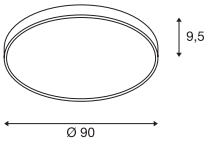




9625lm / 10225lm

INSIDE CRI 80

3000K / 4000K




Dali | IP 20 | 105° | UGR 25 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 1000mA
Systemets effekt: 78W
Materiale: Aluminium / Polycarbonat (PC)
• Ekskl. ophængningssæt

| | | |
|---|---|---|
| Up/Down | 9625/10225lm 3000/4000K | A→G D |

**Ophængningssæt 1,5 m**
Art. nr. 135250 | 298,00 DKK
**Ophængningssæt 1,5 m**
Art. nr. 135251 | 298,00 DKK
**Ophængningssæt 1,5 m**
Art. nr. 135254 | 298,00 DKK
**Ophængningssæt 5 m**
Art. nr. 1001950 | 671,00 DKK
**Ophængningssæt 5 m**
Art. nr. 1001951 | 671,00 DKK
**Ophængningssæt 5 m**
Art. nr. 1001952 | 671,00 DKK

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 125/125lm \| 3000/4000K \| CRI80<br>Down: 9500/10100lm \| 3000/4000K \| CRI80 | | |
| sort | 1001890 | 10.051,00 |
| Up: 125/125lm \| 3000/4000K \| CRI80<br>Down: 9500/10100lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001891 | 10.051,00 |
| Up: 125/125lm \| 3000/4000K \| CRI80<br>Down: 9500/10100lm \| 3000/4000K \| CRI80 | | |
| grå | 1001892 | 10.051,00 |

## MEDO 60
CL, kvadratisk, DALI

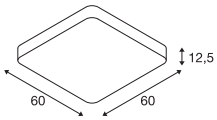




3800lm

INSIDE CRI 80

3000K




Dali | IP 20 | 105° | UGR 22 | 25 000 Hours L70B50 | LED

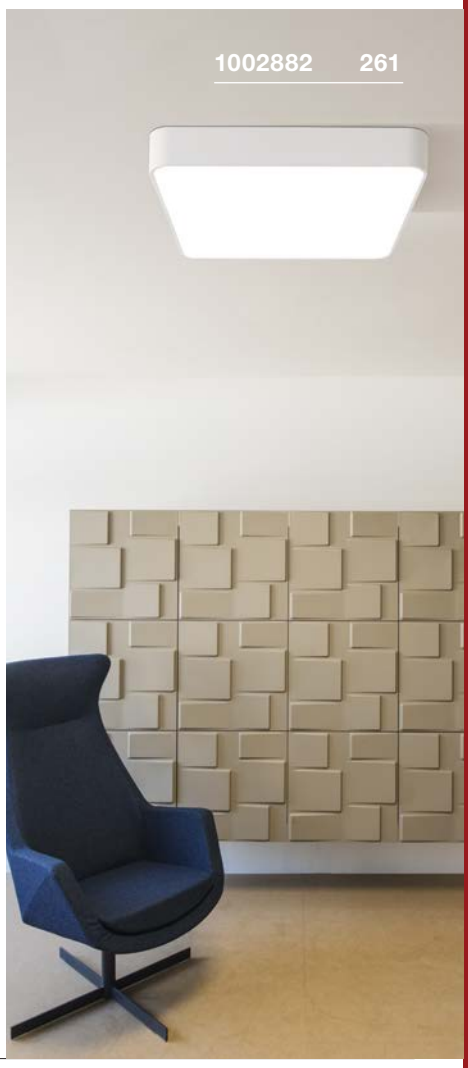
220-240V ~50/60Hz | 1000mA
Systemets effekt: 39W
Materiale: Aluminium/akryl

| | | |
|---|---|---|
| 1002882 | 3800lm 3000K | A→G E |

**Ophængningssæt 1,5 m**
Art. nr. 135250 | 298,00 DKK
**Ophængningssæt 1,5 m**
Art. nr. 135251 | 298,00 DKK
**Ophængningssæt 1,5 m**
Art. nr. 135254 | 298,00 DKK
**Ophængningssæt 5 m**
Art. nr. 1001950 | 671,00 DKK
**Ophængningssæt 5 m**
Art. nr. 1001951 | 671,00 DKK
**Ophængningssæt 5 m**
Art. nr. 1001952 | 671,00 DKK

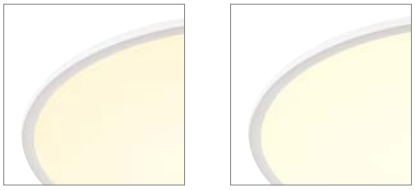
| Varianter | Art. nr. | DKK |
|---|---|---|
| 3800lm \| 3000K \| CRI80 | | |
| hvid | 1002882 | 3.956,00 |

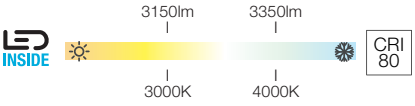


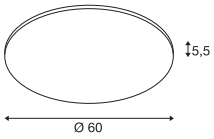



## PANEL 60
CL, rund, FASE











220-240V ~50/60Hz | 1000mA
Systemets effekt: 42W
Materiale: Aluminium / Polymethylacrylat (PMMA)

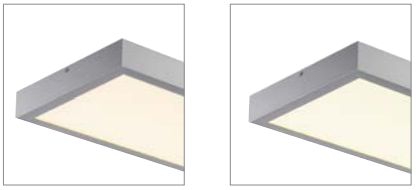
| | | |
|---|---|---|
| 1000783, 1000784, 1000785, 1000786 | 3150lm \| 3350lm 3000K 4000K | A→G E |

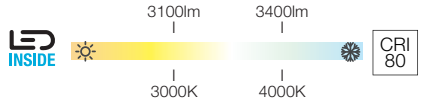
| Varianter | Art. nr. | DKK |
|---|---|---|
| 3150lm \| 3000K \| CRI80 | | |
| hvid | **1000783** | **1.915,00** |
| 3350lm \| 4000K \| CRI80 | | |
| hvid | **1000784** | **1.915,00** |
| 3150lm \| 3000K \| CRI80 | | |
| grå | **1000785** | **1.915,00** |
| 3350lm \| 4000K \| CRI80 | | |
| grå | **1000786** | **1.915,00** |

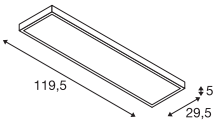
## PANEL
CL, 1200x300mm, FASE













220-240V ~50/60Hz | 1000mA
Systemets effekt: 45W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| | | |
|---|---|---|
| 1001505, 1001506, 1001508, 1001509 | 3100lm \| 3400lm 3000K 4000K | A→G F |

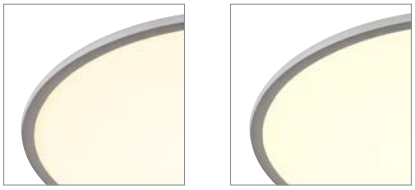
| Varianter | Art. nr. | DKK |
|---|---|---|
| 3100lm \| 3000K \| CRI80 | | |
| hvid | **1001505** | **1.915,00** |
| 3400lm \| 4000K \| CRI80 | | |
| hvid | **1001506** | **1.915,00** |
| 3100lm \| 3000K \| CRI80 | | |
| grå | **1001508** | **1.915,00** |
| 3400lm \| 4000K \| CRI80 | | |
| grå | **1001509** | **1.915,00** |



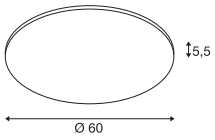



## PANEL 60
CL, rund, DALI





3150lm 3350lm
INSIDE 3000K 4000K CRI 80




Dali | IP 20 | 110° | UGR 22 | 30 000 Hours L70B50 | 40
LED

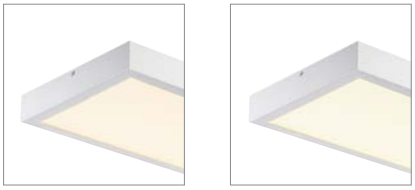
100-277V ~50/60Hz | 1000mA
Systemets effekt: 43W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| | | |
|---|---|---|
| 1003040, 1003041, 1003042, 1003043 | 3150lm \| 3350lm 3000K 4000K | A→G E |

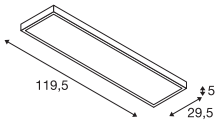
| Varianter | Art. nr. | DKK |
|---|---|---|
| 3150lm \| 3000K \| CRI80 | | |
| hvid | 1003040 | 1.990,00 |
| 3350lm \| 4000K \| CRI80 | | |
| hvid | 1003041 | 1.990,00 |
| 3150lm \| 3000K \| CRI80 | | |
| grå | 1003042 | 1.990,00 |
| 3350lm \| 4000K \| CRI80 | | |
| grå | 1003043 | 1.990,00 |

## PANEL
CL, 1200x300mm, DALI





3100lm 3400lm
INSIDE 3000K 4000K CRI 90




Dali | IP 20 | 90° | UGR 19 | 30 000 Hours L70B50 | 40
LED

100-277V ~50/60Hz | 1000mA
Systemets effekt: 43W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| | | |
|---|---|---|
| 1003052, 1003053, 1003054, 1003055 | 3100lm \| 3400lm 3000K 4000K | A→G F |

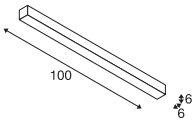
| Varianter | Art. nr. | DKK |
|---|---|---|
| 3100lm \| 3000K \| CRI90 | | |
| hvid | 1003052 | 1.990,00 |
| 3400lm \| 4000K \| CRI80 | | |
| hvid | 1003053 | 1.990,00 |
| 3100lm \| 3000K \| CRI80 | | |
| grå | 1003054 | 1.990,00 |
| 3400lm \| 4000K \| CRI80 | | |
| grå | 1003055 | 1.990,00 |

## Q-LINE®
CL, 1m, BAP, FASE





2100lm
INSIDE
3000K
CRI 90




C | IP 20 | 30° | UGR 10 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 900mA
Systemets effekt: 46W
Materiale: Aluminium / Plast

| | | |
|---|---|---|
| 1000686, 1000685 | 2100lm 3000K | A→G / F |

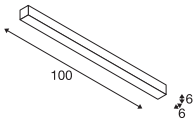
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2100lm \| 3000K \| CRI90 | | |
| ■ sort | **1000686** | **3.070,00** |
| 2100lm \| 3000K \| CRI90 | | |
| □ hvid | **1000685** | **3.070,00** |

## Q-LINE®
CL, 1m, BAP, FASE





2300lm
INSIDE
4000K
CRI 90




C | IP 20 | 30° | UGR 10 | 25 000 Hours L70B50 | LED

220-240V ~50/60Hz | 900mA
Systemets effekt: 46W
Materiale: Aluminium / Plast

| | | |
|---|---|---|
| 1000689, 1000688 | 2300lm 4000K | A→G / F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2300lm \| 4000K \| CRI90 | | |
| ■ sort | **1000689** | **3.070,00** |
| 2300lm \| 4000K \| CRI90 | | |
| □ hvid | **1000688** | **3.070,00** |






## Q-LINE®
CL, 2m, BAP, FASE







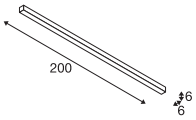


4200lm

INSIDE

CRI 90

3000K




IP 20 30° 10 L70B50

220-240V ~50/60Hz | 900mA
Systemets effekt: 93W
Materiale: Aluminium / Plast

| | | |
|---|---|---|
| 1000692, 1000691 | 4200lm 3000K | A→G / A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 4200lm \| 3000K \| CRI90 | | |
| ■ sort | **1000692** | **4.612,00** |
| 4200lm \| 3000K \| CRI90 | | |
| □ hvid | **1000691** | **4.612,00** |

## Q-LINE®
CL, 2m, BAP, FASE







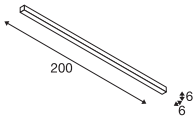


4600lm

INSIDE

CRI 90

4000K




IP 20 30° 10 L70B50

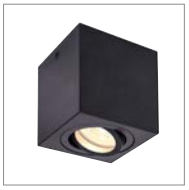
220-240V ~50/60Hz | 900mA
Systemets effekt: 93W
Materiale: Aluminium / Plast

| | | |
|---|---|---|
| 1000695, 1000694 | 4600lm 4000K | A→G / A G F |

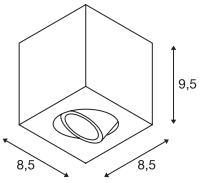
| Varianter | Art. nr. | DKK |
|---|---|---|
| 4600lm \| 4000K \| CRI90 | | |
| ■ sort | **1000695** | **4.612,00** |
| 4600lm \| 4000K \| CRI90 | | |
| □ hvid | **1000694** | **4.612,00** |

## TRILEDO
CL, enkelt, kvadratisk, LS, QPAR51






SOCKET INSIDE <10 W




IP 20 350° 20°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <10W
Ø: 5 cm L: 5,5 cm

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

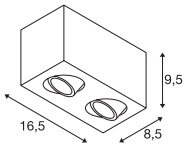
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | 1002013 | 582,00 |
| 1xGU10 □ hvid | 1002015 | 582,00 |
| 1xGU10 ◧ aluminium | 1002004 | 626,00 |

## TRILEDO
CL, dobbelt, kvadratisk, QPAR51






SOCKET INSIDE <10 W




IP 20 350° 20°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <10W
Ø: 5 cm L: 5,5 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 | 45,00 DKK**

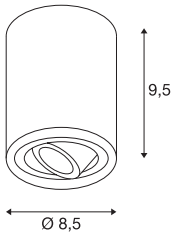
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 ■ sort | 1002005 | 857,00 |
| 2xGU10 □ hvid | 1002006 | 857,00 |

## TRILEDO
CL, single, rund, QPAR51






SOCKET INSIDE <10 W




IP 20 350° 20°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <10W
Ø: 5 cm L: 5,5 cm

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000t



**Art. nr. 1005075 | 51,00 DKK**

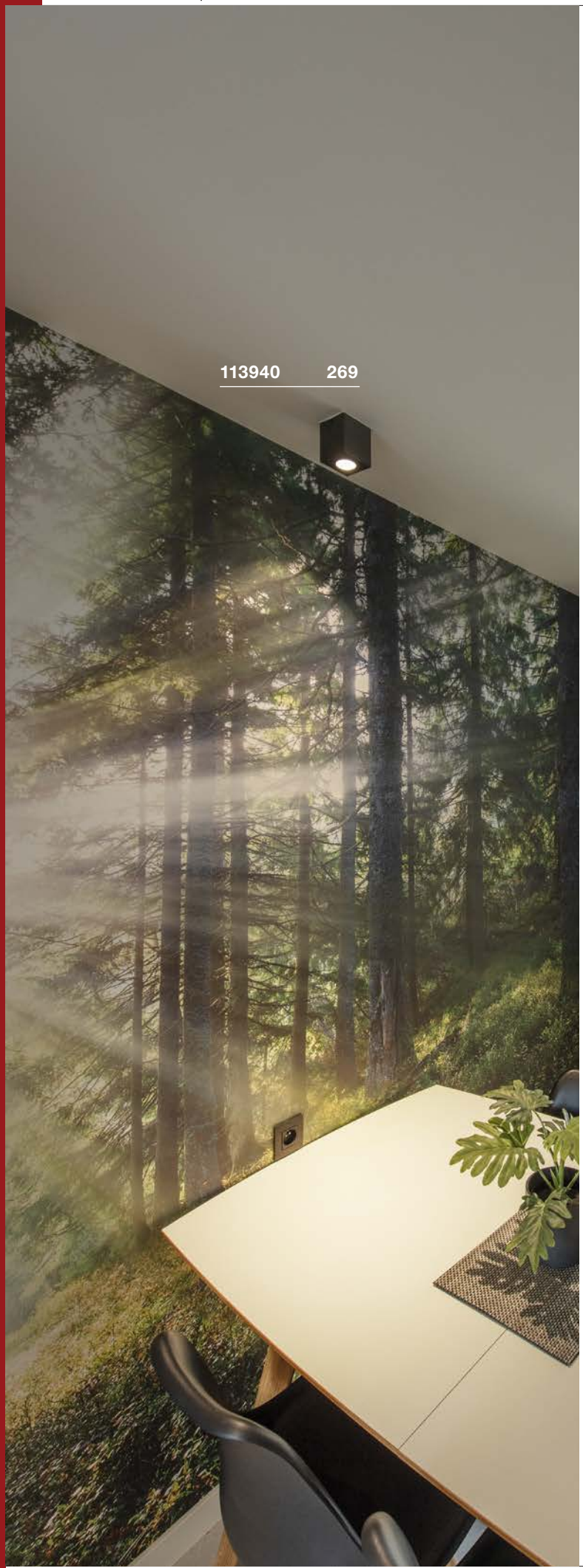
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | 1002010 | 582,00 |
| 1xGU10 □ hvid | 1002011 | 582,00 |
| 1xGU10 ◧ aluminium | 1002012 | 626,00 |



**1002013** **266**



**1002011** **266**


113940 269

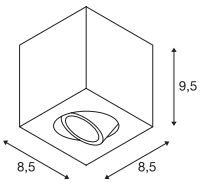

113930 269

## TRILEDO
CL, enkelt, kvadratisk





640lm
INSIDE | 3000K | CRI 80




IP 20 | 38° | L70B50 | 350° | 20°

100-240V ~50/60Hz | 350mA
Systemets effekt: 7,6W
Materiale: Aluminium

| | | |
|---|---|---|
| 113940, 113941 | 640lm 3000K | A→G |

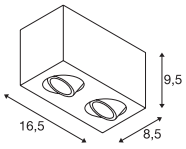
| Varianter | Art. nr. | DKK |
|---|---|---|
| 640lm \| 3000K \| CRI80 | | |
| ■ sort | **113940** | **775,00** |
| 640lm \| 3000K \| CRI80 | | |
| □ hvid | **113941** | **775,00** |

## TRILEDO
CL, dobbelt, kvadratisk





1300lm
INSIDE | 3000K | CRI 80




IP 20 | 38° | L70B50 | 350° | 30°

220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: Aluminium

| | | |
|---|---|---|
| 1002003, 1002008 | 1300lm 3000K | A→G |

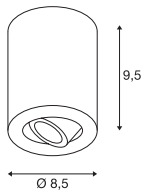
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1300lm \| 3000K \| CRI80 | | |
| ■ sort | **1002003** | **1.088,00** |
| 1300lm \| 3000K \| CRI80 | | |
| □ hvid | **1002008** | **1.088,00** |

## TRILEDO
CL, enkelt, rund





640lm
INSIDE | 3000K | CRI 80




IP 20 | 38° | L70B50 | 350° | 20°

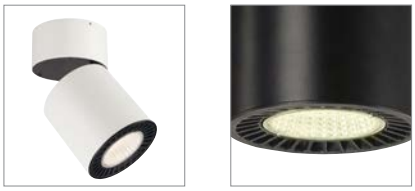
100-240V ~50/60Hz | 350mA
Systemets effekt: 7,6W
Materiale: Aluminium

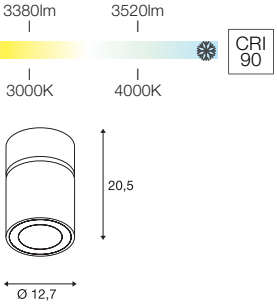
| | | |
|---|---|---|
| 113930, 113931 | 640lm 3000K | A→G |

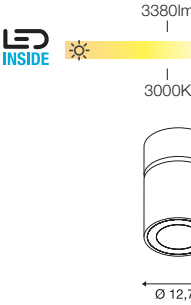
| Varianter | Art. nr. | DKK |
|---|---|---|
| 640lm \| 3000K \| CRI80 | | |
| ■ sort | **113930** | **775,00** |
| 640lm \| 3000K \| CRI80 | | |
| □ hvid | **113931** | **775,00** |

## SUPROS
CL, Move









3380lm | 3520lm

INSIDE | CRI 90

3000K | 4000K




IP 20 | 60° | L70B50 | 350° | 50°

220-240V ~50/60Hz | 950mA
Systemets effekt: 36W
Materiale: Aluminium

| | | |
|---|---|---|
| 1003283,<br>1003284,<br>1003285,<br>1003286 | 3380lm<br>3000K<br>4000K | A→G<br>A G E |

Reflektor 20°
**Art. nr. 114102 | 84,00 DKK**

Reflektor 40°
**Art. nr. 114104 | 84,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3380lm \| 3000K \| CRI90 | | |
| ■ sort | **1003283** | **1.856,00** |
| 3380lm \| 3000K \| CRI90 | | |
| □ hvid | **1003284** | **1.856,00** |
| 3520lm \| 4000K \| CRI90 | | |
| ■ sort | **1003285** | **1.856,00** |
| 3520lm \| 4000K \| CRI90 | | |
| □ hvid | **1003286** | **1.856,00** |

## SUPROS
CL, Move





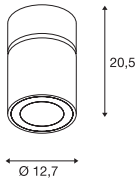




2600lm | 2700lm

INSIDE | CRI 90

3000K | 4000K




IP 20 | 60° | L70B50 | 350° | 50°

220-240V ~50/60Hz | 750mA
Systemets effekt: 31W
Materiale: Aluminium

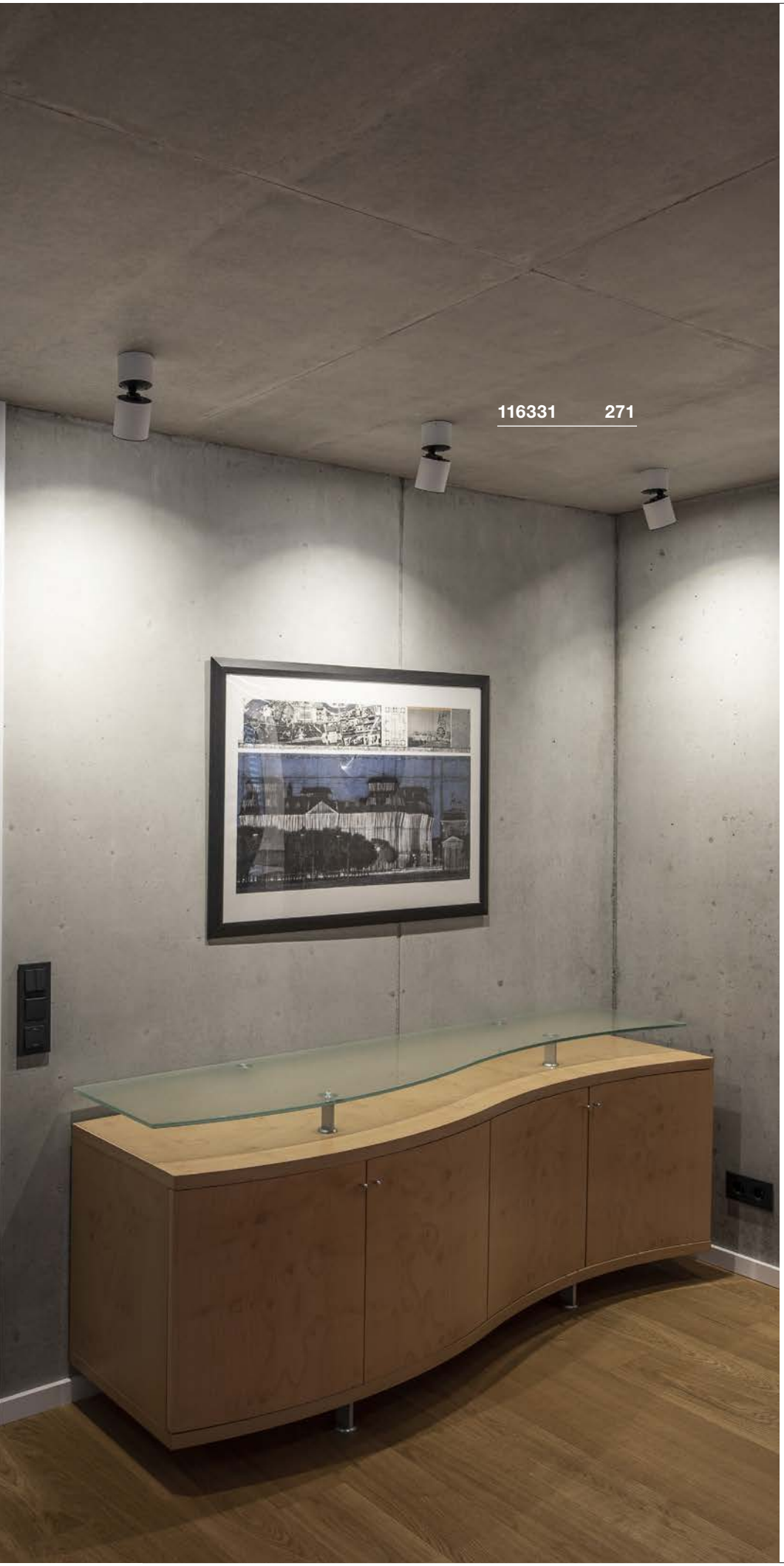
| | | |
|---|---|---|
| 1003289,<br>1003290,<br>1003287,<br>1003288 | 2600lm \| 2700lm<br>3000K \| 4000K | A→G<br>A G E |

Reflektor 20°
**Art. nr. 114102 | 84,00 DKK**

Reflektor 40°
**Art. nr. 114104 | 84,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2600lm \| 3000K \| CRI90 | | |
| ■ sort | **1003289** | **1.759,00** |
| 2600lm \| 3000K \| CRI90 | | |
| □ hvid | **1003290** | **1.759,00** |
| 2700lm \| 4000K \| CRI90 | | |
| ■ sort | **1003287** | **1.759,00** |
| 2700lm \| 4000K \| CRI90 | | |
| □ hvid | **1003288** | **1.759,00** |





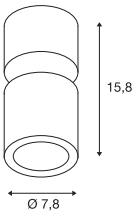

# SUPROS 78
CL, FASE







700lm
|
LED INSIDE
|
3000K
CRI 80




C | IP 20 | 60° | L70B50 | 350° | 60°

LED

220-240V ~50/60Hz | 250mA
Systemets effekt: 12W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| 116330,<br>116331 | 700lm<br>3000K | A→G E |

Linse 20°
**Art. nr. 116302 | 27,00 DKK**

Linse 40°
**Art. nr. 116304 | 27,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 700lm \| 3000K \| CRI80<br>■ sort | **116330** | **1.118,00** |
| 700lm \| 3000K \| CRI80<br>□ hvid | **116331** | **1.118,00** |

117321 273

**DESIGNED BY**
David Morgan





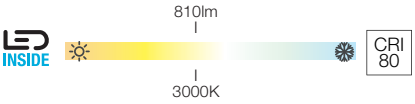
"Excellent light quality from innovative, distinctive and attractive luminaire designs."

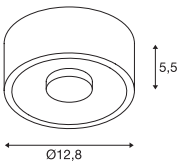


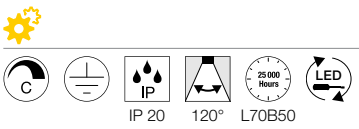

## OCCULDAS 13
DL, indirekte, FASE



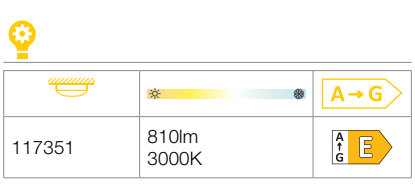





220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium

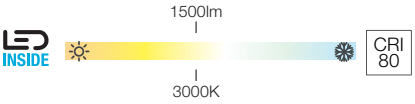


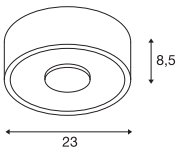

| Varianter | Art. nr. | DKK |
|---|---|---|
| 810lm \| 3000K \| CRI80 | | |
| ☐ hvid | **117351** | **1.334,00** |

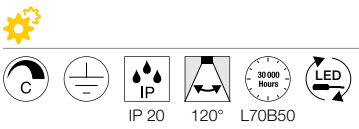
## OCCULDAS 23
DL, indirekte, FASE



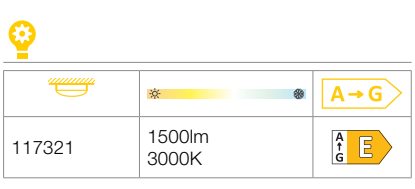





220-240V ~50/60Hz | 700mA
Systemets effekt: 24W
Materiale: Aluminium / Stål




| Varianter | Art. nr. | DKK |
|---|---|---|
| 1500lm \| 3000K \| CRI80 | | |
| ☐ hvid | **117321** | **2.198,00** |

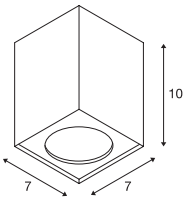
## ALTRA DICE
CL, QPAR51







SOCKET INSIDE <35 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium / Stål

GU10 <35W

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000t



**Art. nr. 1005075 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **1002216** | **447,00** |
| 1xGU10 □ hvid | **151511** | **447,00** |
| 1xGU10 ◪ grå / sort | **151514** | **447,00** |

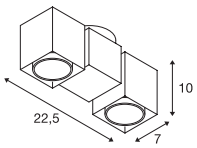
## ALTRA DICE
CW, dobbelt, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 180°

220-240V ~50/60Hz
Materiale: Aluminium / Stål

GU10 <50W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 ■ sort | **1002215** | **820,00** |
| 2xGU10 □ hvid | **151531** | **820,00** |
| 2xGU10 ◪ grå / sort | **151534** | **820,00** |











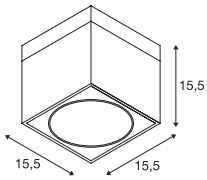

## KARDAMOD
CL, single, kvadratisk, QPAR111







SOCKET INSIDE <75 W




IP 20

220-240V ~50/60Hz
Materiale: Stål

GU10 <75W

QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000t



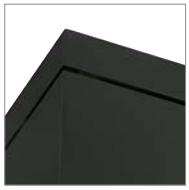
**Art. nr. 1005274 | 202,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **117100** | **939,00** |
| 1xGU10 | | |
| □ hvid | **117101** | **939,00** |

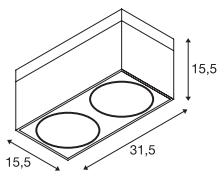
## KARDAMOD
CL, dobbelt, kvadratisk, QPAR111







SOCKET INSIDE <75 W




IP 20

220-240V ~50/60Hz
Materiale: Stål

GU10 <75W

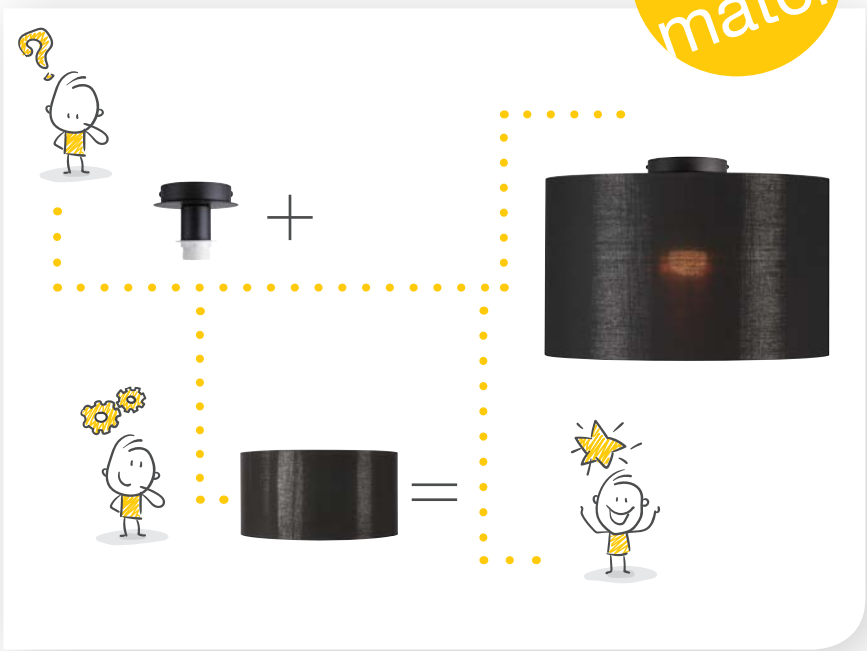
QPAR111 | 12,5W | 30°
4000K | 1000lm | EEK=F
13kWh/1000t



**Art. nr. 1005282 | 336,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| ■ sort | **117110** | **1.714,00** |
| 2xGU10 | | |
| □ hvid | **117111** | **1.714,00** |

# SLV FENDA.
## MIX & MATCH







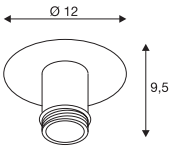
FENDA
Loftroset. E27







SOCKET INSIDE <60 W




IP 20

220-240V ~50/60Hz
Materiale: Stål

E27 <60W

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 sort | 155550 | 310,00 |
| 1xE27 hvid | 155551 | 310,00 |
| 1xE27 krom | 155552 | 347,00 |




## FENDA
Ø 30 cm, rund

NEW VARIANT



H: 20 cm
Ø: 30 cm
Materiale: Stof / Stål

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / kobber | 155592 | 462,00 |
| hvid | 155582 | 347,00 |
| beige | 155583 | 347,00 |
| grå | 1004774 | 347,00 |

## FENDA
Ø 45 cm, rund

NEW VARIANT



H: 28 cm
Ø: 45,5 cm
Materiale: Stof / Stål

Afskærmning i akrylglas
**Art. Nr. 156100 | 295,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / kobber | 156122 | 582,00 |
| hvid | 156111 | 544,00 |
| beige | 156113 | 544,00 |
| grå | 1004775 | 544,00 |

## FENDA
Ø 70 cm, rund



H: 36 cm
Ø: 70 cm
Materiale: Stof / Stål

• maks. 20W

Afskærmning i akrylglas
**Art. Nr. 1000957 | 619,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / kobber | 1000580 | 850,00 |
| hvid | 1000579 | 731,00 |

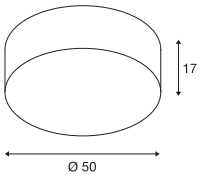
## TENORA
CL, E27







SOCKET INSIDE <23 W




IP 20

220-240V 50/60Hz
Materiale: Stål / Stof

E27 <23W L: 14,8 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

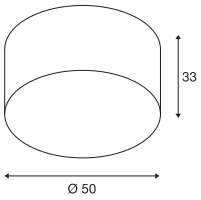
| Varianter | Art. nr. | DKK |
|---|---|---|
| 3xE27 ■ sort | **156050** | **1.215,00** |
| 3xE27 □ hvid | **156051** | **1.215,00** |

## SOPRANA
CL, E27





SOCKET INSIDE <60 W




IP 20

220-240V ~50/60Hz
Materiale: Stål / Stof

E27 <60W

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3xE27 ■ beige | **155373** | **1.334,00** |









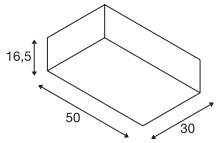
## ACCANTO
CL, E27







SOCKET INSIDE <40 W




IP 20

220-240V ~50/60Hz
Materiale: Stål / Stof

E27 <40W L: 13 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

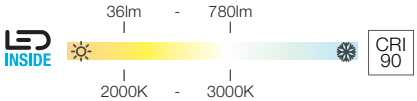
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xE27 ■ sort | 1002944 ▼ | 969,00 |
| 2xE27 □ hvid | 1002945 ▼ | 969,00 |

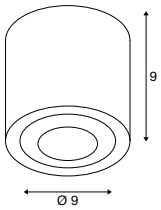
# OCULUS
CL, FASE

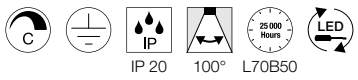






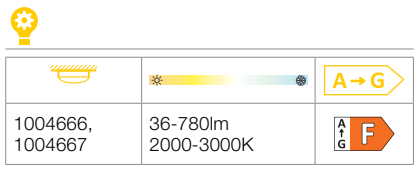


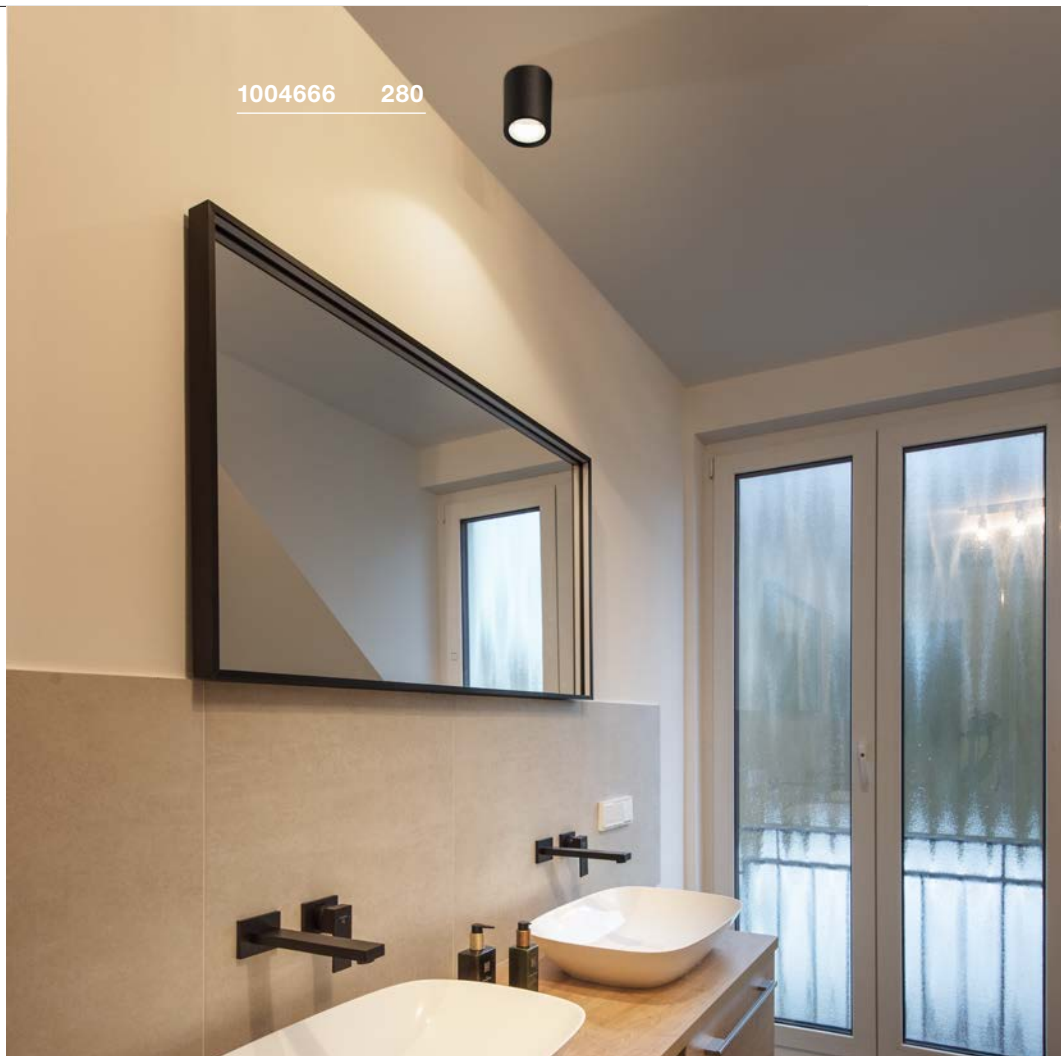



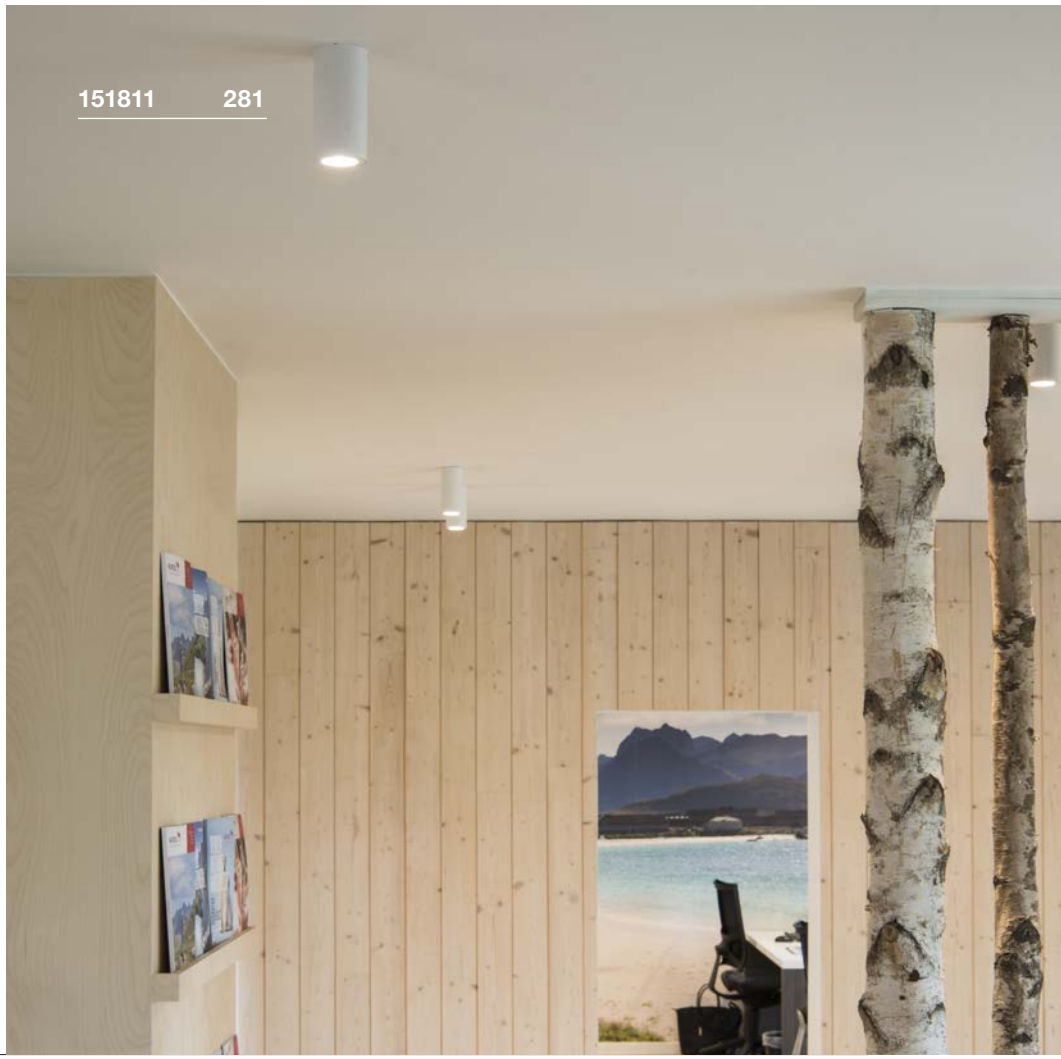

220-240V ~50/60Hz | 250mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

- Ekstra mat linse inkluderet




| Varianter | Art. nr. | DKK |
|---|---|---|
| 36-780lm \| 2000-3000K \| CRI90 | | |
| ■ sort | **1004666** | **1.528,00** |
| 36-780lm \| 2000-3000K \| CRI90 | | |
| □ hvid | **1004667** | **1.528,00** |



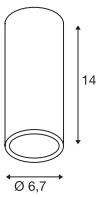
## ENOLA B
CL, QPAR51







SOCKET INSIDE <35 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <35W L: 8,5 cm

LED GU10 51mm | 4W | 36°
4000K | 290lm | EEK=F
4kWh/1000t

**Art. nr. 1004974 | 45,00 DKK**

Trækring, sort
**Art. nr. 151840 | 60,00 DKK**

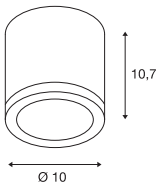
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| sort | **151810** | **433,00** |
| 1xGU10 | | |
| hvid | **151811** | **433,00** |
| 1xGU10 | | |
| guld | **151813** | **515,00** |

## ENOLA C
CL





1020lm
3000K
CRI 80




IP 20 35° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| 152101 | 1020lm<br>3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1020lm \| 3000K \| CRI80 | | |
| hvid | **152101** | **1.476,00** |

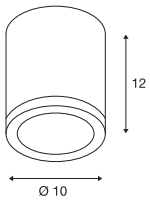
## ENOLA C
CL, FASE

DIM TO WARM





900lm - 900lm
2000K - 3000K
CRI 90




IP 20 35° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| | | A→G |
| 1000631 | 900lm<br>2000-3000K | F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 900lm \| 2000-3000K \| CRI90 | | |
| hvid | **1000631** | **1.677,00** |

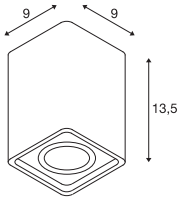
## PLASTRA
CL, QPAR51







SOCKET INSIDE <35 W




IP 20

220-240V ~50/60Hz
Materiale: Gips / Stål

GU10 <35W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ☐ hvid | **148004** | **440,00** |

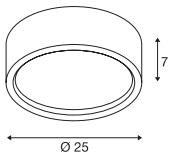
## PLASTRA
CL, FASE







990lm
3000K
LED INSIDE CRI 80




C,L IP 20 110° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Gips / Stål

| | | |
|---|---|---|
| | | A→G |
| 148005 | 990lm<br>3000K | A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 990lm \| 3000K \| CRI80 | | |
| ☐ hvid | **148005** | **872,00** |

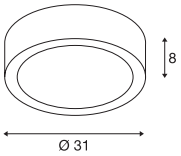
## PLASTRA 105
CL, E27







SOCKET INSIDE <25 W




IP 20

220-240V ~50/60Hz
Materiale: Gips / Glas

E27 <25W
Ø: 5 cm L: 14 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t



**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xE27 | | |
| ☐ hvid | **148001** | **596,00** |

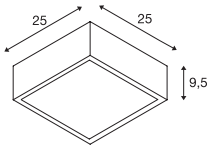
# PLASTRA 104
CL, E27







SOCKET INSIDE <25 W




IP 20

220-240V ~50/60Hz
Materiale: Gips / Glas

E27 <25W
Ø: 5 cm L: 14 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xE27 | | |
| hvid | **148002** | **559,00** |



# FERA 25
## CL, DALI



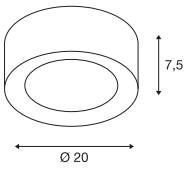



1580lm / 1650lm

INSIDE

CRI 80

3000K / 4000K




Dali | IP 20 | 90° | L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 19,5W
Materiale: Polycarbonat (PC) / Polymethylacrylat (PMMA)

| | | |
|---|---|---|
| 1002968, 1002967 | 1580/1650lm 3000/4000K | A→G / A↑G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1580/1650lm \| 3000/4000K \| CRI80 | | |
| ■ sort | **1002968** | **1.856,00** |
| 1580/1650lm \| 3000/4000K \| CRI80 | | |
| □ hvid / matteret | **1002967** | **1.856,00** |

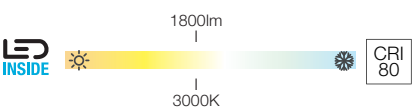


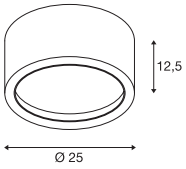


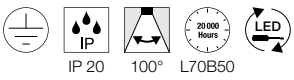

# FERA 25
CL







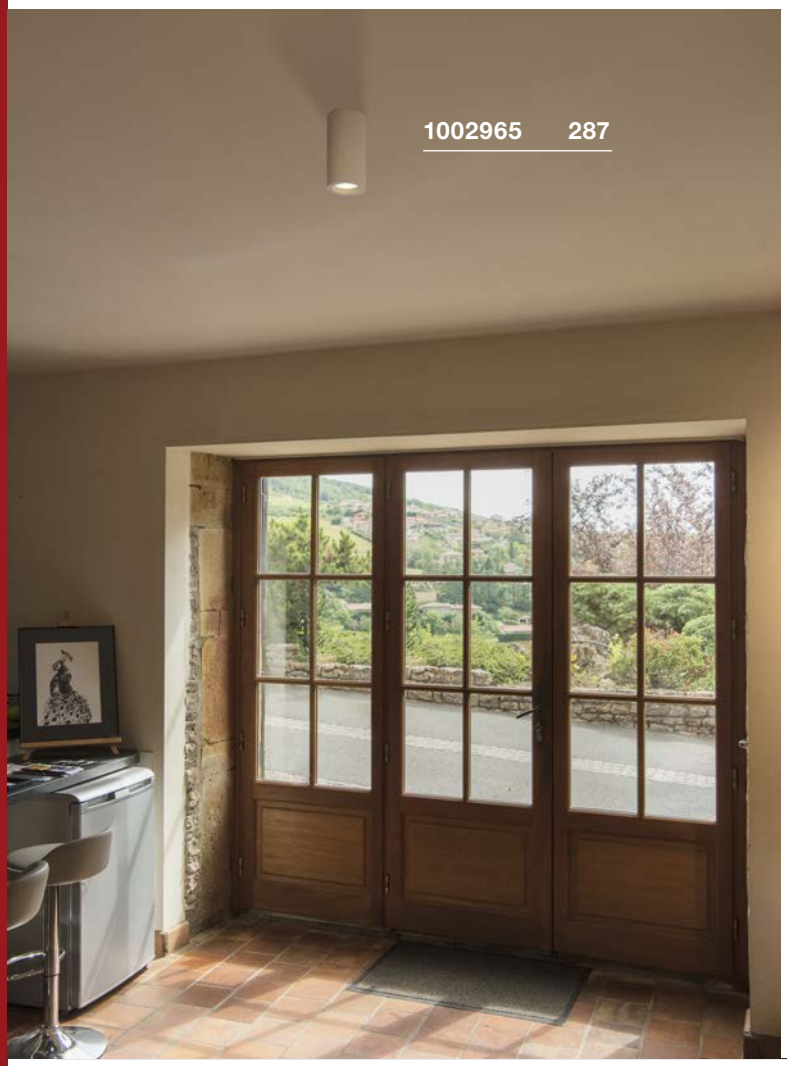

220-240V ~50/60Hz | 550mA
Systemets effekt: 23W
Materiale: Aluminium / Polystrol (PS)

| | | |
|---|---|---|
| | | A→G |
| 1001939, 161461 | 1800lm 3000K | A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1800lm \| 3000K \| CRI80 | | |
| ■ sort | **1001939** | **1.371,00** |
| 1800lm \| 3000K \| CRI80 | | |
| □ hvid | **161461** | **1.371,00** |


1000808 287


1002936 287


1002965 287


1000807 287

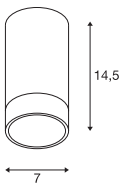
## ASTINA
CL, QPAR51







SOCKET INSIDE <10 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <10W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 | 45,00 DKK**

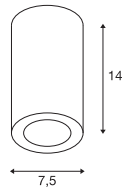
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| sort | **1002936** | **582,00** |
| 1xGU10 | | |
| hvid | **1002934** | **582,00** |
| 1xGU10 | | |
| grå | **1002935** | **582,00** |

## NAGY 75
CL, QPAR51





SOCKET INSIDE <10 W




IP 20 IK02

220-240V ~50/60Hz
Materiale: Gips

GU10 <10W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| hvid | **1002965** | **366,00** |

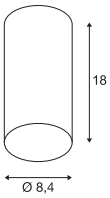
## ANELA
CL, FASE







220lm - 750lm
LED INSIDE CRI 90
3000K - 3000K




IP 20 28° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 10W
Materiale: Aluminium

- Lysstrøm med reflektor 1000809 = 500lm / lysstrøm med reflektor 1000810 = 620lm / lysstrøm med reflektor 1000811 = 200lm / lysstrøm med reflektor 1000812 = 600lm

| | | |
|---|---|---|
| | | A→G |
| 1000807, 1000808 | 220-750lm 3000K | E |

Reflektor 28°
**Art. nr. 1000809 | 127,00 DKK**

Reflektor 28°
**Art. nr. 1000810 | 127,00 DKK**

Reflektor 28°
**Art. nr. 1000811 | 127,00 DKK**

Reflektor 28°
**Art. nr. 1000812 | 127,00 DKK**

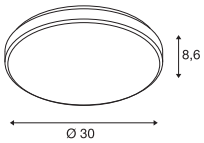
| Varianter | Art. nr. | DKK |
|---|---|---|
| 220-750lm \| 3000K \| CRI90 | | |
| sort | **1000807** | **1.163,00** |
| 220-750lm \| 3000K \| CRI90 | | |
| hvid | **1000808** | **1.163,00** |

## MARONA
WL, FASE





1200lm
LED INSIDE
CRI 80
3000K




C,L | IP 20 | 120° | 30 000 Hours L70B50 | LED

200-240V ~50/60Hz | 430mA
Systemets effekt: 15W
Materiale: Polymethylacrylat (PMMA) / Stål

| | | |
|---|---|---|
| | | A→G |
| 155156 | 1200lm<br>3000K | A↑G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1200lm \| 3000K \| CRI80 | | |
| grå | **155156** | **738,00** |

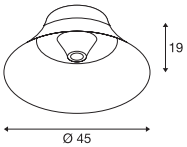
## BATO 45
CW, E27







SOCKET INSIDE <60 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium / Stål

E27 <60W

LED E27 | 7,5W | 180°
2700K | 720lm | EEK=F
8kWh/1000t
C,L

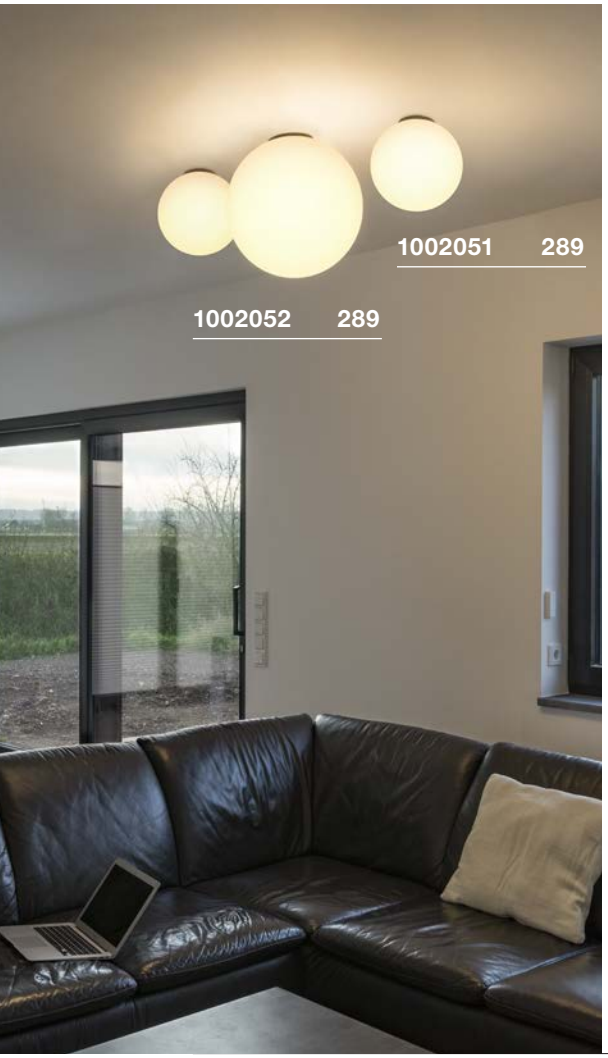
**Art. nr. 1005305 | 125,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort | **1000443** | **1.260,00** |
| 1xE27 | | |
| guld | **1000445** | **1.409,00** |





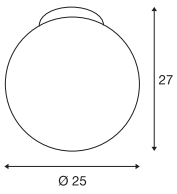



## ROTOBALL 25
CL, E27



SOCKET INSIDE <24 W




IP 20

230V ~50Hz
Materiale: Stål / Polyethylen (PE)

E27 <24W
Ø: 6,5 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

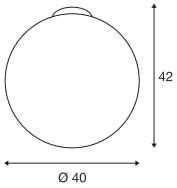
**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ☐ hvid | **1002051** | **850,00** |

## ROTOBALL 40
CL, E27



SOCKET INSIDE <24 W




IP 20

230V ~50Hz
Materiale: Stål / Polyethylen (PE)

E27 <24W
Ø: 9,5 cm

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ☐ hvid | **1002052** ▼ | **1.081,00** |

# EN LYS FREMTONING.

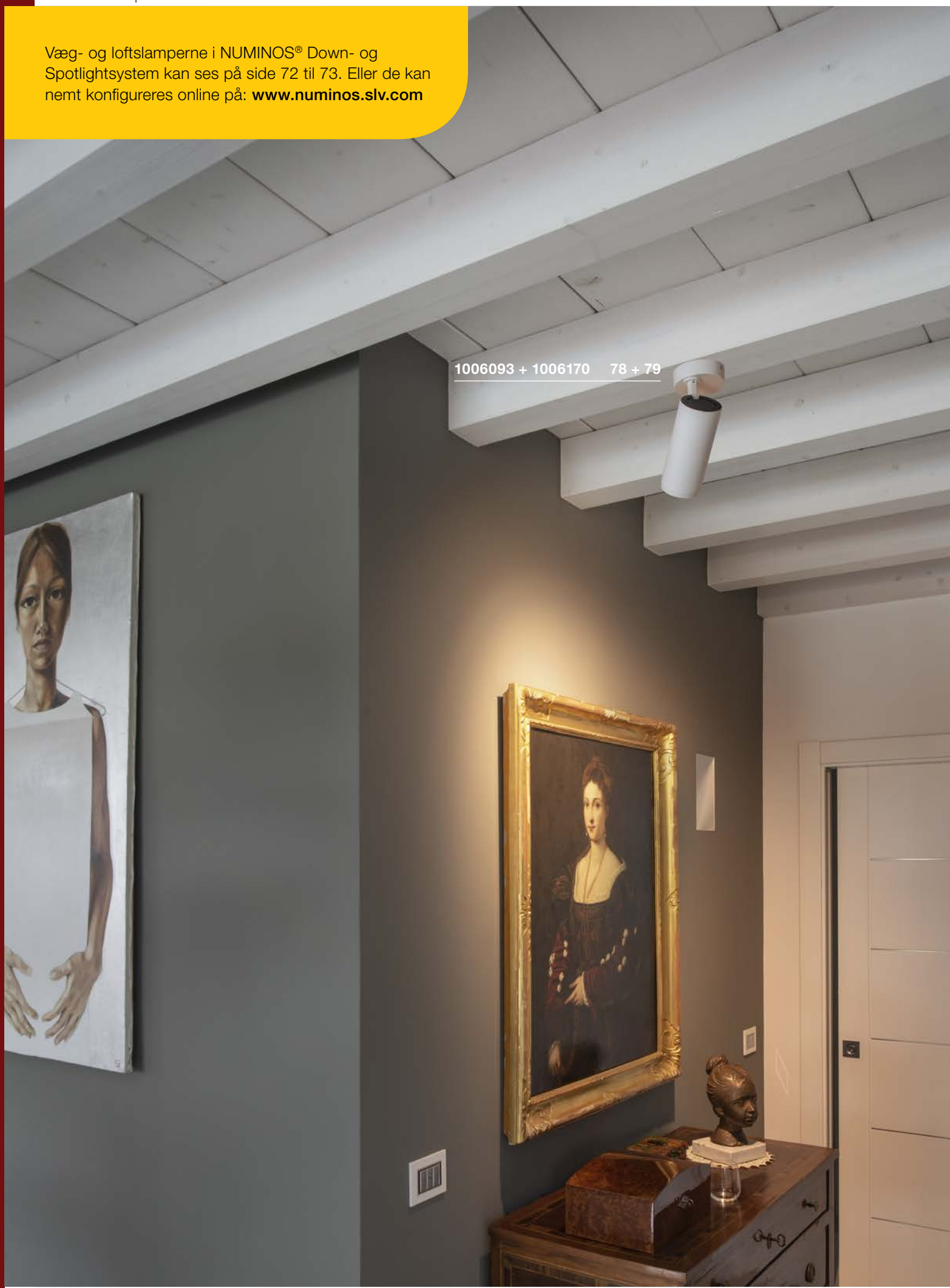
## KOMBINATIONER AF VÆG- OG LOFTSLAMPER

Mens loftslamper angiver tonen, når det kommer til lys, så sætter væglamper individuelle accenter i omgivelserne. En kombination af begge er derfor ideel til en perfekt belysningsløsning – og den tilbyder så mange variationer, at der ikke er nogen grænser for kreativiteten.




1002919 294

Væg- og loftslamperne i NUMINOS® Down- og Spotlightsystem kan ses på side 72 til 73. Eller de kan nemt konfigureres online på: **www.numinos.slv.com**



**1006093 + 1006170** **78 + 79**

# VÆG- OG LOFTLAMPER


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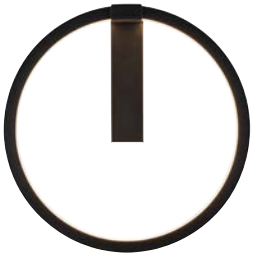

340


340


341

Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores lamper i kapitlet om lyskilder på side 808

## ONE 40
CW, DALI



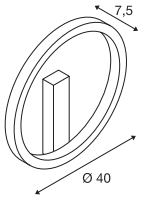




700lm / 730lm

INSIDE CRI 90

3000K / 4000K




Dali IP 20 30 000 Hours LED L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| 1002915, 1002917 | 700/730lm 3000/4000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 700/730lm \| 3000/4000K \| CRI90 \| Ø: 40 cm | | |
| ■ sort | **1002915** | **2.377,00** |
| 700/730lm \| 3000/4000K \| CRI90 \| Ø: 40 cm | | |
| □ hvid | **1002917** | **2.377,00** |

## ONE 60
WL, DALI



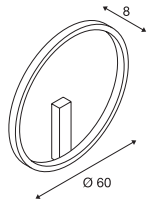




1350lm / 1430lm

INSIDE CRI 90

3000K / 4000K

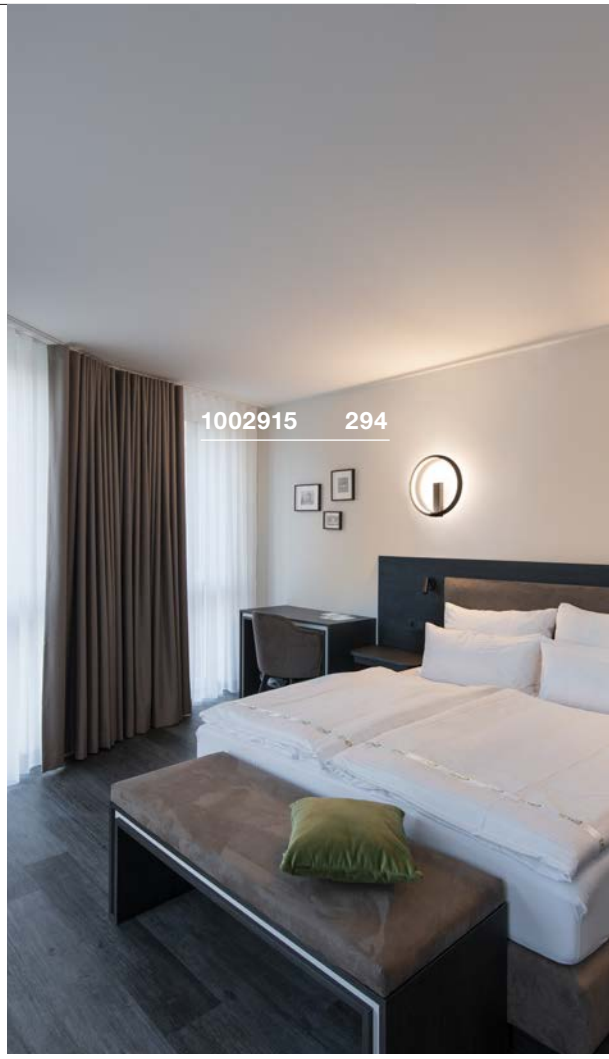



Dali IP 20 30 000 Hours LED L70B50

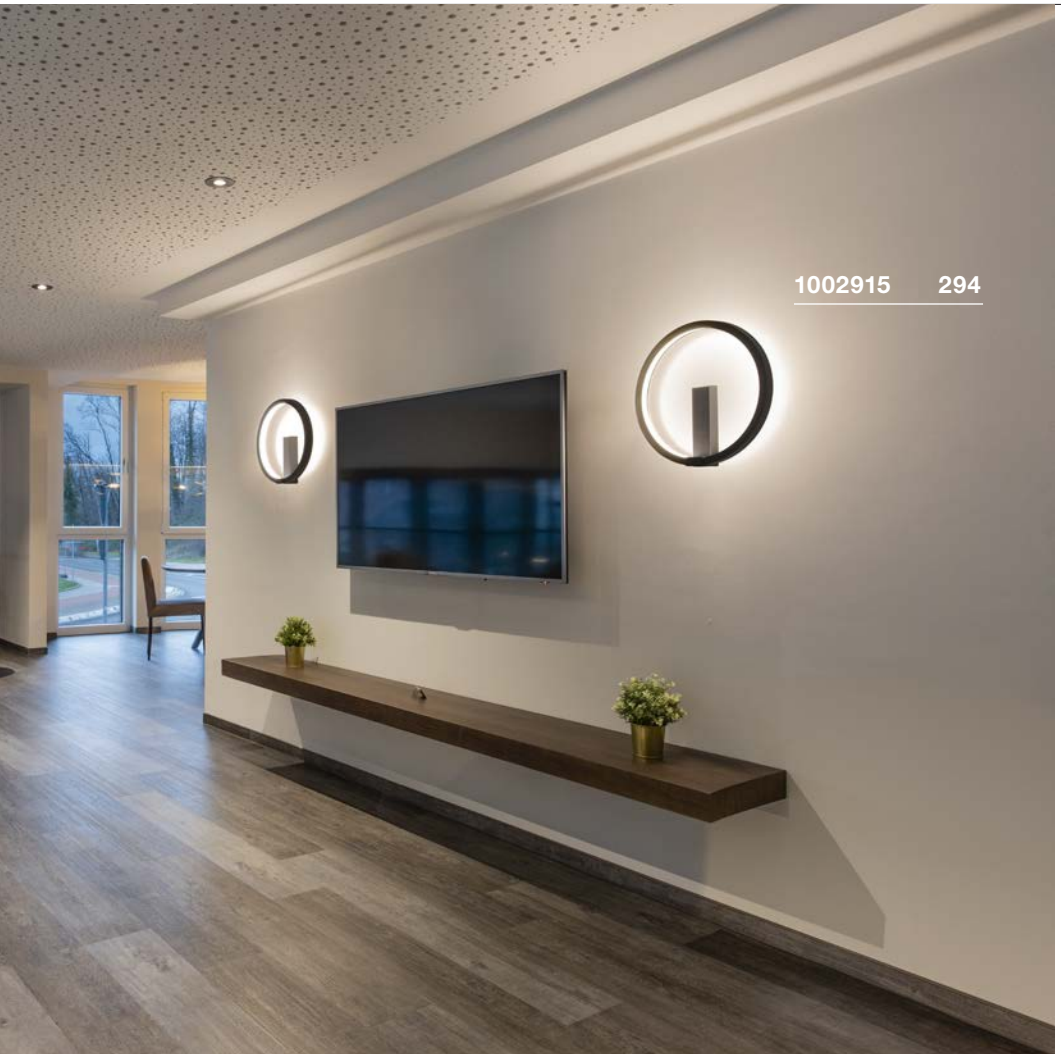
220-240V ~50/60Hz | 600mA
Systemets effekt: 24W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| 1002918, 1002919 | 1350/1430lm 3000/4000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1350/1430lm \| 3000/4000K \| CRI90 \| Ø: 60 cm | | |
| ■ sort | **1002918** | **2.757,00** |
| 1350/1430lm \| 3000/4000K \| CRI90 \| Ø: 60 cm | | |
| □ hvid | **1002919** | **2.757,00** |





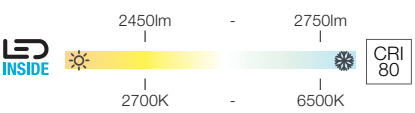


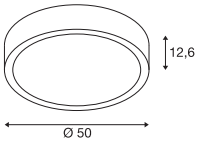


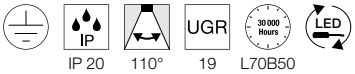
# MALANG
CW








100-240V ~50/60Hz | 24V
Systemets effekt: 39W
Material: Aluminium / Polyethylen (PE)

- Kan fjernstyres og dæmpes med SLV Valeto fjernbetjening 1002994 eller Gateway 1002411
- Ringlys og panel kan styres separat (Zigbee 3.0)

Oplysningerne om dette produkts energiklasse foreligger i øjeblikket ikke på tryk. Du kan se de seneste produktdata på www.slv.com

- Ophængningssæt 1,5 m
  **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001952 | 671,00 DKK**
- SLV VALETO® | Fjernbetjening, CCT/RGBW
  **Art. nr. 1002994 | 358,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Ring: 350lm \| RGB+W (3000K) \| CRI>80<br>Panel: 2100-2400lm \| 2700-6500K \| CRI>80 | | |
| hvid | 1002858 | 5.476,00 |

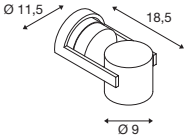
## OCULUS
CW, FASE





36lm - 780lm

2000K - 3000K




IP 20 | 100° | L70B50 | 160° | 180°

220-240V ~50/60Hz | 250mA
Systemets effekt: 11W
Materiale: Aluminium/Glas

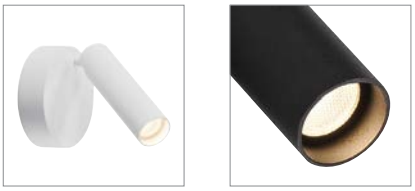
• Ekstra mat linse inkluderet

| | | |
|---|---|---|
| 1004664, 1004665 | 36-780lm 2000-3000K | F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 36-780lm \| 2000-3000K \| CRI90 | | |
| ■ sort | **1004664** | **1.900,00** |
| 36-780lm \| 2000-3000K \| CRI90 | | |
| □ hvid | **1004665** | **1.900,00** |

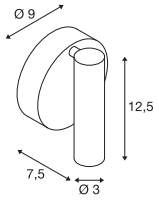
## KARPO 30
CW, enkelt





560|680lm

3000K




IP 20 | 40° | L70B50 | 350° | 90°

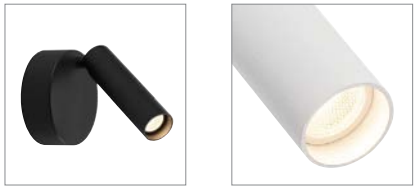
220-240V ~50/60Hz | 500mA
Systemets effekt: 9,3W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| 152330, 152331 | 560lm \| 680lm 3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 560lm \| 3000K \| CRI90 | | |
| ■ sort | **152330** | **850,00** |
| 680lm \| 3000K \| CRI90 | | |
| □ hvid | **152331** | **850,00** |

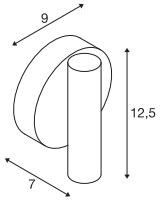
## KARPO 30
CW, enkelt, FASE





580|660lm

3000K




IP 20 | 40° | L70B50 | 350° | 90°

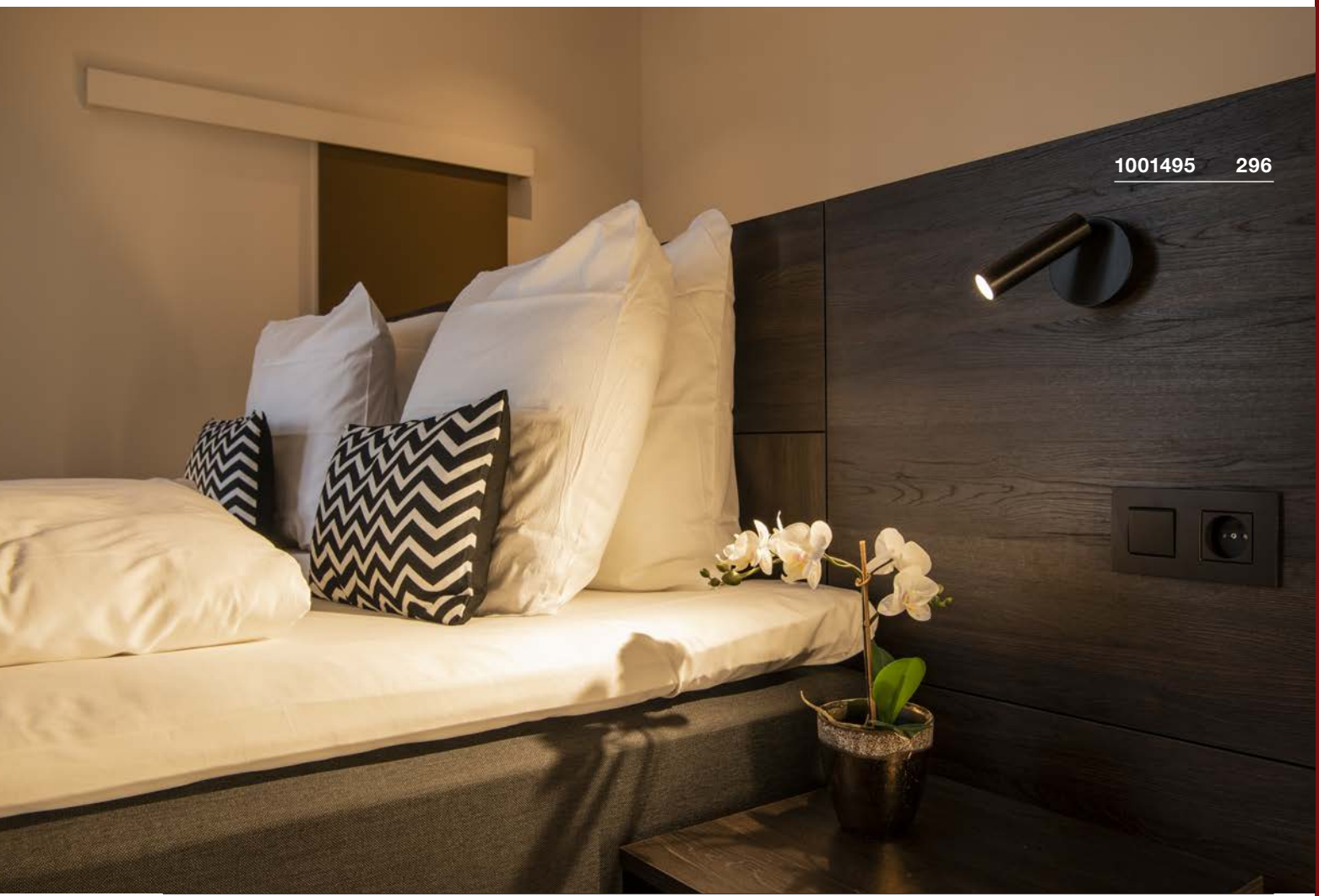
220-240V ~50/60Hz | 500mA
Systemets effekt: 5W
Materiale: Aluminium / Stål

| | | |
|---|---|---|
| 1001495, 1001496 | 580lm \| 660lm 3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 580lm \| 3000K \| CRI90 | | |
| ■ sort | **1001495** | **999,00** |
| 660lm \| 3000K \| CRI90 | | |
| □ hvid | **1001496** | **999,00** |


1004664 296


1004665 296


1001495 296

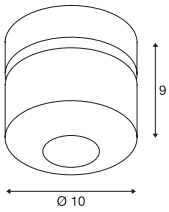
# TOTHEE
CW, FASE







1250lm
I
INSIDE
I
3000K
CRI 80




IP 20 | 50° | L70B50 | 350° | 90°

220-240V ~50/60Hz | 350mA
Systemets effekt: 17W
Materiale: Aluminium / Plast

| | | |
|---|---|---|
| 1000426, 1000427 | 1250lm 3000K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1250lm \| 3000K \| CRI80 ■ sort | 1000426 | 1.669,00 |
| 1250lm \| 3000K \| CRI80 ◪ hvid / sort | 1000427 | 1.669,00 |







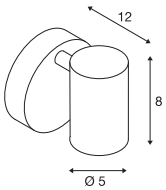


## HELIA
CW, enkelt, FASE





700|820lm
INSIDE
CRI 90
3000K




IP 20 | 35° | L70B50 | 350° | 90°

LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 10W
Materiale: Aluminium

| | | |
|---|---|---|
| 156500, 156501 | 700lm \| 820lm 3000K | A→G A G E |

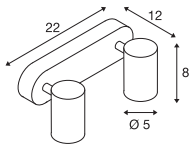
| Varianter | Art. nr. | DKK |
|---|---|---|
| 700lm \| 3000K \| CRI90 | | |
| ■ sort | **156500** | **924,00** |
| 820lm \| 3000K \| CRI90 | | |
| □ hvid | **156501** | **924,00** |

## HELIA
CW, dobbelt, FASE





1200lm
INSIDE
CRI 90
3000K




IP 20 | 35° | L70B50 | 350° | 90°

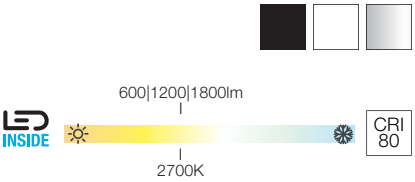
LED

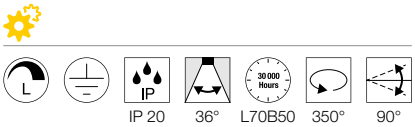
220-240V ~50/60Hz | 500mA
Systemets effekt: 17W
Materiale: Aluminium

| | | |
|---|---|---|
| 156510, 156511 | 1200lm 3000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1200lm \| 3000K \| CRI90 | | |
| ■ sort | **156510** | **1.312,00** |
| 1200lm \| 3000K \| CRI90 | | |
| □ hvid | **156511** | **1.312,00** |

## NOBLO
CW, FASE



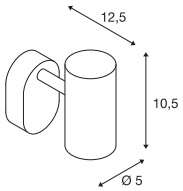

220-240V ~50/60Hz | 350mA
Materiale: Aluminium





## NOBLO
CW, enkelt, FASE



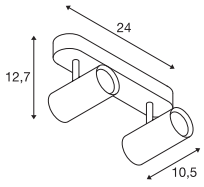



| | | |
|---|---|---|
| 1002969, 1002970, 1002971 | 600lm 2700K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 600lm \| 2700K \| CRI80 | | |
| sort | **1002969** | **783,00** |
| 600lm \| 2700K \| CRI80 | | |
| hvid | **1002970** | **783,00** |
| 600lm \| 2700K \| CRI80 | | |
| sølv | **1002971** | **783,00** |

## NOBLO
CW, dobbelt, FASE



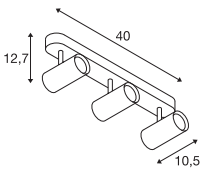



| | | |
|---|---|---|
| 1002973, 1002974, 1002975 | 1200lm 2700K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1200lm \| 2700K \| CRI80 | | |
| sort | **1002973** | **1.260,00** |
| 1200lm \| 2700K \| CRI80 | | |
| hvid | **1002974** | **1.260,00** |
| 1200lm \| 2700K \| CRI80 | | |
| sølv | **1002975** | **1.260,00** |

## NOBLO
CW, treer, FASE






| | | |
|---|---|---|
| 1002976, 1002977, 1002978 | 1800lm 2700K | A→G A G E |

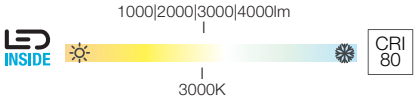
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1800lm \| 2700K \| CRI80 | | |
| sort | **1002976** | **1.870,00** |
| 1800lm \| 2700K \| CRI80 | | |
| hvid | **1002977** | **1.870,00** |
| 1800lm \| 2700K \| CRI90 | | |
| sølv | **1002978** | **1.870,00** |

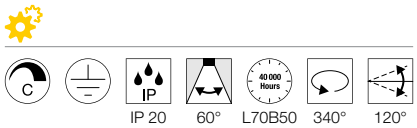

1002974 300


1000136 303
1000130 303

## KALU
CW, FASE



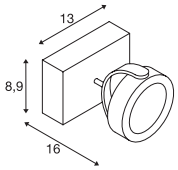



220-240V ~50/60Hz | 350mA
Materiale: Aluminium / Polycarbonat (PC)

## KALU
CW, enkelt, FASE



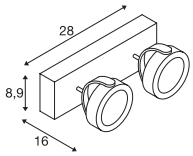



| | | |
|---|---|---|
| 1000127, 1000128 | 1000lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1000lm \| 3000K \| 60° \| CRI80 | | |
| ■ sort | **1000127** | **1.155,00** |
| 1000lm \| 3000K \| 60° \| CRI80 | | |
| ◪ hvid / sort | **1000128** | **1.155,00** |

## KALU
CW, dobbelt, FASE





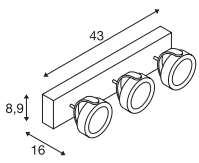

| | | |
|---|---|---|
| 1000129, 1000130 | 2000lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2000lm \| 3000K \| 60° \| CRI80 | | |
| ■ sort | **1000129** | **1.952,00** |
| 2000lm \| 3000K \| 60° \| CRI80 | | |
| ◪ hvid / sort | **1000130** | **1.952,00** |



## KALU
CW, treer, FASE



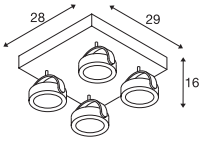



| | | |
|---|---|---|
| 1000131, 1000132 | 3000lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3000lm \| 3000K \| 60° \| CRI80 | | |
| ■ sort | **1000131** | **2.913,00** |
| 3000lm \| 3000K \| 60° \| CRI80 | | |
| ◪ hvid / sort | **1000132** | **2.913,00** |

## KALU
CW, quad, FASE






| | | |
|---|---|---|
| 1000135, 1000136 | 4000lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 4000lm \| 3000K \| 60° \| CRI80 | | |
| ■ sort | **1000135** | **3.681,00** |
| 4000lm \| 3000K \| 60° \| CRI80 | | |
| ◪ hvid / sort | **1000136** | **3.681,00** |

## KALU
CW, QPAR111

SOCKET INSIDE <75 W

IP 20 350° 90°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <75W

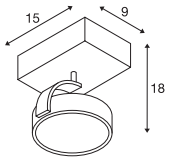
QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000t

DIM TO WARM

**Art. nr. 1005274 | 202,00 DKK**

## KALU
CW, enkelt, QPAR111

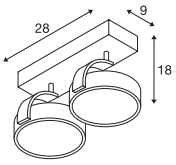





| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | 1000702 | 619,00 |
| 1xGU10 □ hvid | 147301 | 619,00 |
| 1xGU10 ▨ aluminium | 147306 | 664,00 |

## KALU
CW, dobbelt, QPAR111



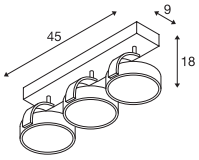



| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 ■ sort | 1000703 | 1.118,00 |
| 2xGU10 □ hvid | 147311 | 1.118,00 |
| 2xGU10 ▨ aluminium | 147316 | 1.192,00 |



## KALU
CW, treer, QPAR111

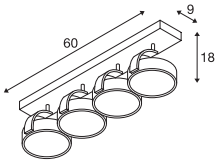




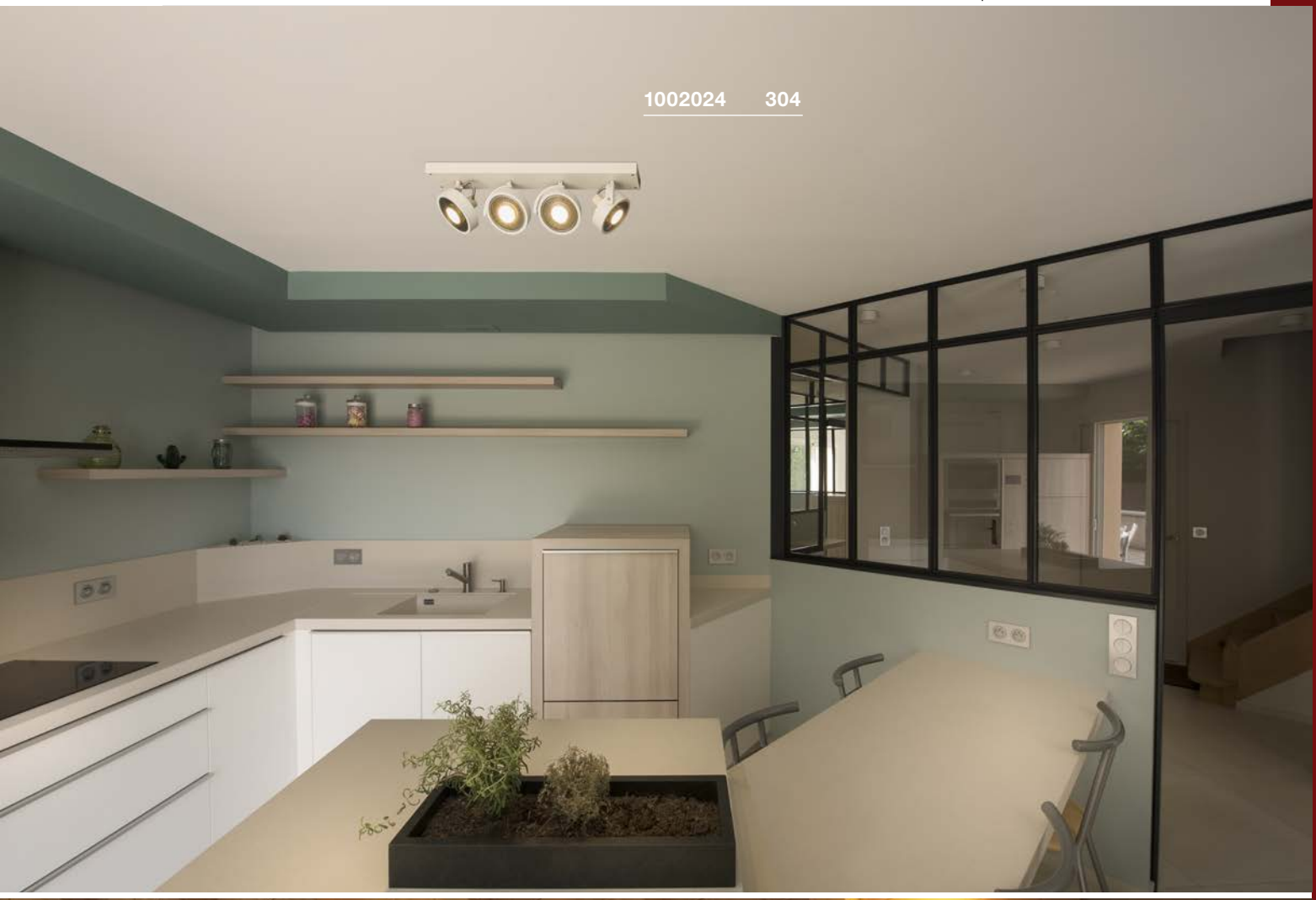

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3xGU10 ■ sort | 1000704 | 1.535,00 |
| 3xGU10 □ hvid | 147321 | 1.535,00 |
| 3xGU10 ▨ aluminium | 147326 | 1.617,00 |

## KALU
CW, quad, QPAR111





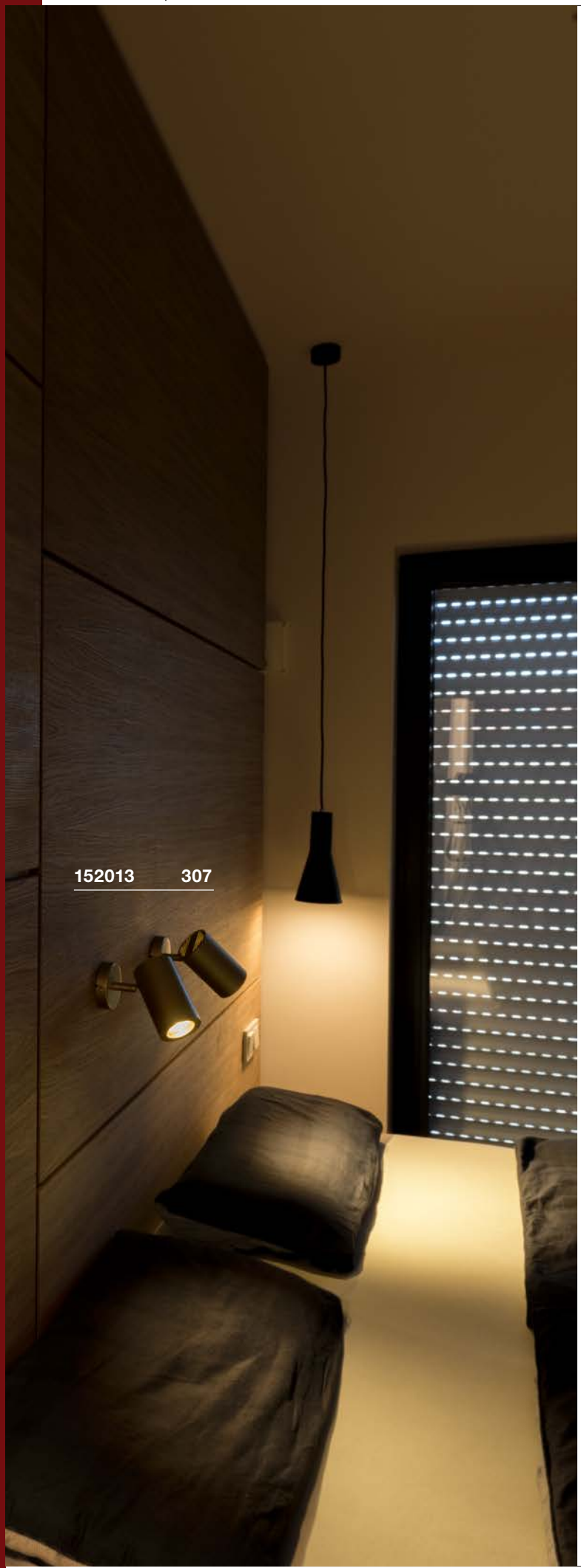

| Varianter | Art. nr. | DKK |
|---|---|---|
| 4xGU10 ■ sort | 1002023 | 2.072,00 |
| 4xGU10 □ hvid | 1002024 | 2.072,00 |
| 4xGU10 ▨ aluminium | 1002025 | 2.154,00 |



**1002024 304**



**1000702 304**



152013 307



152023 307

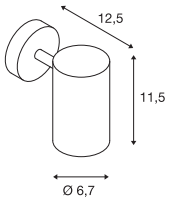
## ENOLA B
CW, enkelt, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 100°

220-240V ~50/60Hz
Materiale: Aluminium / Stål

- Pyntering i lampens farve følger med
- Fås med sort pyntering som ekstraudstyr

GU10 <50W L: 6,7 cm

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t

**Art. nr. 1004973 | 45,00 DKK**

Pyntering, sort
**Art. nr. 151840 | 60,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| sort | **152010** | **544,00** |
| 1xGU10 | | |
| hvid | **152011** | **544,00** |
| 1xGU10 | | |
| guld | **152013** | **582,00** |

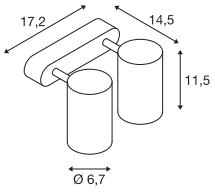
## ENOLA B
CW, dobbelt, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 100°

220-240V ~50/60Hz
Materiale: Aluminium / Stål

- Pyntering i lampens farve følger med
- Fås med sort pyntering som ekstraudstyr

GU10 <50W L: 6,7 cm

LED GU10 51mm | 4W | 36°
4000K | 290lm | EEK=F
4kWh/1000t

**Art. nr. 1004974 | 45,00 DKK**

Pyntering, sort
**Art. nr. 151840 | 60,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| sort | **152020** | **932,00** |
| 2xGU10 | | |
| hvid | **152021** | **932,00** |
| 2xGU10 | | |
| guld | **152023** | **1.014,00** |

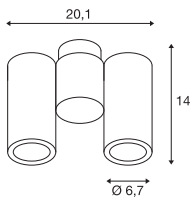
## ENOLA B
CW, dobbelt, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 180°

220-240V ~50/60Hz
Materiale: Aluminium / Stål

- Pyntering i lampens farve følger med
- Fås med sort pyntering som ekstraudstyr

GU10 <50W L: 8 cm

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000t

**Art. nr. 1005079 | 51,00 DKK**

Pyntering, sort
**Art. nr. 151840 | 60,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| sort | **151830** | **1.163,00** |
| 2xGU10 | | |
| hvid | **151831** | **1.163,00** |

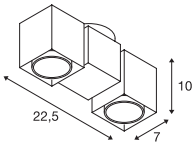
## ALTRA DICE
CW, dobbelt, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 180°

220-240V ~50/60Hz
Materiale: Aluminium / Stål

GU10 <50W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t

**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 ■ sort | 1002215 | 820,00 |
| 2xGU10 □ hvid | 151531 | 820,00 |
| 2xGU10 ◪ grå / sort | 151534 | 820,00 |

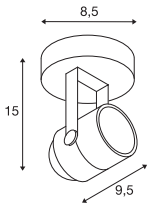
## SPOT 79
CW, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 180°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <50W
Ø: 5 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | 132020 | 224,00 |
| 1xGU10 □ hvid | 132021 | 224,00 |
| 1xGU10 ■ grå | 132024 | 224,00 |

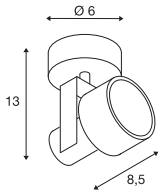
## INDA
CW, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 130°

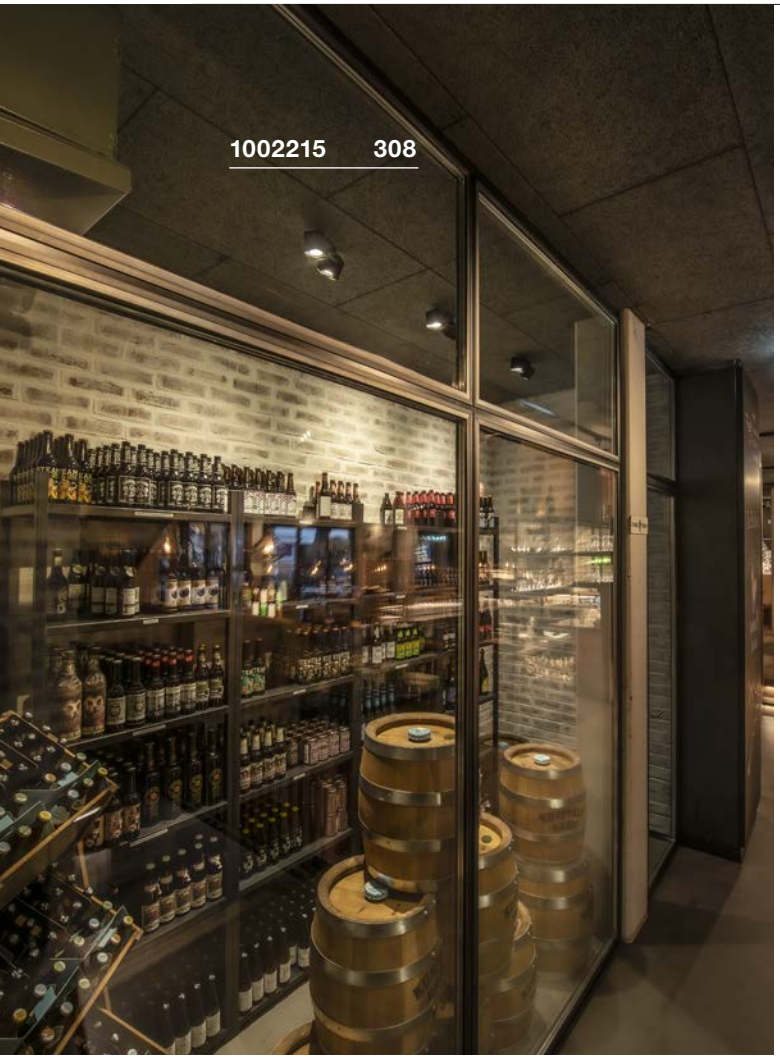
220-240V ~50/60Hz
Materiale: Aluminium

GU10 <50W
Ø: 5 cm L: 5,7 cm

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000t

**Art. nr. 1005078 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | 147550 | 485,00 |
| 1xGU10 □ hvid | 147551 | 485,00 |
| 1xGU10 ▫ aluminium | 147559 | 529,00 |


1002215 308


132020 308


147559 308

147414 311



## ASTO TUBE

SOCKET INSIDE <50 W

IP 20 350° 90°

230V ~50Hz
Materiale: Aluminium

GU10 50W
Ø: 6,4 cm L: 8,1 cm

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t

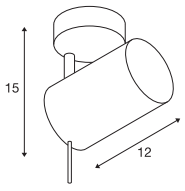
**Art. nr. 1004973 | 45,00 DKK**





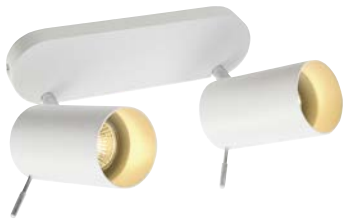
## ASTO TUBE
CW, enkelt, QPAR51

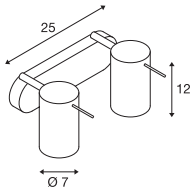





| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ☐ hvid | **147411** ▼ | **433,00** |

## ASTO TUBE
CW, dobbelt, QPAR51

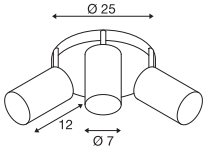





| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| ☐ hvid | **147412** ▼ | **924,00** |

## ASTO TUBE
CW, treer, QPAR51






| Varianter | Art. nr. | DKK |
|---|---|---|
| 3xGU10 | | |
| ☐ hvid | **147414** ▼ | **1.334,00** |

## PURI
CW, QPAR51

SOCKET INSIDE <50 W

IP 20 350° 85°

230V ~50Hz
Materiale: Aluminium / Stål

• Dekoring inkl.

GU10 <50W

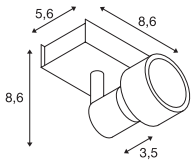
LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 |45,00 DKK**



## PURI
CW, enkelt, QPAR51

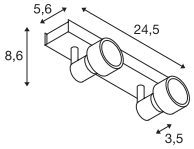





| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **147360** | **272,00** |
| 1xGU10 | | |
| □ hvid | **147361** | **272,00** |

## PURI
CW, dobbelt, QPAR51

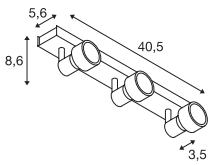





| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| ■ sort | **147370** | **544,00** |
| 2xGU10 | | |
| □ hvid | **147371** | **544,00** |

## PURI
CW, treer, QPAR51

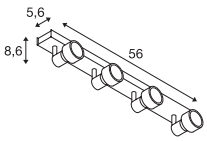





| Varianter | Art. nr. | DKK |
|---|---|---|
| 3xGU10 | | |
| ■ sort | **147380** | **738,00** |
| 3xGU10 | | |
| □ hvid | **147381** | **738,00** |

## PURI
CW, quad, QPAR51






| Varianter | Art. nr. | DKK |
|---|---|---|
| 4xGU10 | | |
| ■ sort | **1002029** | **1.088,00** |
| 4xGU10 | | |
| □ hvid | **1002030** | **1.088,00** |


1002030 312
112


1000892 315
TH
THEATERHOTEL
VENLO
ROOM
114 T/M 121
101
102


1000887 315

## AVO
CW, QPAR51

SOCKET INSIDE <50 W

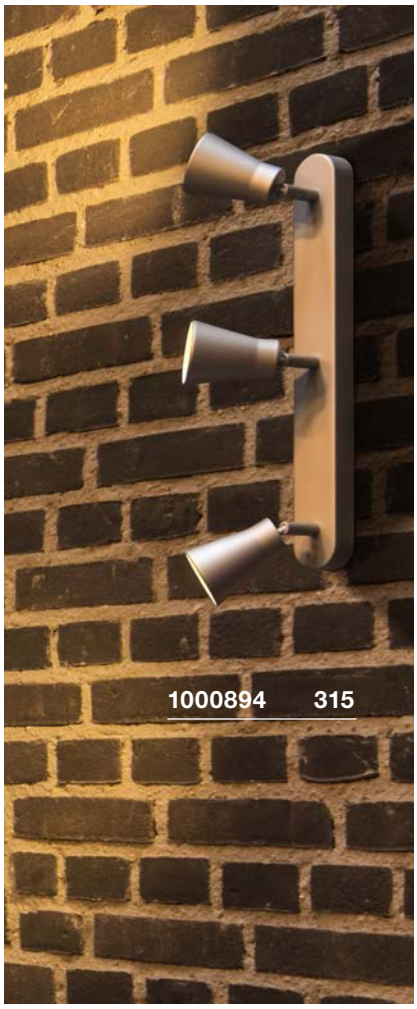
IP 20 320° 90°

230V ~50Hz
Materiale: Stål

GU10 <50W

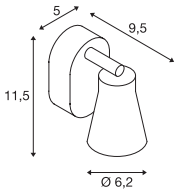
LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**




## AVO
CW, enkelt, QPAR51

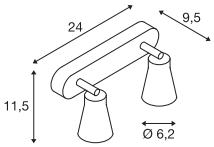





| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **1000886** | **298,00** |
| 1xGU10 | | |
| □ hvid | **1000887** | **298,00** |

## AVO
CW, dobbelt, QPAR51

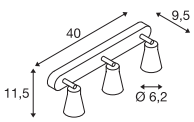





| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| ■ sort | **1000889** | **619,00** |
| 2xGU10 | | |
| □ hvid | **1000890** | **619,00** |

## AVO
CW, treer, QPAR51

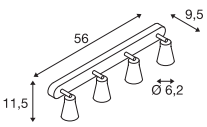





| Varianter | Art. nr. | DKK |
|---|---|---|
| 3xGU10 | | |
| ■ sort | **1000892** | **768,00** |
| 3xGU10 | | |
| □ hvid | **1000893** | **768,00** |

## AVO
CW, quad, QPAR51






| Varianter | Art. nr. | DKK |
|---|---|---|
| 4xGU10 | | |
| ■ sort | **1000895** | **924,00** |
| 4xGU10 | | |
| □ hvid | **1000896** | **924,00** |

## ASTO
CW, QPAR51

SOCKET INSIDE <75 W

IP 20 330° 90°

220-240V ~50/60Hz
Materiale: Aluminium

• Dekoring inkl.

GU10 <75W

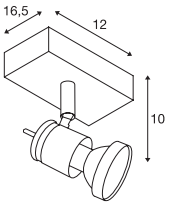
LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t

**Art. nr. 1004973 |45,00 DKK**



## ASTO
CW, enkelt, QPAR51

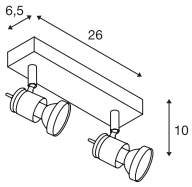





| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| børstet aluminium | **147441** | **235,00** |

## ASTO
CW, dobbelt, QPAR51

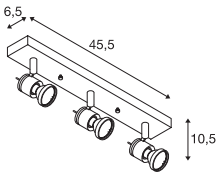





| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| børstet aluminium | **147442** | **470,00** |

## ASTO
CW, treer, QPAR51

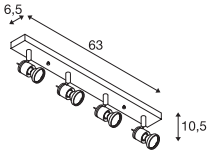





| Varianter | Art. nr. | DKK |
|---|---|---|
| 3xGU10 | | |
| børstet aluminium | **147443** | **626,00** |

## ASTO
CW, quad, QPAR51






| Varianter | Art. nr. | DKK |
|---|---|---|
| 4xGU10 | | |
| børstet aluminium | **147444** | **783,00** |


147443 316

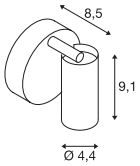
# FITU
CW, E27







SOCKET INSIDE <60 W




IP 20 330° 120°

220-240V ~50/60Hz
Materiale: Aluminium / Stål

E27 <60W

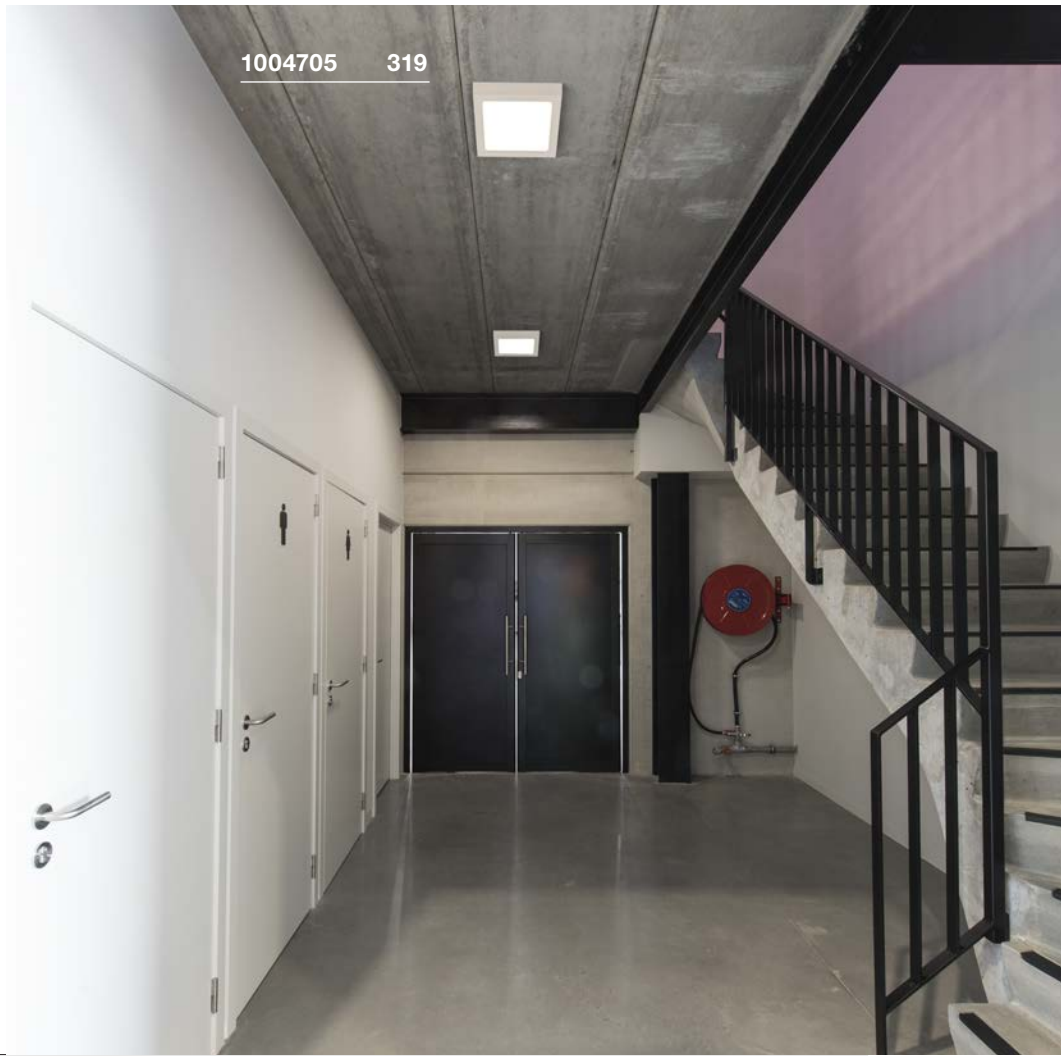
LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

C,L

**Art. nr. 1005265 | 172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 ■ sort | 1002585 | 485,00 |
| 1xE27 □ hvid | 1002584 ▼ | 485,00 |

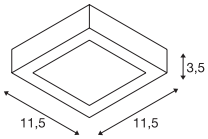


## SENSER 12
CW, firkantet, FASE



480lm 440lm
INSIDE 3000K 4000K CRI 80




IP 20 IK02 L70B50

220-240V ~50/60Hz | 200mA
Systemets effekt: 8,2W
Materiale: Aluminium

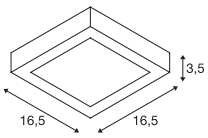
| | | |
|---|---|---|
| 1003017, 1004703 | 480lm \| 440lm 3000K \| 4000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 480lm \| 3000K \| CRI80 | | |
| hvid | **1003017** | **485,00** |
| 440lm \| 4000K \| CRI80 | | |
| hvid | **1004703** | **485,00** |

## SENSER 18
CW, firkantet, FASE



880lm 880lm
INSIDE 3000K 4000K CRI 80




IP 20 IK02 L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 12W
Materiale: Aluminium

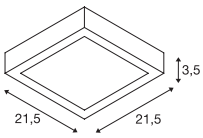
| | | |
|---|---|---|
| 1003018, 1004704 | 880lm 3000K \| 4000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 880lm \| 3000K \| CRI80 | | |
| hvid | **1003018** | **522,00** |
| 880lm \| 4000K \| CRI90 | | |
| hvid | **1004704** | **522,00** |

## SENSER 24
CW, firkantet, FASE



1200lm 1240lm
INSIDE 3000K 4000K CRI 90




IP 20 IK02 L70B50

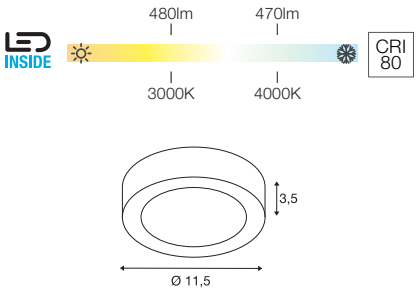
220-240V ~50/60Hz | 500mA
Systemets effekt: 15W
Materiale: Aluminium

| | | |
|---|---|---|
| 1003019, 1004705 | 1200lm \| 1240lm 3000K \| 4000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1200lm \| 3000K \| CRI90 | | |
| hvid | **1003019** | **559,00** |
| 1240lm \| 4000K \| CRI90 | | |
| hvid | **1004705** | **559,00** |

## SENSER 12
CW, rund, FASE






IP 20 IK02 L70B50

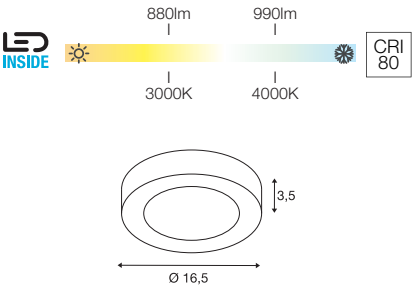
220-240V ~50/60Hz | 200mA
Systemets effekt: 8,2W
Materiale: Aluminium

| | | |
|---|---|---|
| 1003014, 1004700 | 480lm \| 470lm 3000K \| 4000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 480lm \| 3000K \| CRI80 | | |
| hvid | **1003014** | **485,00** |
| 470lm \| 4000K \| CRI90 | | |
| hvid | **1004700** | **485,00** |

## SENSER 18
CW, rund, FASE






IP 20 IK02 L70B50

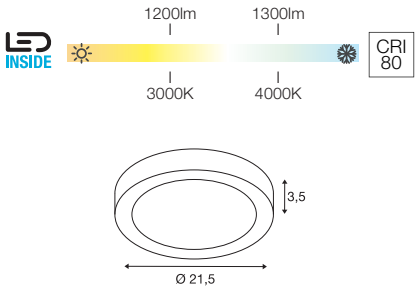
220-240V ~50/60Hz | 350mA
Systemets effekt: 12W
Materiale: Aluminium

| | | |
|---|---|---|
| 1003015, 1004701 | 880lm \| 990lm 3000K \| 4000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 880lm \| 3000K \| CRI80 | | |
| hvid | **1003015** | **522,00** |
| 990lm \| 4000K \| CRI90 | | |
| hvid | **1004701** | **522,00** |

## SENSER 24
CW, rund, FASE






IP 20 IK02 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 15W
Materiale: Aluminium

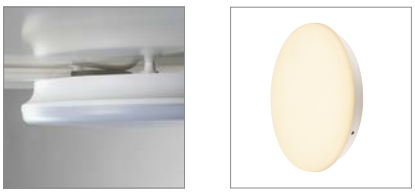
| | | |
|---|---|---|
| 1003016, 1004702 | 1200lm \| 1300lm 3000K \| 4000K | A→G D |

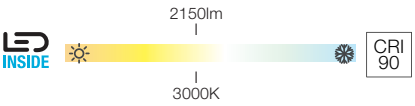
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1200lm \| 3000K \| CRI80 | | |
| hvid | **1003016** | **559,00** |
| 1300lm \| 4000K \| CRI90 | | |
| hvid | **1004702** | **559,00** |

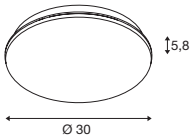

1004700/01/02 320

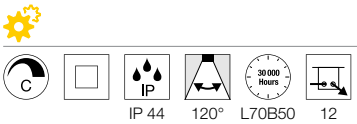
## SIMA
CW, rund, Sensor



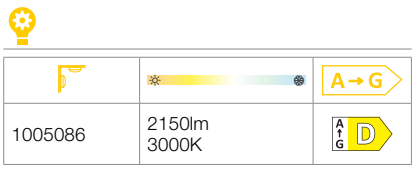





220-240V ~50/60Hz | 350mA
Systemets effekt: 24W
Materiale: Polycarbonat (PC)



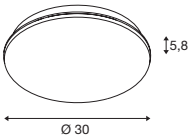
| | | |
|---|---|---|
| 1005086 | 2150lm<br>3000K | A→G<br>A–G D |

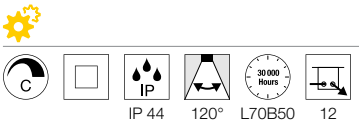
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2150lm \| 3000K \| CRI90 | | |
| ☐ hvid | **1005086** | **1.140,00** |

## SIMA
CW, rund, FASE

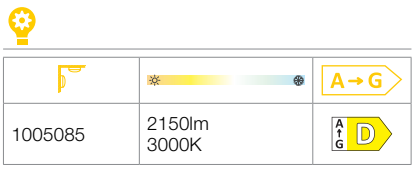





220-240V ~50/60Hz | 350mA
Systemets effekt: 24W
Materiale: Polycarbonat (PC)



| | | |
|---|---|---|
| 1005085 | 2150lm<br>3000K | A→G<br>A–G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2150lm \| 3000K \| CRI90 | | |
| ☐ hvid | **1005085** | **984,00** |





1005088 323

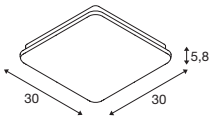
## SIMA
CW, firkantet, sensor

MR





2150lm
INSIDE
CRI 90
3000K




C IP 44 120° L70B50 12

220-240V ~50/60Hz | 350mA
Systemets effekt: 24W
Materiale: Polycarbonat (PC)

| | | |
|---|---|---|
| 1005088 | 2150lm<br>3000K | A→G<br>A↑G D |

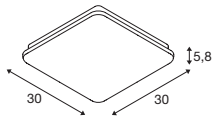
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2150lm \| 3000K \| CRI90 | | |
| hvid | **1005088** | **1.140,00** |

## SIMA
CW, firkantet, FASE





2150lm
INSIDE
CRI 90
3000K



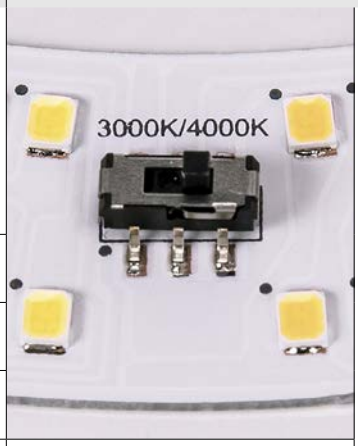

C IP 44 120° L70B50 12

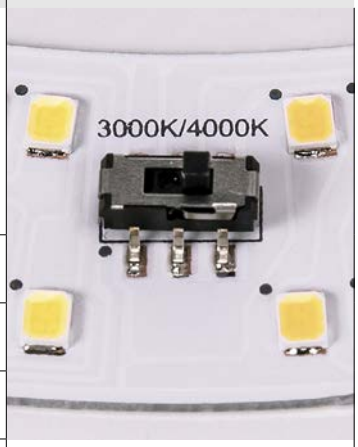
220-240V ~50/60Hz | 350mA
Systemets effekt: 24W
Materiale: Polycarbonat (PC)

| | | |
|---|---|---|
| 1005087 | 2150lm<br>3000K | A→G<br>A↑G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2150lm \| 3000K \| CRI90 | | |
| hvid | **1005087** | **984,00** |

# LIPSY® LAMPESERIE.
## FARVE EFTER DIT ØNSKE

| | LIPSY® 30 Dome | LIPSY® 40 Dome | LIPSY® 50 Dome | |
|---|---|---|---|---|
| Eksempel |  |  |  |  |
| Lyskilde | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE CCT | |
| Sensor | – | – | – | |
| Størrelse | Ø: 30 cm | Ø: 35 cm | Ø: 40 cm | |
| Farvetemperatur | 3000K \| 4000K | 3000K \| 4000K | 3000K \| 4000K | |
| Lys farve | 1400/1600lm | 1800/2000lm | 2200/2400lm | |
| Styring \| Dæmpbar | – | – | – | **På denne udgave af LIPSY®** kan du selv vælge/skifte farvens temperatur! |

| | LIPSY® 40 CW, Drum, DALI | LIPSY® 50 CW, Drum, DALI | |
|---|---|---|---|
| Eksempel |  |  |  |
| Lyskilde | LED INSIDE CCT | LED INSIDE CCT | |
| Sensor | – | – | |
| Størrelse | Ø: 35 cm | Ø: 40 cm | |
| Farvetemperatur | 3000K \| 4000K | 3000K \| 4000K | |
| Lys farve | 1800/2000lm | 2200/2400lm | |
| Styring \| Dæmpbar | DALI | DALI | **På denne udgave af LIPSY®** kan du selv vælge farvens temperatur! |

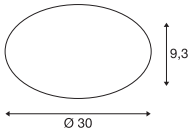
| | LIPSY® 30 Drum | LIPSY® 40 Drum | LIPSY® 50 Drum | |
|---|---|---|---|---|
| **Eksempel** |  |  |  |  |
| **Lyskilde** | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE CCT | |
| **Sensor** | – | – | – | |
| **Størrelse** | Ø: 30 cm | Ø: 35 cm | Ø: 40 cm | |
| **Farvetemperatur** | 3000K \| 4000K | 3000K \| 4000K | 3000K \| 4000K | |
| **Lys farve** | 1400/1600lm | 1800/2000lm | 2200/2400lm | |
| **Styring \| Dæmpbar** | – | – | – | **På denne udgave af LIPSY®** kan du selv vælge/skifte farvens temperatur! |

## LIPSY® 30
CW, Dome






1550lm / 1600lm
INSIDE
CRI 80
3000K / 4000K




IP 44 110° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 13,5W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1002020 | 1550/1600lm 3000/4000K | D |

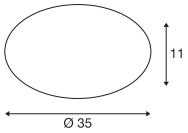
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1550/1600lm \| 3000/4000K \| CRI80 | | |
| hvid | 1002020 | 582,00 |

## LIPSY® 40
CW, Dome






2050lm / 2200lm
INSIDE
CRI 80
3000K / 4000K




IP 44 110° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 17,5W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1002021 | 2050/2200lm 3000/4000K | C |

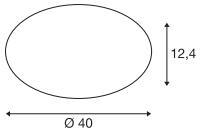
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2050/2200lm \| 3000/4000K \| CRI80 | | |
| hvid | 1002021 | 731,00 |

## LIPSY® 50
CW, Dome






2500lm / 2700lm
INSIDE
CRI 80
3000K / 4000K

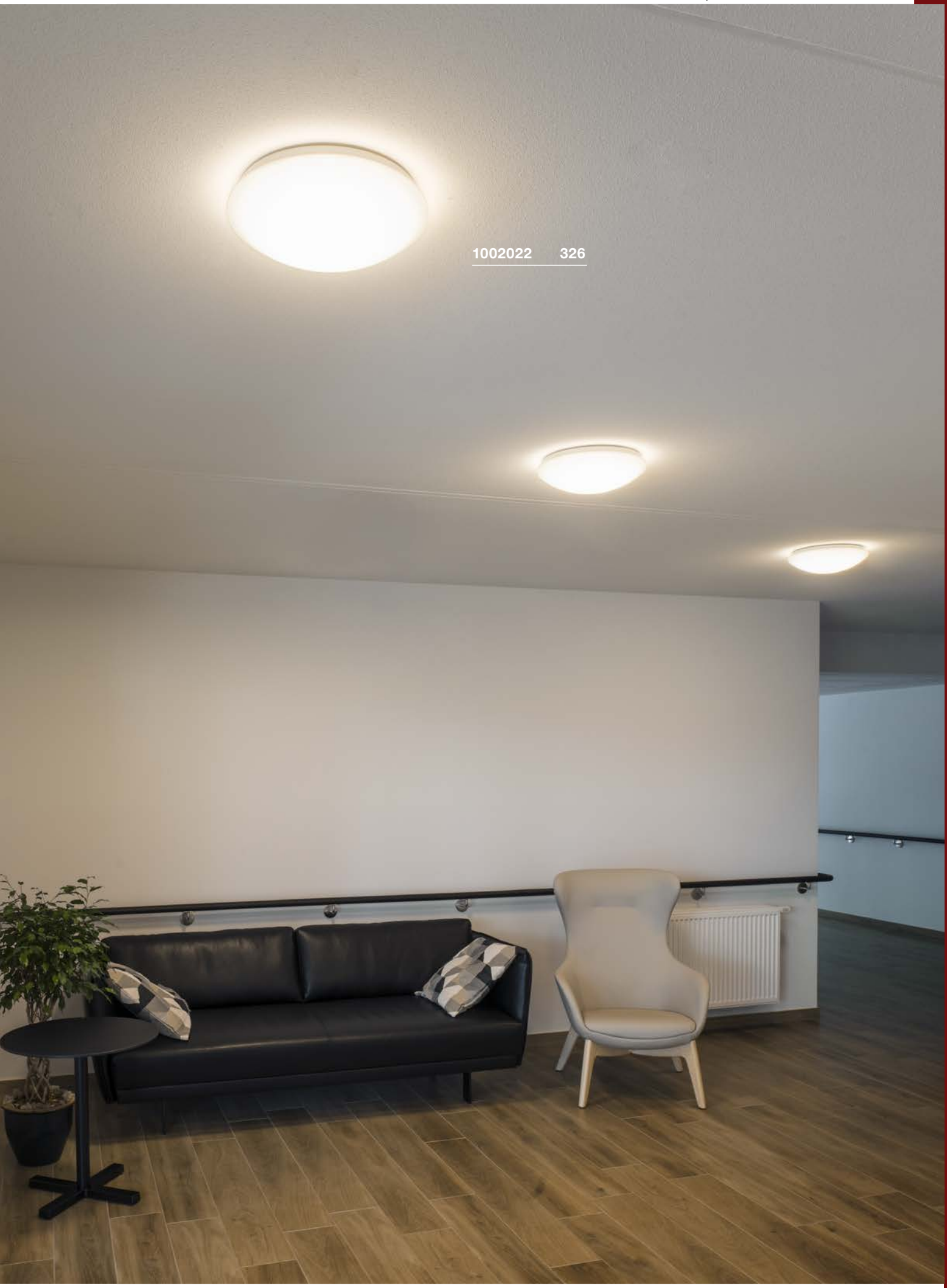



IP 44 110° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 5W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1002022 | 2500/2700lm 3000/4000K | C |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2500/2700lm \| 3000/4000K \| CRI80 | | |
| hvid | 1002022 | 813,00 |


1002022 326

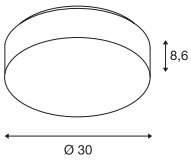

1002076 329

## LIPSY® 30
CW, Drum






1600lm / 1650lm
INSIDE
CRI 80
3000K / 4000K




IP 44 120° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 13,5W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1002075 | 1600/1650lm 3000/4000K | D |

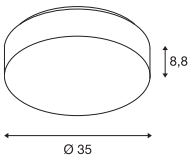
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1600/1650lm \| 3000/4000K \| CRI80 | | |
| hvid | 1002075 | 664,00 |

## LIPSY® 40
CW, Drum






2100lm / 2300lm
INSIDE
CRI 80
3000K / 4000K




IP 44 120° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 17,5W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1002076 | 2100/2300lm 3000/4000K | C |

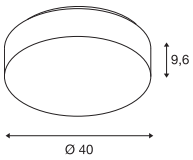
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2100/2300lm \| 3000/4000K \| CRI80 | | |
| hvid | 1002076 | 731,00 |

## LIPSY® 50
CW, Drum






2450lm / 2600lm
INSIDE
CRI 80
3000K / 4000K




IP 44 120° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 5W
Materiale: Aluminium / Polycarbonat (PC)

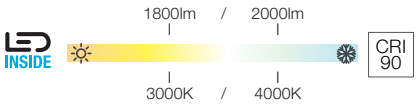
| | | |
|---|---|---|
| 1002077 | 2450/2600lm 3000/4000K | C |

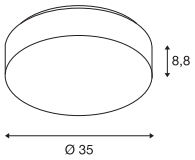
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2450/2600lm \| 3000/4000K \| CRI80 | | |
| hvid | 1002077 | 813,00 |

## LIPSY® 40
CW, Drum, DALI






Dali | IP 44 | 120° | 30 000 Hours | LED
L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 18W
Materiale: Aluminium / Polycarbonat (PC)

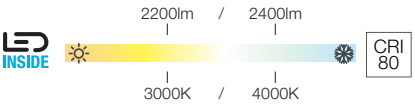
| | | |
|---|---|---|
| 1002940 | 1800/2000lm 3000/4000K | A→G C |

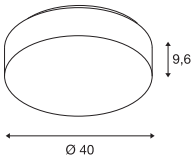
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1800/2000lm \| 3000/4000K \| CRI90 | | |
| hvid | **1002940** | **1.349,00** |

## LIPSY® 50
CW, Drum, DALI





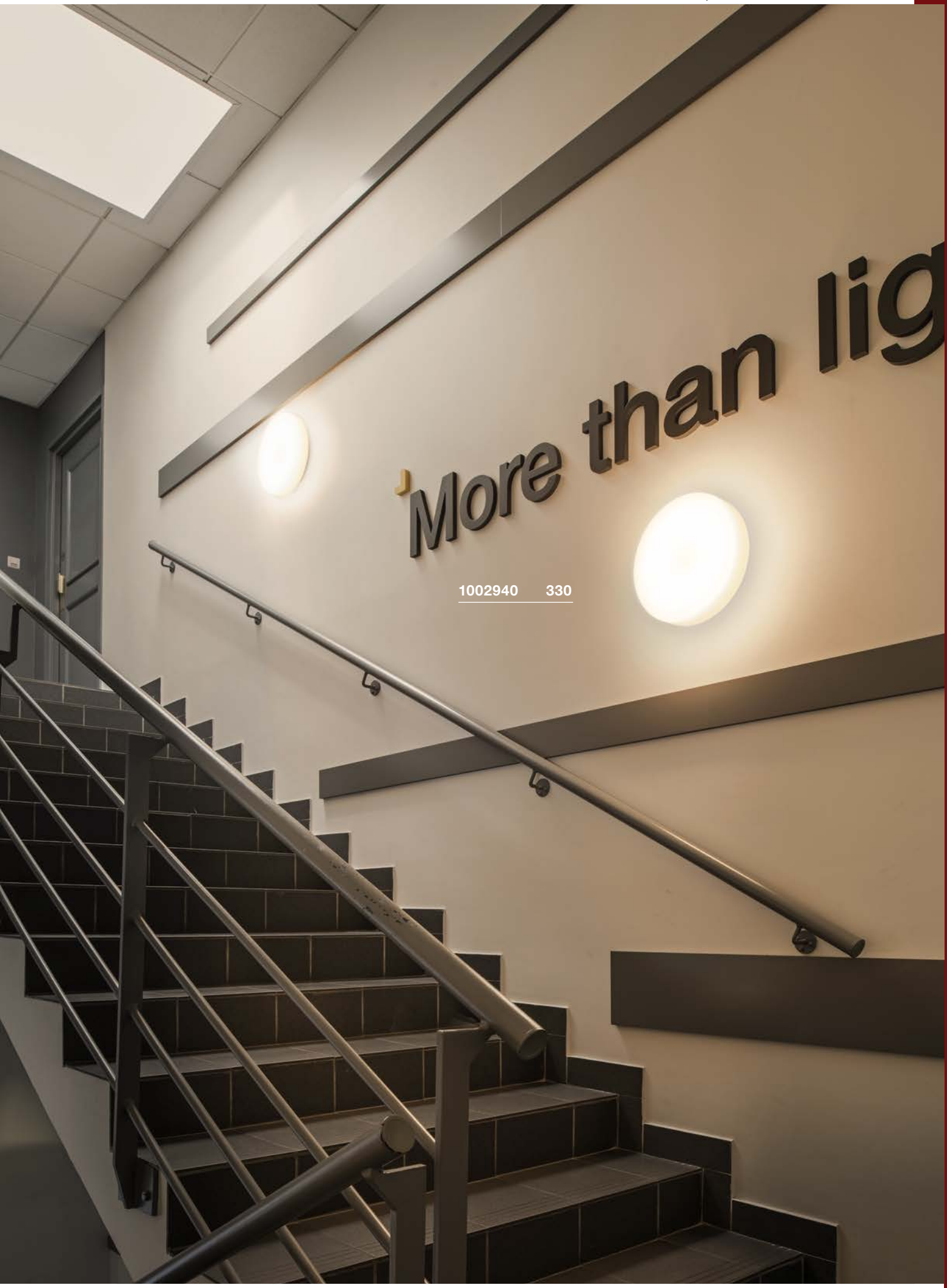

Dali | IP 44 | 120° | 30 000 Hours | LED
L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 21W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1002941 | 2200/2400lm 3000/4000K | A→G C |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2200/2400lm \| 3000/4000K \| CRI80 | | |
| hvid | **1002941** | **1.423,00** |





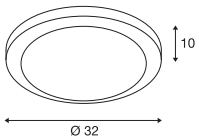

**1002940** **330**

## MELAN
CW, E27





SOCKET INSIDE <60 W




IP 20

230V ~50Hz
Materiale: Aluminium / Glas

E27 <60W
Ø: 7 cm L: 16 cm

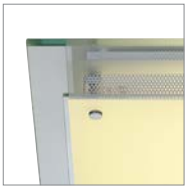
LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

**Art. nr. 1005302 | 90,00 DKK**

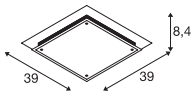
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| aluminium | **155236** | **783,00** |

## GLASSA
CW, firkantet, E27





SOCKET INSIDE <60 W




IP 20

220-240V ~50/60Hz
Materiale: Stål / Glas

E27 <60W
Ø: 4,8 cm L: 14,8 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xE27 | | |
| sølv | **155180** | **887,00** |









# BATO 35
CW, E27

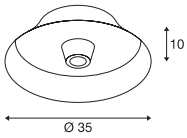
















IP 20

220-240V ~50/60Hz
Materiale: Aluminium / Stål



E27 <60W



LED E27 | 7,5W | 180°
2700K | 720lm | EEK=F
8kWh/1000t




**Art. nr. 1005305 |125,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ sort | **1000746** | **1.185,00** |
| 1xE27 | | |
| ■ messing | **1000748** | **1.260,00** |

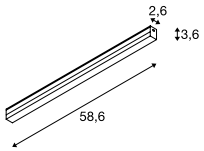
## BATTEN 60
CW

NEW





940lm 980lm
INSIDE CRI 90
3000/4000K 3000/4000K




IP 20 L70B50 10

220-240V ~50/60Hz | 110mA
Systemets effekt: 5W
Materiale: Polycarbonat (PC)

| | | |
|---|---|---|
| 1006123 | 940/980lm 3000/4000K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 940/980lm \| 3000/4000K \| CRI90 | | |
| hvid | 1006123 | 336,00 |

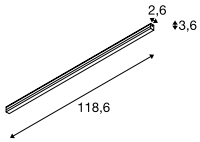
## BATTEN 120
CW

NEW





1900lm 1960lm
INSIDE CRI 90
3000/4000K 3000/4000K




IP 20 L70B50 10

220-240V ~50/60Hz | 220mA
Systemets effekt: 18W
Materiale: Polycarbonat (PC)

| | | |
|---|---|---|
| 1006124 | 1900/1960lm 3000/4000K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1900/1960lm \| 3000/4000K \| CRI90 | | |
| hvid | 1006124 | 425,00 |

### Tilslutningskabel
Polyvinylchlorid (PVC)
150 cm kabellængde



| Varianter | Art. nr. | DKK |
|---|---|---|
| hvid | 1006125 | 68,00 |

### Montageclips
Polyvinylchlorid (PVC)



| Varianter | Art. nr. | DKK |
|---|---|---|
| hvid | 1006126 | 13,00 |

### Kabelsamlestykke
Polyvinylchlorid (PVC)
Kabellængde 60 cm



| Varianter | Art. nr. | DKK |
|---|---|---|
| hvid | 1006127 | 38,00 |

### Direkte stik
Polyvinylchlorid (PVC)
Kabellængde 60 cm



| Varianter | Art. nr. | DKK |
|---|---|---|
| hvid | 1006128 | 15,00 |



1006124 334

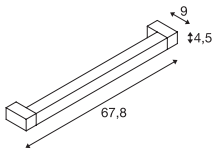
# LONG GRILL
CW







1600lm
LED INSIDE
CRI 80
3000K




IP 20 | 110° | L70B50 | 270°

220-240V ~50/60Hz | 700mA
Systemets effekt: 5W
Materiale: Aluminium / Akryl

| | | |
|---|---|---|
| | | A→G |
| 1001020, 1001019 | 1600lm 3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1600lm \| 3000K \| CRI80 | | |
| ■ sort | **1001020** | **1.930,00** |
| 1600lm \| 3000K \| CRI80 | | |
| □ hvid | **1001019** | **1.930,00** |

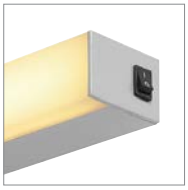





## SIGHT 60
CW





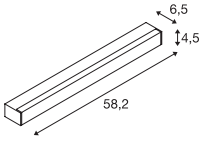


1490lm

INSIDE

CRI 80

3000K



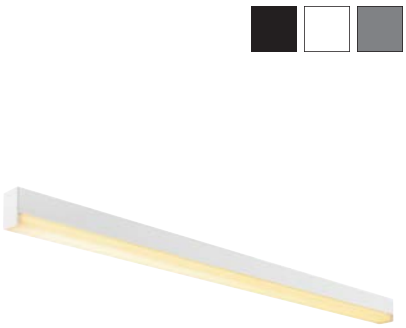

IP 20 | 120° | 28 | L70B50

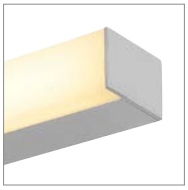
220-240V ~50/60Hz | 700mA
Systemets effekt: 5W
Materiale: Aluminium / Akryl

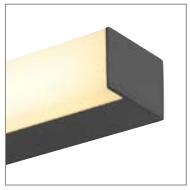
| | | |
|---|---|---|
| 1001283, 1001284, 1001285 | 1490lm 3000K | A→G A E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1490lm \| 3000K \| CRI80 | | |
| sort | **1001283** | **1.535,00** |
| 1490lm \| 3000K \| CRI80 | | |
| hvid | **1001284** | **1.535,00** |
| 1490lm \| 3000K \| CRI80 | | |
| grå | **1001285** | **1.535,00** |

## SIGHT 115
CW





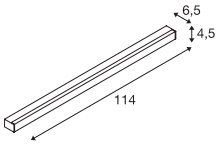


3100lm

INSIDE

CRI 80

3000K

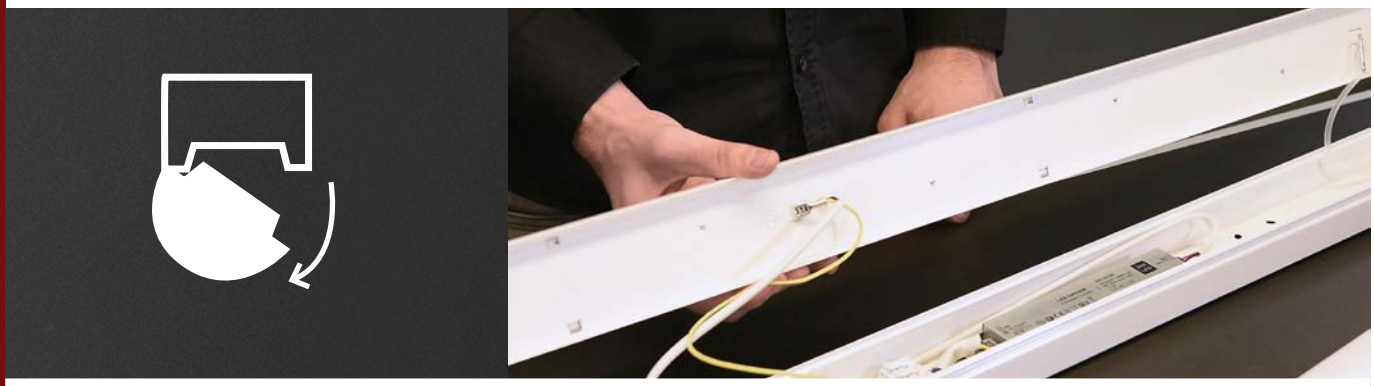



IP 20 | 120° | 28 | L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 38W
Materiale: Aluminium / Akryl

| | | |
|---|---|---|
| 1001286, 1001287, 1001288 | 3100lm 3000K | A→G A E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3100lm \| 3000K \| CRI80 | | |
| sort | **1001286** | **2.154,00** |
| 3100lm \| 3000K \| CRI80 | | |
| hvid | **1001287** | **2.154,00** |
| 3100lm \| 3000K \| CRI80 | | |
| grå | **1001288** | **2.154,00** |

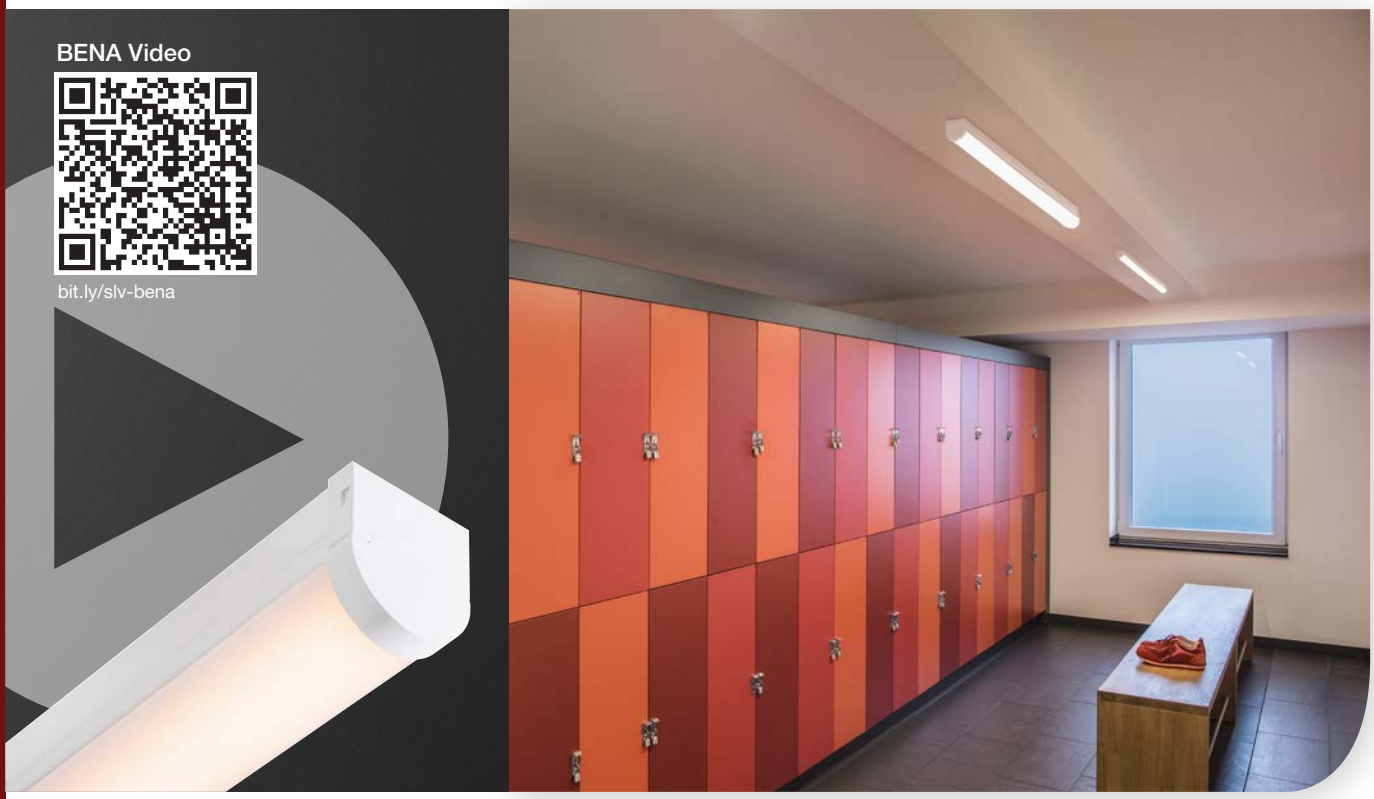






BENA Video

bit.ly/slv-bena









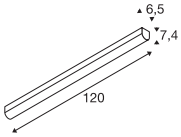
## BENA 120
CW







3800lm | 4000lm
INSIDE
3000K | 4000K
CRI 80




IP 20 | 120° | L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 28W
Materiale: Polymethylacrylat (PMMA) / Stål

| | | |
|---|---|---|
| 631337, 631347 | 3800lm \| 4000lm 3000K \| 4000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3800lm \| 3000K \| CRI80 | | |
| hvid | 631337 | 1.125,00 |
| 4000lm \| 4000K \| CRI80 | | |
| hvid | 631347 | 1.125,00 |

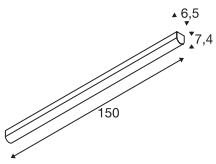
## BENA 150
CW







5000lm | 5400lm
INSIDE
3000K | 4000K
CRI 80




IP 20 | 120° | L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 36W
Materiale: Polymethylacrylat (PMMA) / Stål

| | | |
|---|---|---|
| 631339, 631349 | 5000lm \| 5400lm 3000K \| 4000K | A→G D |

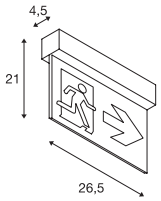
| Varianter | Art. nr. | DKK |
|---|---|---|
| 5000lm \| 3000K \| CRI80 | | |
| hvid | 631339 | 1.371,00 |
| 5400lm \| 4000K \| CRI80 | | |
| hvid | 631349 | 1.371,00 |

## P-LIGHT
CW








IP 20 L70B50

220-240V ~50Hz
Systemets effekt: 3,5W
Materiale: ABS / Polycarbonat (PC)

- Sensorrækkevidde 24 m. 3 flugtvejsskilte (højre / venstre / ned) og 1 hvid folie inkluderet. Nødbelysning med indbygget Ni-Mh-batteri. med automatisk selvtest. Nøddriftstid 3 timer. Luminans> 15 cd / m$^2$. Driftstilstand: permanent kontakt / standby

| Varianter | Art. nr. | DKK |
|---|---|---|
| 32lm \| 6000K \| CRI80 | | |
| ☐ hvid | 240000 | 857,00 |

Piktogramfolie
Art. nr. 240007 | 235,00 DKK

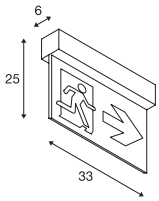
Akkumulator
Art. nr. 240020 | 127,00 DKK

## P-LIGHT
CW








IP 20 L70B50

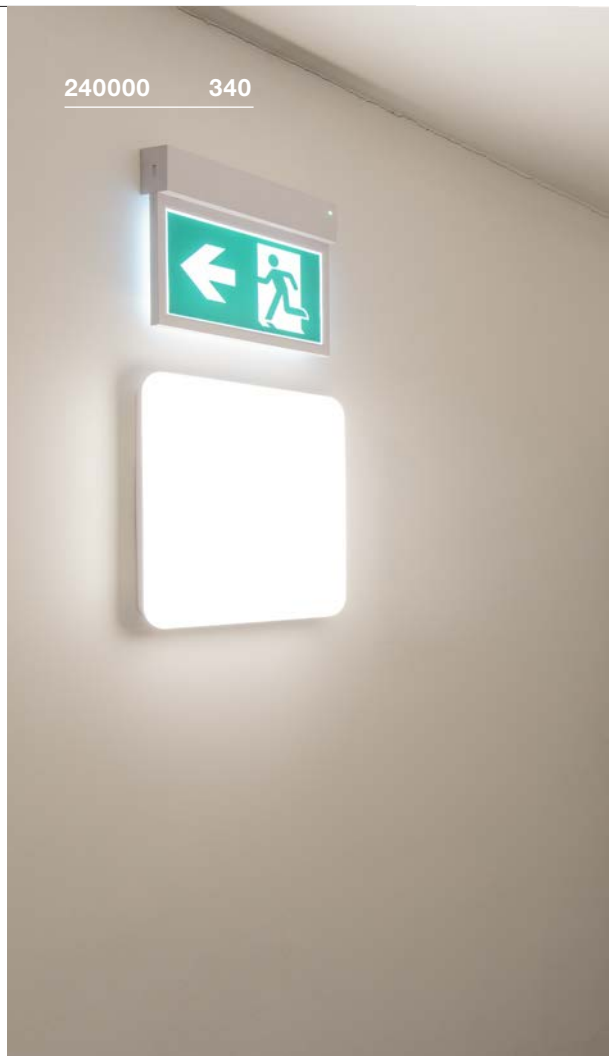
220-240V ~50/60Hz
Systemets effekt: 4W
Materiale: ABS / Polycarbonat (PC)

- Sensorrækkevidde 30 m 3 flugtvejsskilte (højre / venstre / ned) og 1 hvid folie inkluderet. Nødbelysning med indbygget Ni-Mh-batteri. med automatisk selvtest. Nøddriftstid 3 timer. Luminans> 15 cd / m$^2$. Driftstilstand: permanent kontakt / standby

| Varianter | Art. nr. | DKK |
|---|---|---|
| 32lm \| 6000K \| CRI70 | | |
| ☐ hvid | 240002 | 1.088,00 |

Piktogramfolie
Art. nr. 240008 | 259,00 DKK

Akkumulator
Art. nr. 240021 | 142,00 DKK







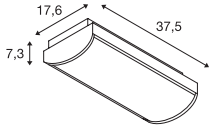


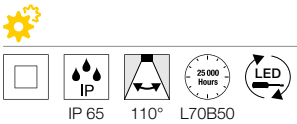
# P-LIGHT
CW








220-240V ~50Hz
Systemets effekt: 6,5W
Materiale: Polycarbonat (PC)

- Sensorrækkevidde 30 m Bruges som nødbelysning Automatisk testfunktion Ni-Mh-batteri 2x 3.6V 1.0Ah inklusive. Nøddrift på batteri 2 timer. Flugtvejsskilt er valgfrit tilgængeligt og kan bruges som en flugtvejslampe.

### Piktogramfolie

Polypropylen (PP)
B: 24 cm H: 13,1 cm

4-delt piktogramsæt til indføring følger med



| Varianter | Art. nr. | DKK |
|---|---|---|
| grøn | 240007 | 235,00 |

### Piktogramfolie

Polypropylen (PP)
B: 35,3 cm H: 16,5 cm

3-delt piktogram til at indføring (op / ned / højre)



| Varianter | Art. nr. | DKK |
|---|---|---|
| grøn | 240009 | 181,00 |

### Piktogramfolie

Polypropylen (PP)
B: 30 cm H: 16,1 cm

3-delt piktogramsæt til indføring følger med



| Varianter | Art. nr. | DKK |
|---|---|---|
| grøn | 240008 | 259,00 |

### Piktogramfolie

Polypropylen (PP)
B: 35,3 cm H: 16,5 cm

2-delt piktogram til at indføring (højre skråt op / højre skråt ned)



| Varianter | Art. nr. | DKK |
|---|---|---|
| grøn | 240010 | 149,00 |

Piktogramfolie
**Art. nr. 240009 | 181,00 DKK**



Piktogramfolie
**Art. nr. 240010 | 149,00 DKK**



Akkumulator
**Art. nr. 240022 | 252,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| 100lm \| 6000K \| CRI70 | | |
| hvid | 240004 | 1.163,00 |

# DYBT RODFÆSTET.

## INDBYGNINGSLAMPER, DER GØR INDTRYK MED DERES INTENSITET.

Uanset, om det er en målrettet eller bred stråle, statisk eller drejelig: Indbygningslmaperer nøglepunktet i mange lyskoncepter og et godt alternativ til frithængende lamper. De passer til alle miljøer og giver masser af spillerum for Indretningsmuligheder.




1001015 406
CUISINE

# VORES KVALITETSLØFTE

## INNOVATION OG UDVIKLING

„German engineering“

Kunde- og produktfeedback

Stor innovationskraft

Nyeste design- og teknologitrend

## PRODUKTION

Kvalificerede leverandører

Streng overholdelse af love og bestemmelser

Langvarigt samarbejde

## KVALITETSSIKRING

2

Topmoderne laboratorier

Omfattende sikkerheds- og ydeevnetest

Produktudgivelsesstandarder på flere niveauer

Hvis du gerne vil vide mere om kvalitet, kan du se videoen her: bit.ly/slv-quality













# INDBYGNINGSLAMPER


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Indbygningslamperne i NUMINOS® Down- og Spotlightsystem kan ses på side 28 til 57. Eller de kan nemt konfigureres online på: **www.numinos.slv.com**




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Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores lamper i kapitlet om lyskilder på side 808



1005407 349

## MILANDOS 4
DL

NEW

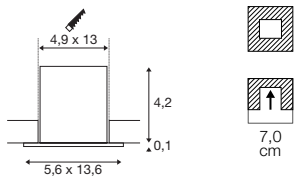




510|640lm 520|650lm

LED INSIDE CRI 90

2700K 3000K




IP 20 IK02 45° L80B50

700mA
Strømforbrug: 8W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1005407, 1005409 | 510lm \| 640lm 2700K | A→G F |
| 1005408, 1005410 | 520lm \| 650lm 3000K | A→G F |

☐ LED Driver 700mA | 10,5 W dæmpbar I Med trækaflastning
**Art. nr. 464142 |246,00 DKK**

☐ LED Driver 20W I 250-700mA | 1-10V/ DALI dæmpbar I med trækaflastning
**Art. nr. 1002423 |559,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 510lm \| 2700K \| CRI90 \| UGR16 | | |
| ■ sort | **1005407** | **1.230,00** |
| 640lm \| 2700K \| CRI90 \| UGR23 | | |
| ☐ hvid | **1005409** | **1.230,00** |
| 520lm \| 3000K \| CRI90 \| UGR16 | | |
| ■ sort | **1005408** | **1.230,00** |
| 650lm \| 3000K \| CRI90 \| UGR23 | | |
| ☐ hvid | **1005410** | **1.230,00** |

## MILANDOS 6
DL

NEW

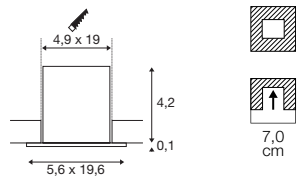




770|960lm 780|980lm

LED INSIDE CRI 90

2700K 3000K




IP 20 IK02 45° L80B50

700mA
Strømforbrug: 12W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1005415, 1005417 | 770lm \| 960lm 2700K | A→G F |
| 1005416, 1005418 | 780lm \| 980lm 3000K | A→G F |

☐ LED Driver 15W | 700mA med trækaflastning
**Art. nr. 464147 |246,00 DKK**

☐ LED Driver 20W I 250-700mA | 1-10V/ DALI dæmpbar I med trækaflastning
**Art. nr. 1002423 |559,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 770lm \| 2700K \| CRI90 \| UGR16 | | |
| ■ sort | **1005415** | **1.379,00** |
| 960lm \| 2700K \| CRI90 \| UGR23 | | |
| ☐ hvid | **1005417** | **1.379,00** |
| 780lm \| 3000K \| CRI90 \| UGR16 | | |
| ■ sort | **1005416** | **1.379,00** |
| 980lm \| 3000K \| CRI90 \| UGR23 | | |
| ☐ hvid | **1005418** | **1.379,00** |

## MILANDOS 8
DL

NEW

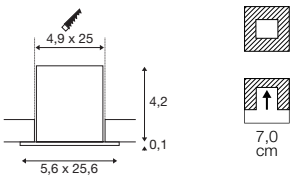




1030|1280lm 1040|1300lm

LED INSIDE CRI 90

2700K 3000K




IP 20 IK02 45° L80B50

700mA
Strømforbrug: 16W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1005423, 1005425 | 1030lm \| 1280lm 2700K | A→G F |
| 1005424, 1005426 | 1040lm \| 1300lm 3000K | A→G F |

☐ LED Driver 20W I 250-700mA | 1-10V/ DALI dæmpbar I med trækaflastning
**Art. nr. 1002423 |559,00 DKK**

☐ LED Driver 20W | 700mA | dæmpbar | med trækaflastning
**Art. nr. 1006202 |224,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1030lm \| 2700K \| CRI90 \| UGR16 | | |
| ■ sort | **1005423** | **1.677,00** |
| 1280lm \| 2700K \| CRI90 \| UGR23 | | |
| ☐ hvid | **1005425** | **1.677,00** |
| 1040lm \| 3000K \| CRI90 \| UGR16 | | |
| ■ sort | **1005424** | **1.677,00** |
| 1300lm \| 3000K \| CRI90 \| UGR23 | | |
| ☐ hvid | **1005426** | **1.677,00** |

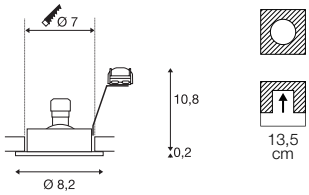
## NEW TRIA 68
DL, rund, QPAR51







SOCKET INSIDE <50 W




IP 20 30°

230V ~50Hz
Materiale: Aluminium

- Produkter leveres med clipfjeder Produkterne leveres med bladfjeder og kan ombyttes.
- Materialetykkelse installationsflade: 20 mm

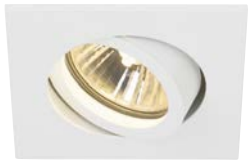
GU10 <50W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **1001980** | **194,00** |
| 1xGU10 □ hvid | **1001981** | **194,00** |
| 1xGU10 ▨ aluminium | **1001982** | **218,00** |

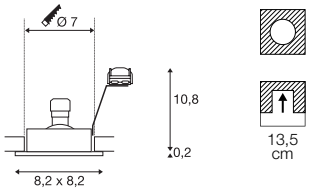
## NEW TRIA 68
DL, firkantet, QPAR51







SOCKET INSIDE <50 W




IP 20 30°

230V ~50Hz
Materiale: Aluminium

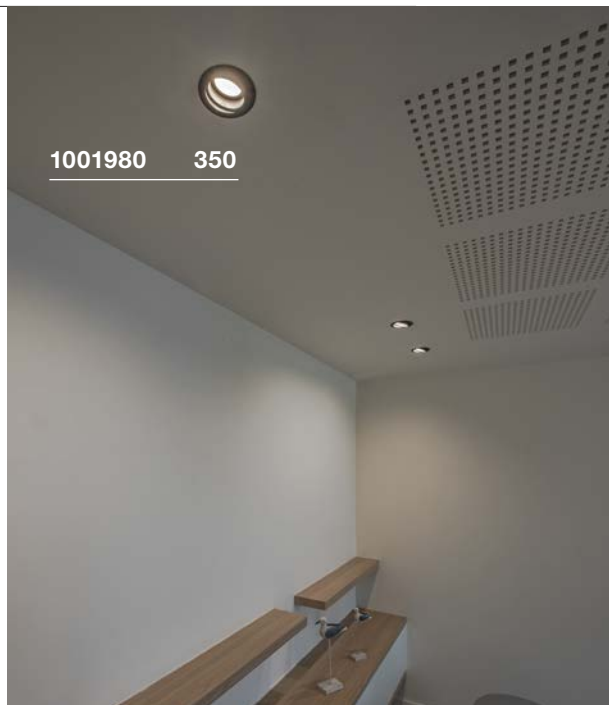
- Produkter leveres med clipfjeder Produkterne leveres med bladfjeder og kan ombyttes.
- Materialetykkelse installationsflade: 20 mm

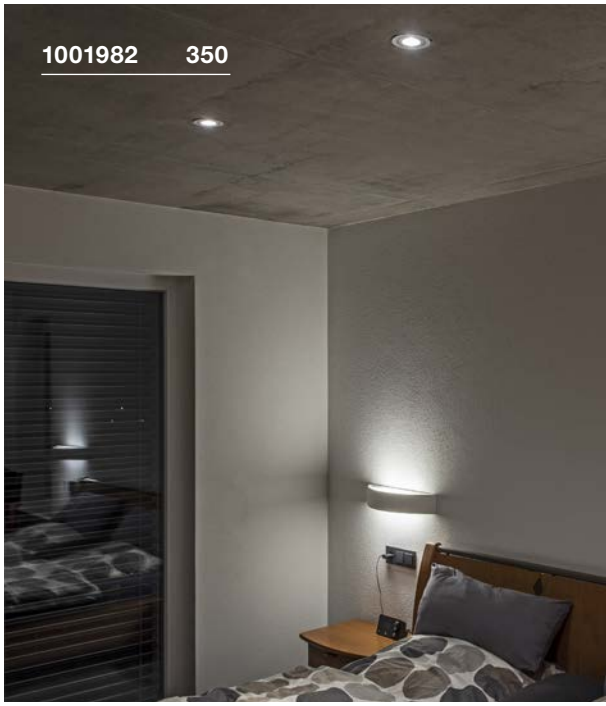
GU10 <50W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t

**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **1001994** | **194,00** |
| 1xGU10 □ hvid | **1001995** | **194,00** |
| 1xGU10 ▨ aluminium | **1001996** | **218,00** |











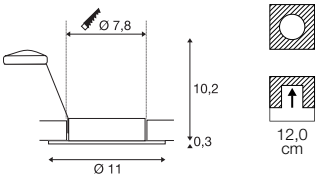

## NEW TRIA 78 XL
DL, rund, QPAR51







SOCKET INSIDE <50 W




IP 20 360° 30°

230V ~50Hz
Materiale: Aluminium

- Materialetykkelse installationsflade: 18 mm

GU10 <50W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **113440** | **233,00** |
| 1xGU10 □ hvid | **113441** | **233,00** |
| 1xGU10 ▨ aluminium | **113446** | **258,00** |

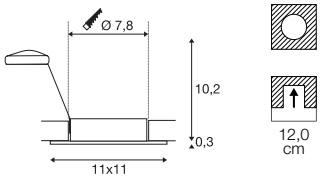
## NEW TRIA 78 XL
DL, firkantet, QPAR51







SOCKET INSIDE <50 W




IP 20 360° 30°

230V ~50Hz
Materiale: Aluminium

- Materialetykkelse installationsflade: 18 mm

GU10 <50W

LED GU10 | 6W | 36°
2700K | 900lm | EEK=G
6kWh/1000t



**Art. nr. 1005273 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **113450** | **233,00** |
| 1xGU10 □ hvid | **113451** | **233,00** |
| 1xGU10 ▨ aluminium | **113456** | **258,00** |

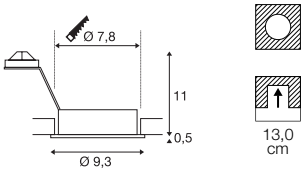
## NEW TRIA 78
DL, rund, QPAR51







SOCKET INSIDE <50 W




IP 20 360° 30°

220-240V ~50/60Hz
Materiale: Aluminium

- Bladfjeder
- Materialetykkelse installationsflade: max. 20 mm

GU10 <50W

LED GU10 | 6W | 36°
2700K | 900lm | EEK=G
6kWh/1000t

**Art. nr. 1005273 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **111710** | **218,00** |
| 1xGU10 □ hvid | **111711** | **218,00** |
| 1xGU10 ▨ aluminium | **111716** | **233,00** |

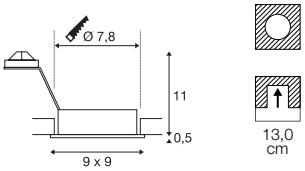
## NEW TRIA 78
DL, firkantet, QPAR51







SOCKET INSIDE <50 W




IP 20 360° 30°

220-240V ~50/60Hz
Materiale: Aluminium

- Bladfjeder
- Materialetykkelse installationsflade: max. 20 mm

GU10 <50W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **111720** | **218,00** |
| 1xGU10 □ hvid | **111721** | **218,00** |
| 1xGU10 ▨ aluminium | **111726** | **233,00** |

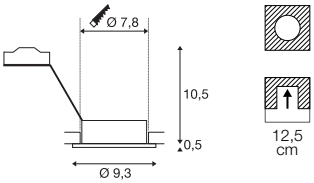
## NEW TRIA 78
DL, rund, QPAR51







SOCKET INSIDE <50 W




IP 20 360° 30°

220-240V ~50/60Hz
Materiale: Aluminium

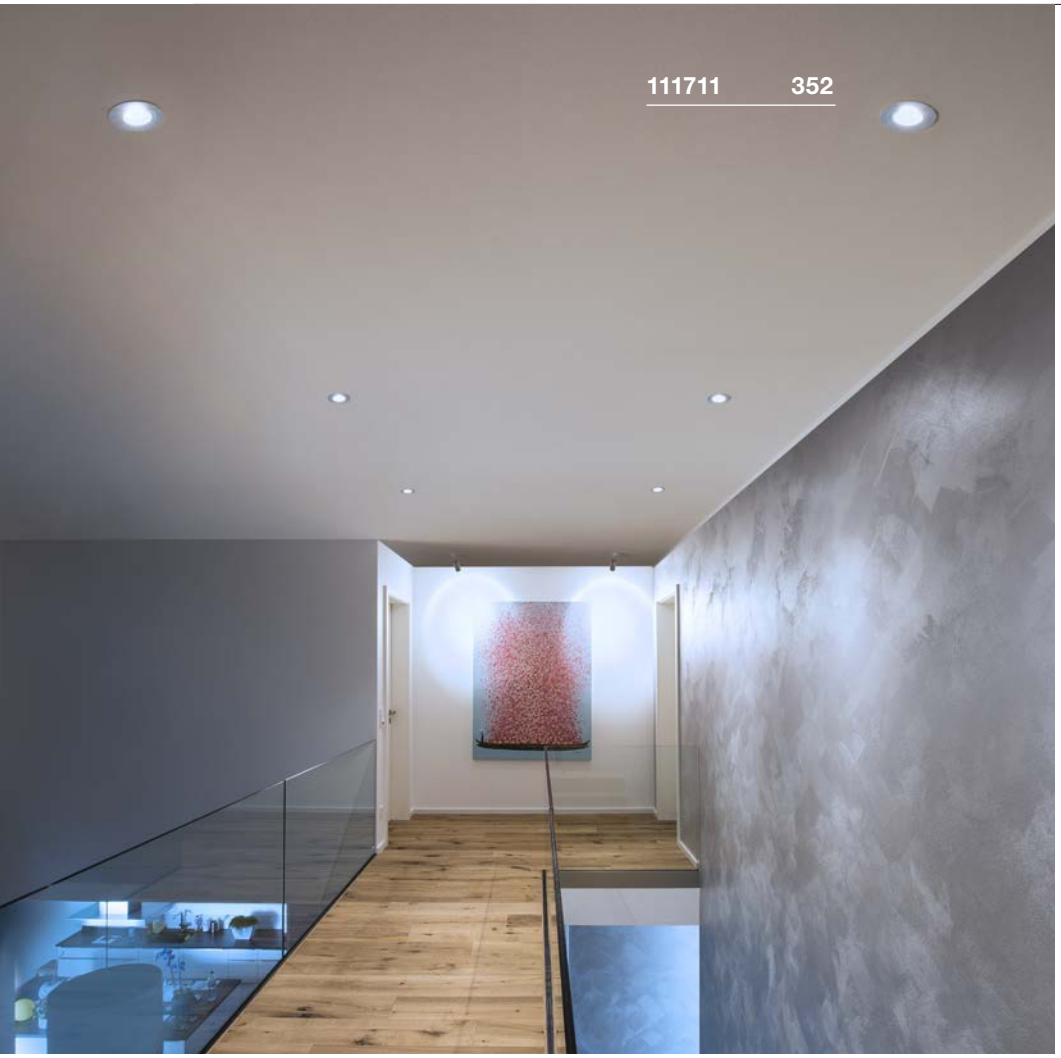
- Clipfjeder
- Materialetykkelse installationsflade: max. 18 mm

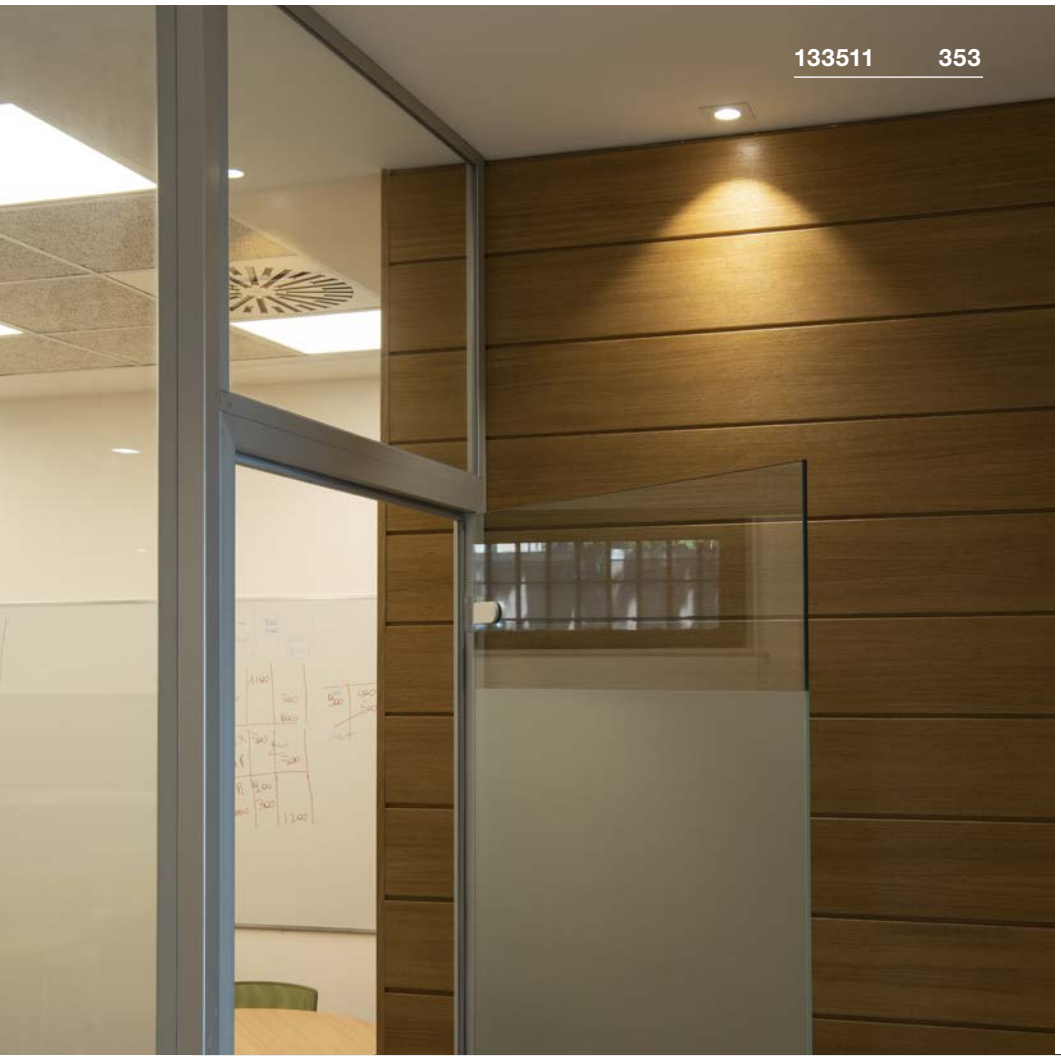
GU10 <50W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t

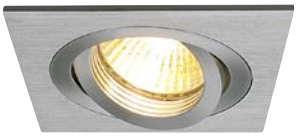
**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **113490** | **194,00** |
| 1xGU10 □ hvid | **113510** | **194,00** |
| 1xGU10 ▨ aluminium | **111360** | **218,00** |



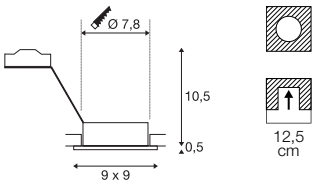

# NEW TRIA 78
DL, firkantet, QPAR51

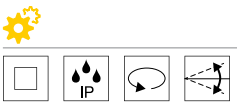









220-240V ~50/60Hz
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: max. 18 mm

GU10 <50W

LED GU10 | 6W | 10°
3000K | 450lm | EEK=G
6kWh/1000t



**Art. nr. 1005278 | 373,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **113491** | **194,00** |
| 1xGU10 □ hvid | **113511** | **194,00** |
| 1xGU10 ▫ aluminium | **111361** | **218,00** |

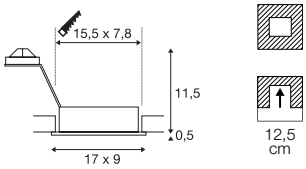
# NEW TRIA 155
DL, dobbelt, QPAR51







SOCKET INSIDE <50 W




IP 20 360° 30°

220-240V ~50/60Hz
Materiale: Aluminium

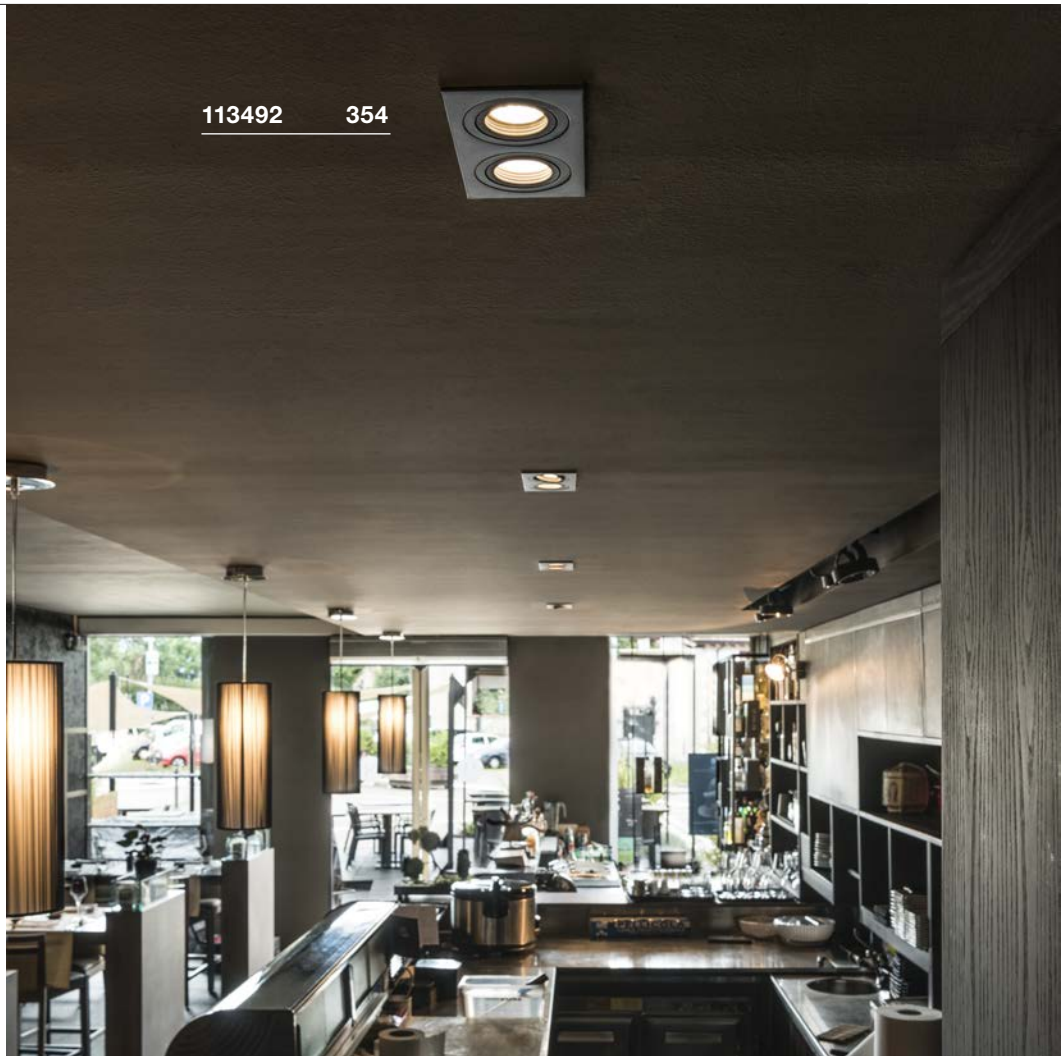
- Clipfjeder
- Materialetykkelse installationsflade: max. 30 mm

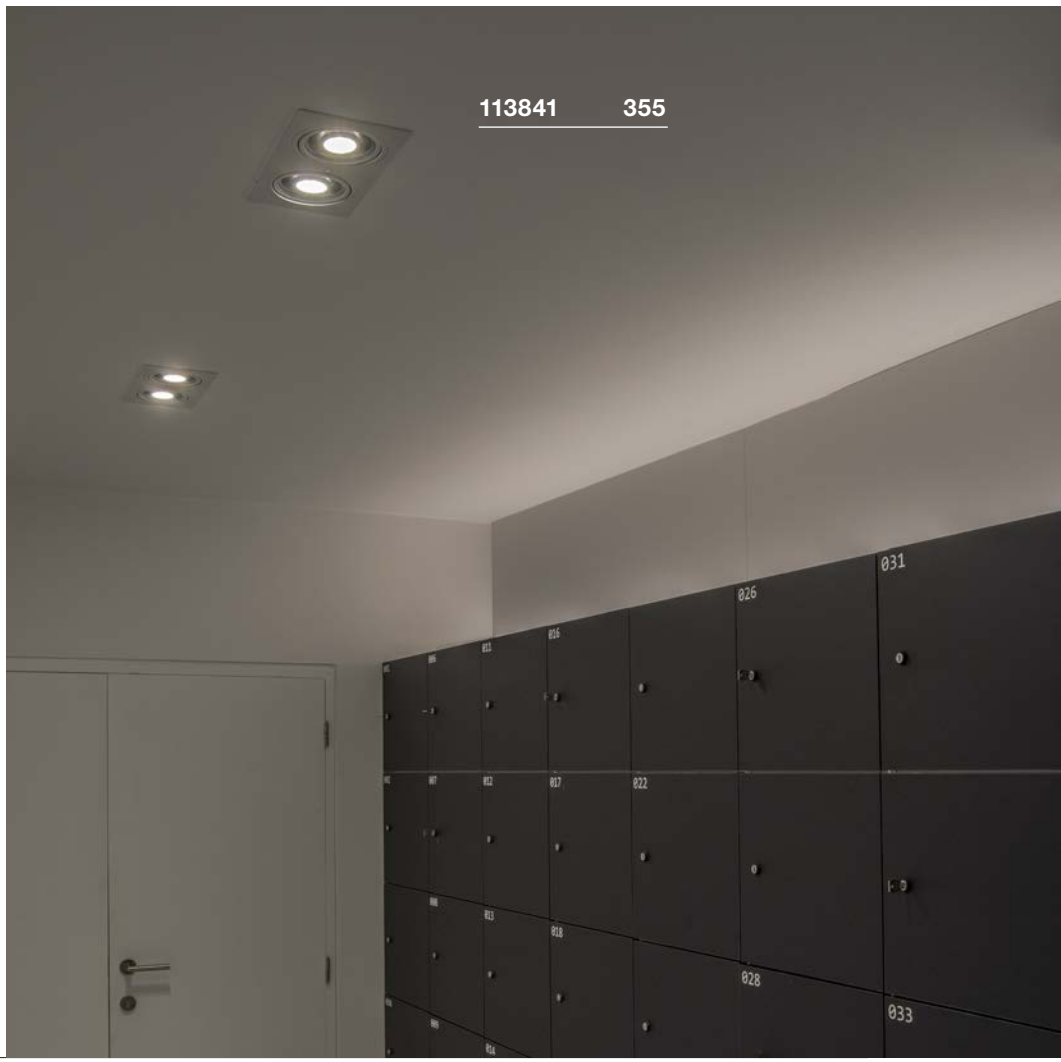
GU10 <50W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

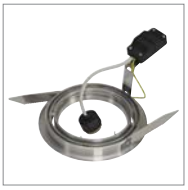
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 ■ sort | **113492** | **351,00** |
| 2xGU10 □ hvid | **113512** | **351,00** |
| 2xGU10 ▨ aluminium | **111362** | **373,00** |



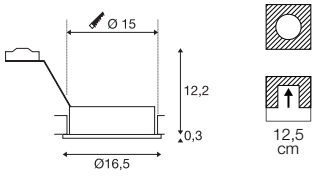
## NEW TRIA 150
DL, rund, QPAR111







SOCKET INSIDE <75 W




IP 20 360° 30°

230V ~50Hz
Materiale: Aluminium

- Bladfjeder
- Materialetykkelse installationsflade: maks. 30 mm

QPAR111 | 12,5W | 30°
4000K | 1000lm | EEK=F
13kWh/1000t

**Art. nr. 1005282 | 336,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| sort | **113550** | **388,00** |
| 1xGU10 | | |
| hvid | **113540** | **388,00** |
| 1xGU10 | | |
| aluminium | **111380** | **433,00** |

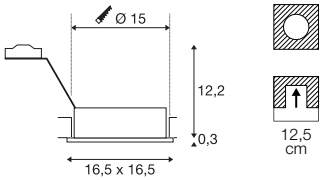
## NEW TRIA 150
DL, firkantet, QPAR111







SOCKET INSIDE <75 W




IP 20 360° 30°

230V ~50Hz
Materiale: Aluminium

- Bladfjeder
- Materialetykkelse installationsflade: maks. 30 mm

GU10 <75W

QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000t

**Art. nr. 1005274 | 202,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| sort | **113830** | **388,00** |
| 1xGU10 | | |
| hvid | **113541** | **388,00** |
| 1xGU10 | | |
| aluminium | **111381** | **433,00** |

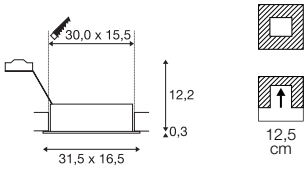
## NEW TRIA 300
DL, dobbelt, QPAR111







SOCKET INSIDE <75 W




IP 20 360° 30°

230V ~50Hz
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

GU10 <75W

LED E27 | 7,3W | 25°
3000K | 530lm | EEK=F
7kWh/1000t

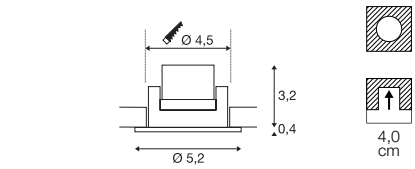
**Art. nr. 1005292 | 123,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| sort | **113840** | **775,00** |
| 2xGU10 | | |
| hvid | **113841** | **775,00** |
| 2xGU10 | | |
| aluminium | **111382** | **857,00** |

## NEW TRIA 45
DL, rund











IP 20 / IP 44 | 30° | L70B50 | 30°

220-240V ~50/60Hz | 700mA
Systemets effekt: 4,2W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

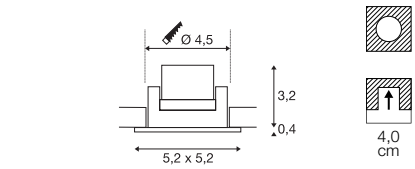
| | | |
|---|---|---|
| 113970, 113971, 113976 | 155lm 3000K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 155lm \| 3000K \| CRI80 | | |
| sort | **113970** | **373,00** |
| 155lm \| 3000K \| CRI80 | | |
| hvid | **113971** | **373,00** |
| 155lm \| 3000K \| CRI80 | | |
| aluminium | **113976** | **433,00** |

## NEW TRIA 45
Enkelt, kvadratisk, CS











IP 20 / IP 44 | 30° | L70B50 | 30°

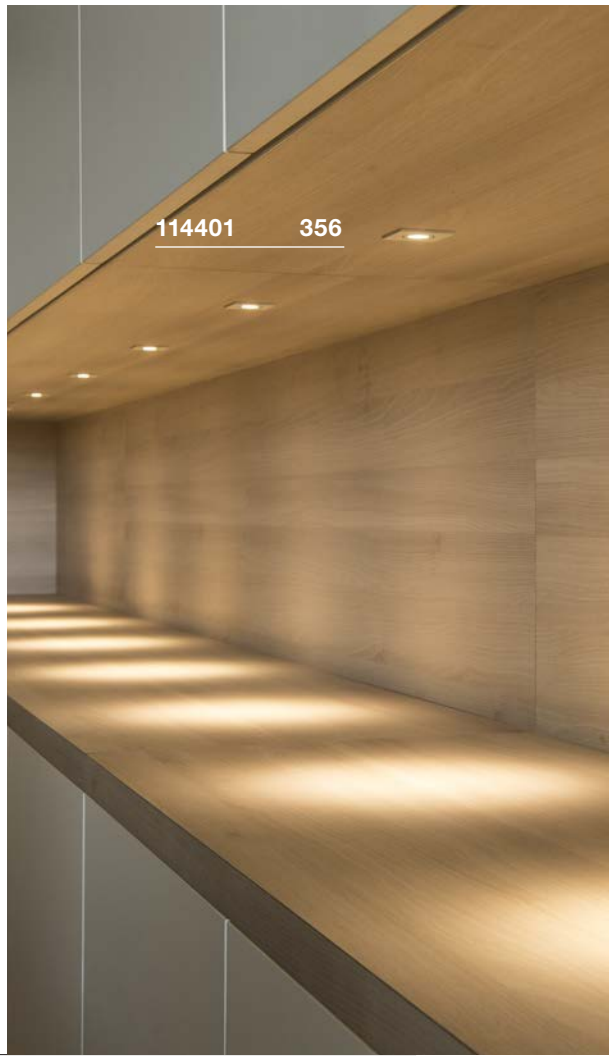
220-240V ~50/60Hz | 700mA
Systemets effekt: 4,2W
Materiale: Aluminium

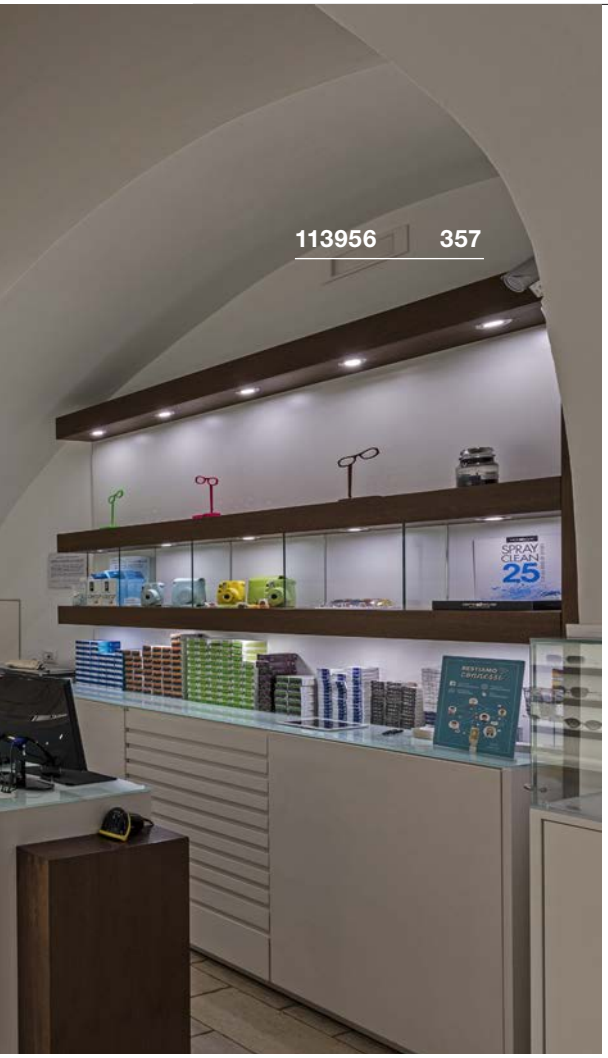
- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

| | | |
|---|---|---|
| 114400, 114401, 114406 | 155lm 3000K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 155lm \| 3000K \| CRI80 | | |
| sort | **114400** | **373,00** |
| 155lm \| 3000K \| CRI80 | | |
| hvid | **114401** | **373,00** |
| 155lm \| 3000K \| CRI80 | | |
| aluminium | **114406** | **433,00** |







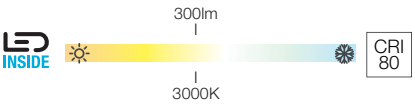


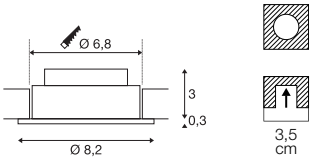
## NEW TRIA 68
DL, rund

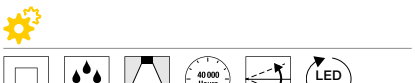








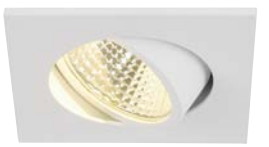

100-240V ~50/60Hz | 350mA
Systemets effekt: 5,3W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: 20 mm

| | | |
|---|---|---|
| 1003057, 113951, 113956 | 300lm 3000K | A→G A E |

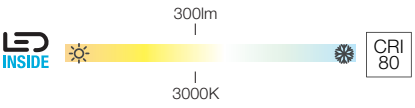
| Varianter | Art. nr. | DKK |
|---|---|---|
| 300lm \| 3000K \| CRI80 ■ sort | **1003057** | **351,00** |
| 300lm \| 3000K \| CRI80 □ hvid | **113951** | **351,00** |
| 300lm \| 3000K \| CRI80 ▨ børstet aluminium | **113956** | **373,00** |

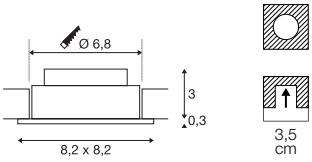
## NEW TRIA 68
DL, firkantet

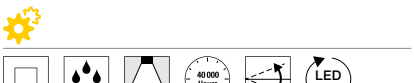









100-240V ~50/60Hz | 350mA
Systemets effekt: 5,3W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: 20 mm

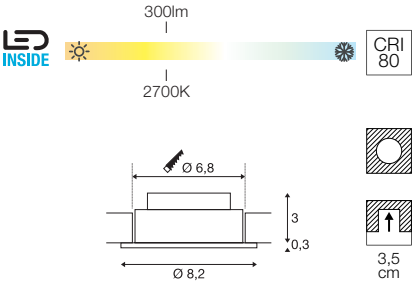
| | | |
|---|---|---|
| 1003061, 113961, 113966 | 300lm 3000K | A→G A E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 300lm \| 3000K \| CRI80 ■ sort | **1003061** | **351,00** |
| 300lm \| 3000K \| CRI80 □ hvid | **113961** | **351,00** |
| 300lm \| 3000K \| CRI80 ▨ børstet aluminium | **113966** | **373,00** |

## NEW TRIA 68
DL, rund








IP 20 | 38° | L70B50 | 30°

100-240V ~50/60Hz | 350mA
Systemets effekt: 5,3W
Materiale: Aluminium

- Clipfjeder/Bladfjeder
- Materialetykkelse installationsflade: 20 mm

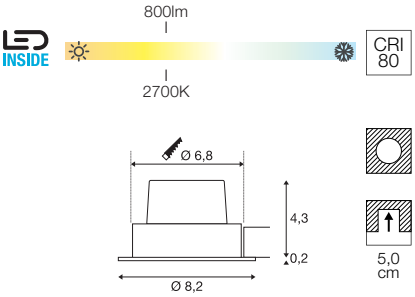
| | | |
|---|---|---|
| 1003058, 1003059, 1003060 | 300lm 2700K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 300lm \| 2700K \| CRI80 | | |
| sort | **1003058** | **351,00** |
| 300lm \| 2700K \| CRI80 | | |
| hvid | **1003059** | **351,00** |
| 300lm \| 2700K \| CRI80 | | |
| børstet aluminium | **1003060** | **373,00** |

## NEW TRIA 68
DL, rund, FASE








IP 20 | 38° | L70B50 | 20°

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium

- Clipfjeder/Bladfjeder
- Materialetykkelse installationsflade: 20 mm

| | | |
|---|---|---|
| 1003065, 1003066, 1003067 | 800lm 2700K | A→G E |

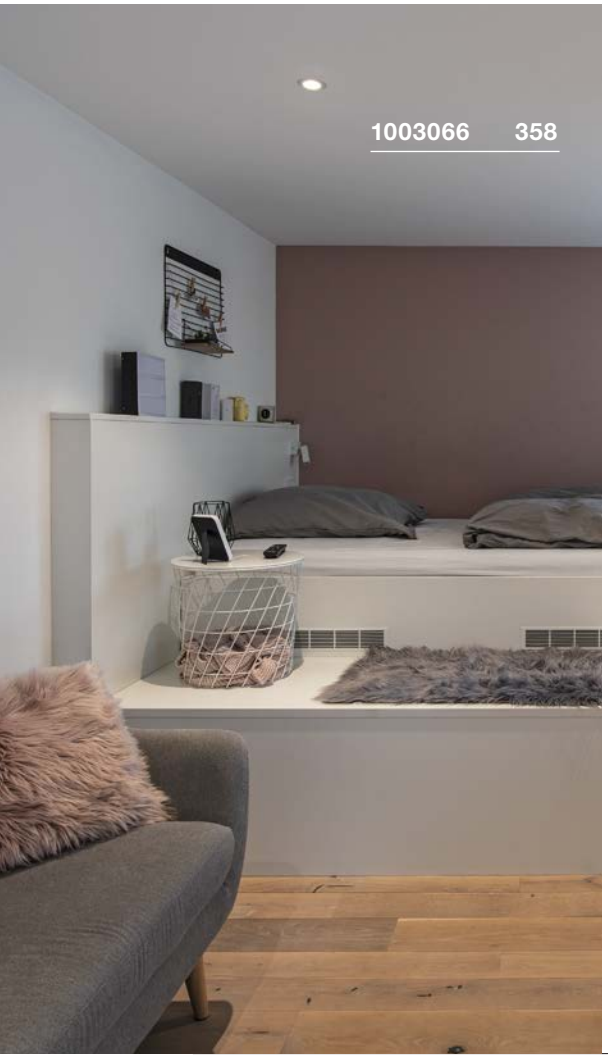
| Varianter | Art. nr. | DKK |
|---|---|---|
| 800lm \| 2700K \| CRI80 | | |
| sort | **1003065** | **582,00** |
| 800lm \| 2700K \| CRI80 | | |
| hvid | **1003066** | **582,00** |
| 800lm \| 2700K \| CRI80 | | |
| børstet aluminium | **1003067** | **626,00** |











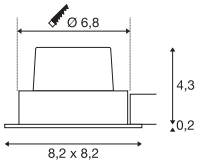

## NEW TRIA 68
DL, firkantet, FASE

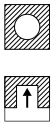






800lm
INSIDE
2700K
CRI 80




L | IP 20 | 38° | L70B50 | 20° | LED

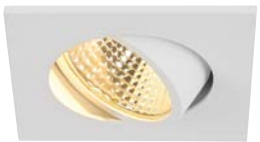
220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium

- Clipfjeder/Bladfjeder
- Materialetykkelse installationsflade: 20 mm

| | | |
|---|---|---|
| 1003068, 1003069, 1003070 | 800lm 2700K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 800lm \| 2700K \| CRI80 | | |
| ■ sort | **1003068** | **582,00** |
| 800lm \| 2700K \| CRI80 | | |
| □ hvid | **1003069** | **582,00** |
| 800lm \| 2700K \| CRI80 | | |
| ▨ børstet aluminium | **1003070** | **626,00** |

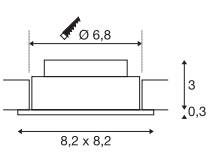
## NEW TRIA 68
DL, firkantet

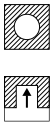






300lm
INSIDE
2700K
CRI 80



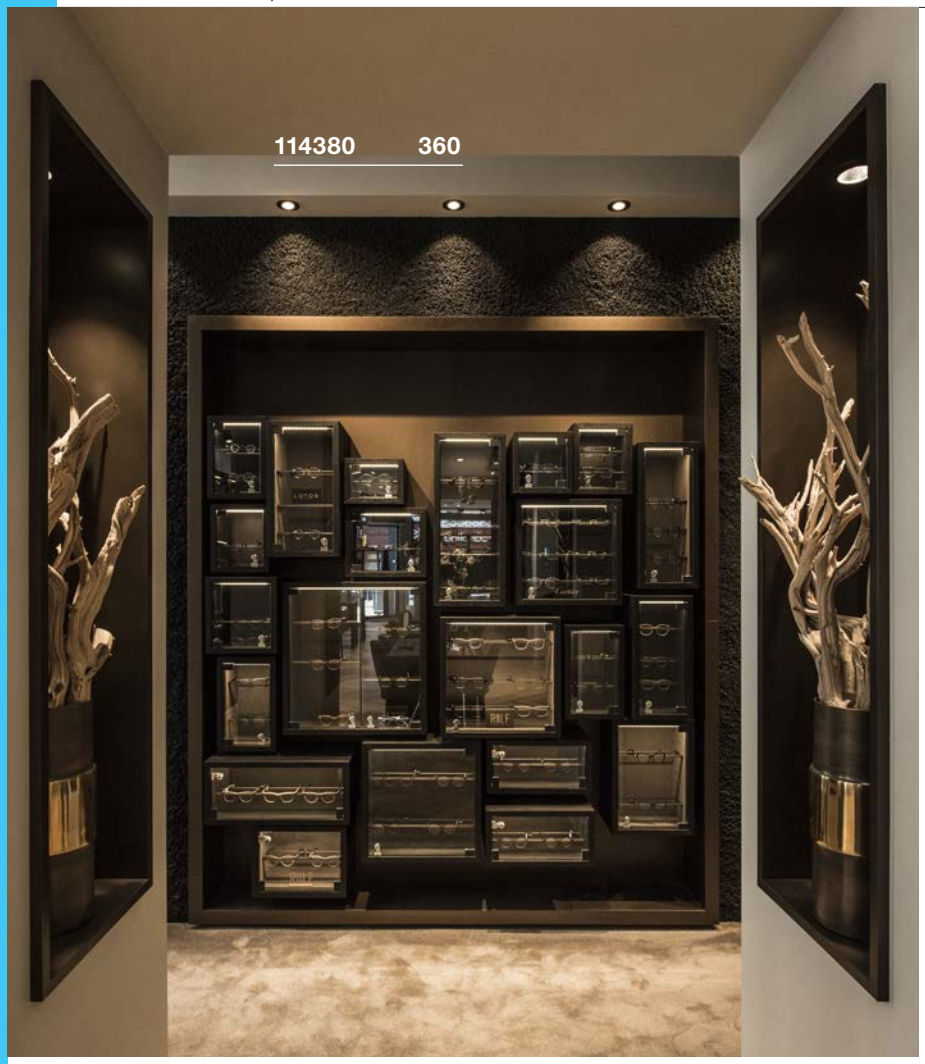

IP 20 | 38° | L70B50 | 30° | LED

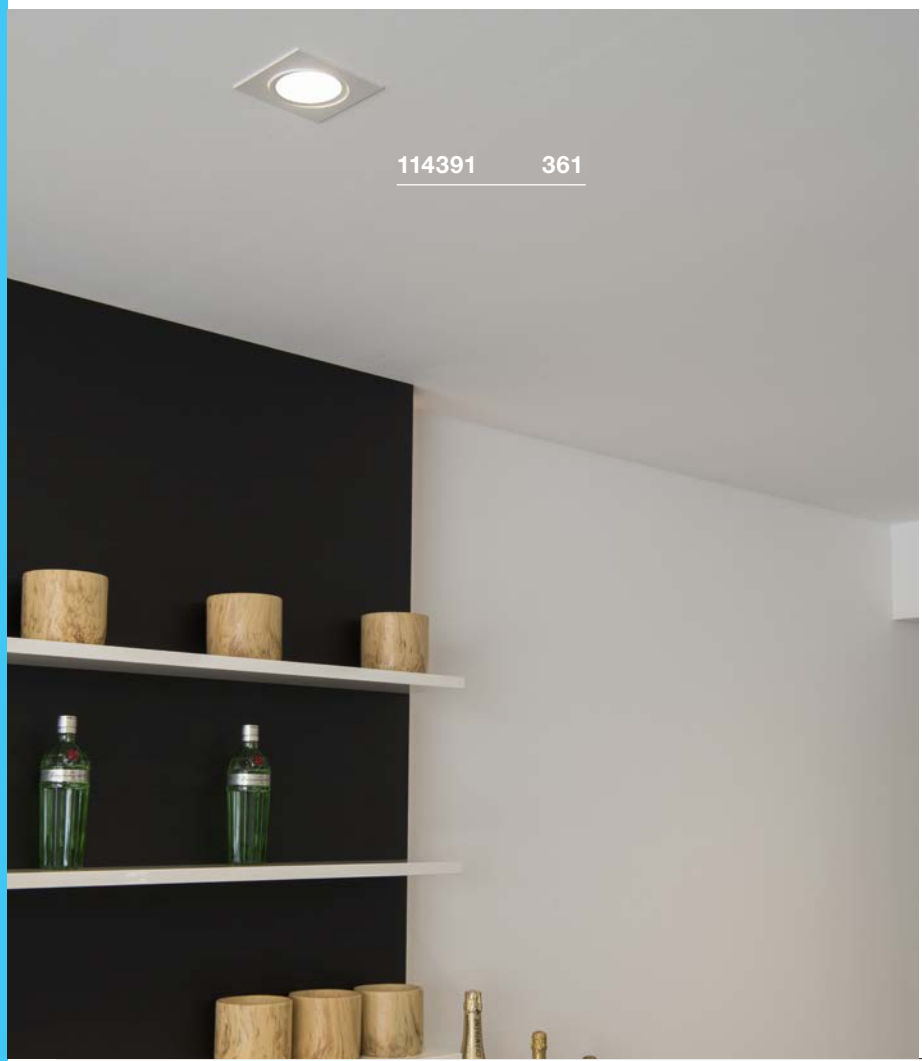
100-240V ~50/60Hz | 350mA
Systemets effekt: 5,3W
Materiale: Aluminium

- Clipfjeder/Bladfjeder
- Materialetykkelse installationsflade: 20 mm

| | | |
|---|---|---|
| 1003062, 1003063, 1003064 | 300lm 2700K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 300lm \| 2700K \| CRI80 | | |
| ■ sort | **1003062** | **351,00** |
| 300lm \| 2700K \| CRI80 | | |
| □ hvid | **1003063** | **351,00** |
| 300lm \| 2700K \| CRI80 | | |
| ▨ børstet aluminium | **1003064** | **373,00** |



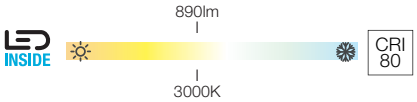



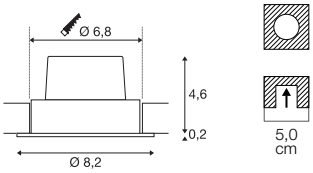

# NEW TRIA 68
## DL, rund, FASE

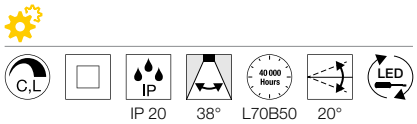






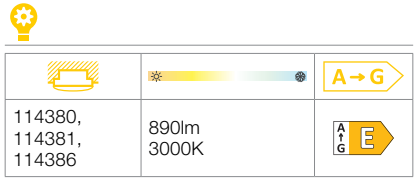



220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium

- Clipfjeder/Bladfjeder
- Materialetykkelse installationsflade: 20 mm



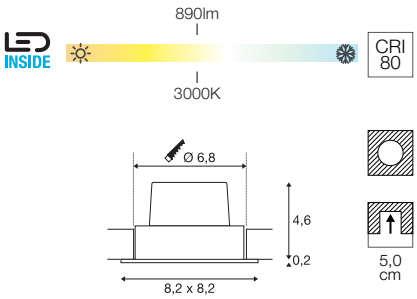

| Varianter | Art. nr. | DKK |
|---|---|---|
| 890lm \| 3000K \| CRI80 ■ sort | 114380 | 582,00 |
| 890lm \| 3000K \| CRI80 □ hvid | 114381 | 582,00 |
| 890lm \| 3000K \| CRI80 ▨ børstet aluminium | 114386 | 626,00 |

## NEW TRIA 68
DL, firkantet, FASE










C,L | IP 20 | 38° | L70B50 | 20° | LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium

- Clipfjeder/Bladfjeder
- Materialetykkelse installationsflade: 20 mm

| | | |
|---|---|---|
| 114390, 114391, 114396 | 890lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 890lm \| 3000K \| CRI80 | | |
| sort | **114390** | **582,00** |
| 890lm \| 3000K \| CRI80 | | |
| hvid | **114391** | **582,00** |
| 890lm \| 3000K \| CRI80 | | |
| børstet aluminium | **114396** | **626,00** |

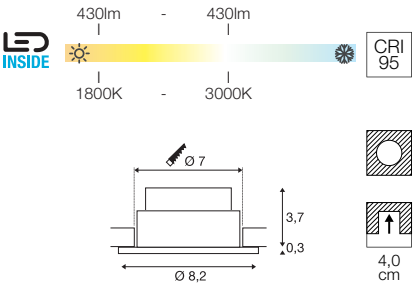
## NEW TRIA 68
DL, rund, FASE












C,L | IP 20 | 38° | L70B50 | 30° | LED

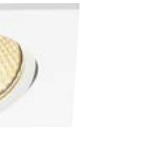
220-240V ~50/60Hz | 350mA
Systemets effekt: 7,2W
Materiale: Aluminium

- Clipfjeder/Bladfjeder
- Materialetykkelse installationsflade: 20 mm

| | | |
|---|---|---|
| 1001978, 1001989, 1001990 | 430lm 1800-3000K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 430lm \| 1800-3000K \| CRI95 | | |
| sort | **1001978** | **582,00** |
| 430lm \| 1800-3000K \| CRI95 | | |
| hvid | **1001989** | **582,00** |
| 430lm \| 1800-3000K \| CRI95 | | |
| børstet aluminium | **1001990** | **626,00** |

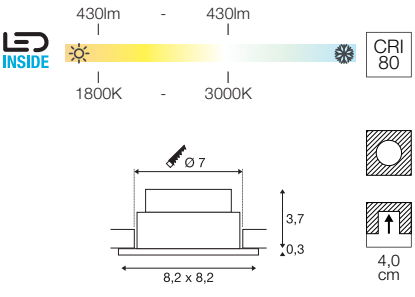
## NEW TRIA 68
DL, firkantet, FASE












C,L | IP 20 | 38° | L70B50 | 30° | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 7,2W
Materiale: Aluminium

- Clipfjeder/Bladfjeder
- Materialetykkelse installationsflade: 20 mm

| | | |
|---|---|---|
| 1001991, 1001992, 1001993 | 430lm 1800-3000K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 430lm \| 1800-3000K \| CRI80 | | |
| sort | **1001991** | **582,00** |
| 430lm \| 1800-3000K \| CRI80 | | |
| hvid | **1001992** | **582,00** |
| 430lm \| 1800-3000K \| CRI80 | | |
| børstet aluminium | **1001993** | **626,00** |

## NEW TRIA 77
DL, rund



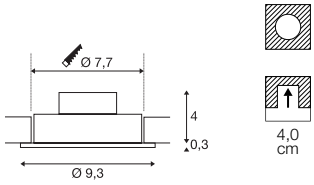




645lm

INSIDE CRI 80

2700K




IP 20 | 38° | L70B50 | 30°

220-240V ~50/60Hz | 350mA
Systemets effekt: 8W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

| | | |
|---|---|---|
| 113870, 113871, 113876 | 645lm 2700K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 645lm \| 2700K \| CRI80 | | |
| sort | **113870** | **433,00** |
| 645lm \| 2700K \| CRI80 | | |
| hvid | **113871** | **433,00** |
| 645lm \| 2700K \| CRI80 | | |
| aluminium | **113876** | **470,00** |

## NEW TRIA 77
DL, firkantet



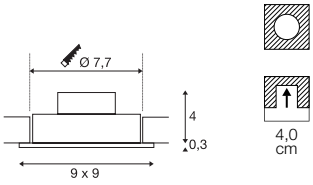




645lm

INSIDE CRI 80

2700K




IP 20 | 38° | L70B50 | 30°

220-240V ~50/60Hz | 350mA
Systemets effekt: 8W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

| | | |
|---|---|---|
| 113880, 113881, 113886 | 645lm 2700K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 645lm \| 2700K \| CRI80 | | |
| sort | **113880** | **433,00** |
| 645lm \| 2700K \| CRI80 | | |
| hvid | **113881** | **433,00** |
| 645lm \| 2700K \| CRI80 | | |
| aluminium | **113886** | **470,00** |

## NEW TRIA 77
DL, rund



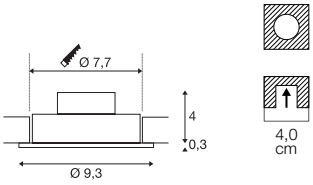




700lm

INSIDE CRI 90

3000K




IP 20 | 38° | L70B50 | 30°

220-240V ~50/60Hz | 350mA
Systemets effekt: 8W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

| | | |
|---|---|---|
| 113900, 113901, 113906 | 700lm 3000K | A→G E |

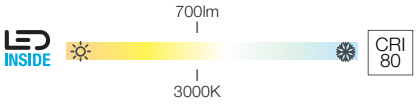
| Varianter | Art. nr. | DKK |
|---|---|---|
| 700lm \| 3000K \| CRI80 | | |
| sort | **113900** | **433,00** |
| 700lm \| 3000K \| CRI80 | | |
| hvid | **113901** | **433,00** |
| 700lm \| 3000K \| CRI80 | | |
| aluminium | **113906** | **470,00** |

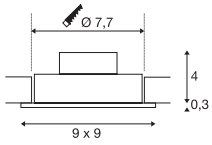
# NEW TRIA 77
DL, firkantet





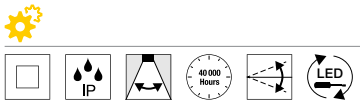











220-240V ~50/60Hz | 350mA
Systemets effekt: 8W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

| | | |
|---|---|---|
| 113910, 113911, 113916 | 700lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 700lm \| 3000K \| CRI80 ■ sort | **113910** | **433,00** |
| 700lm \| 3000K \| CRI80 □ hvid | **113911** | **433,00** |
| 700lm \| 3000K \| CRI80 ▨ aluminium | **113916** | **470,00** |



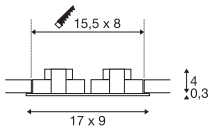
# NEW TRIA 155
DL, dobbelt







1160lm
INSIDE
2700K
CRI 80




4,0 cm

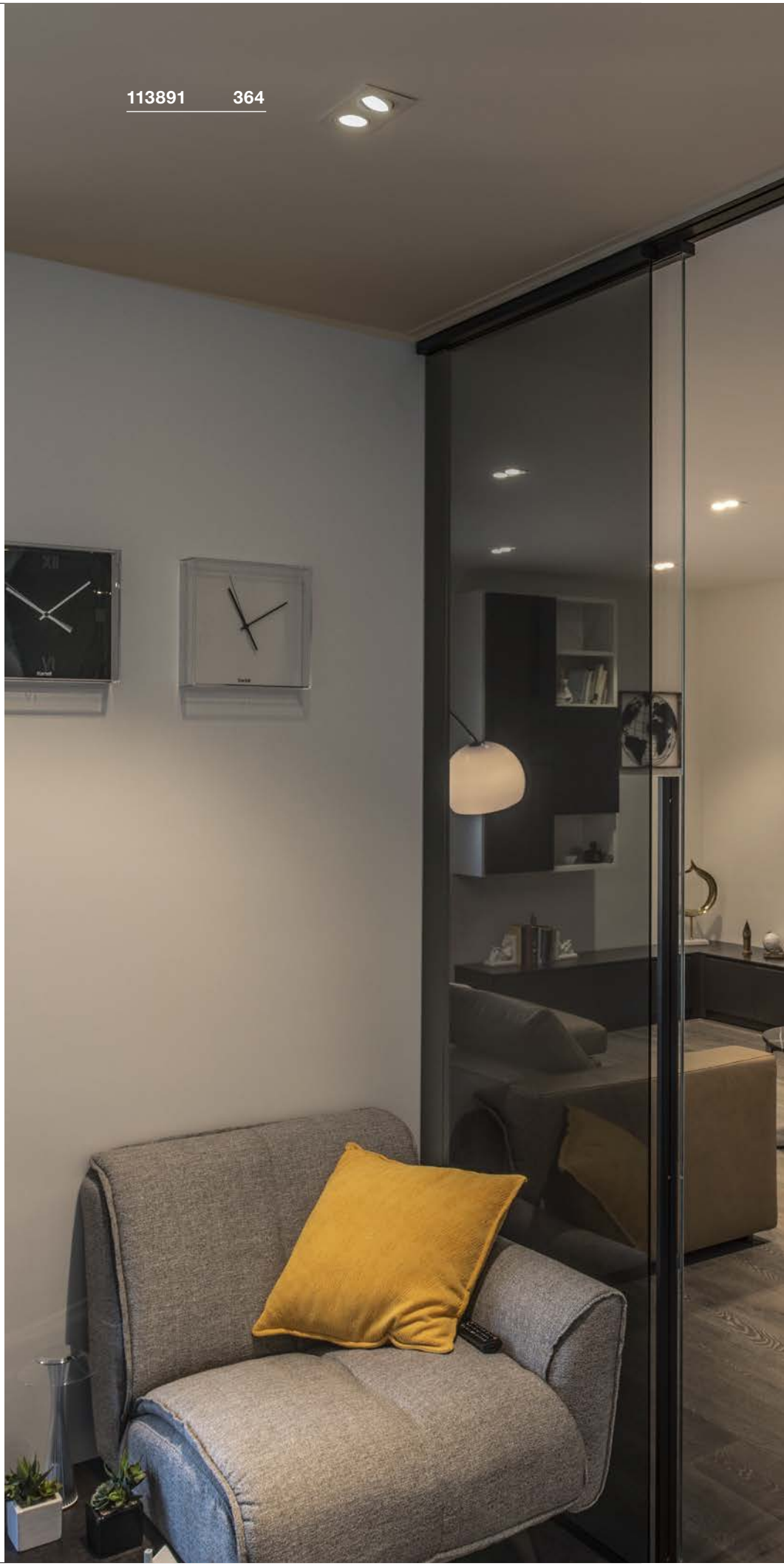
IP 20 | 38° | L70B50 | 30°

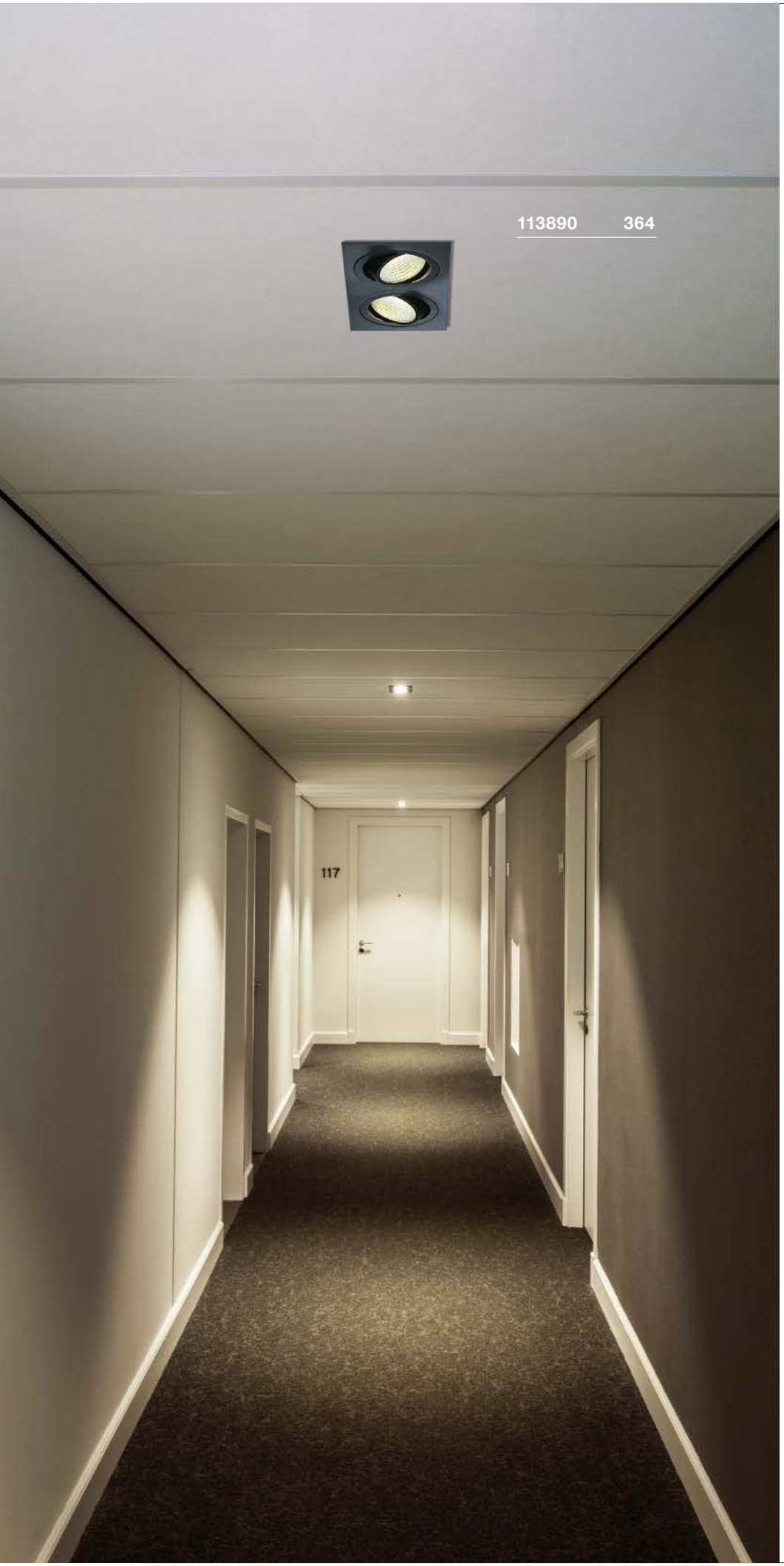
220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

| | | |
|---|---|---|
| 113890, 113891, 113896 | 1160lm 2700K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1160lm \| 2700K \| CRI80 ■ sort | **113890** | **857,00** |
| 1160lm \| 2700K \| CRI80 □ hvid | **113891** | **857,00** |
| 1160lm \| 2700K \| CRI80 ▨ aluminium | **113896** | **894,00** |



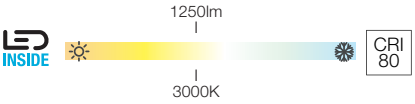


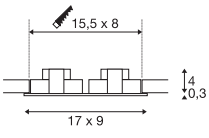

# NEW TRIA 155
DL, dobbelt

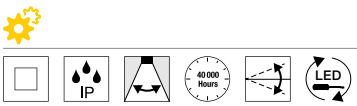






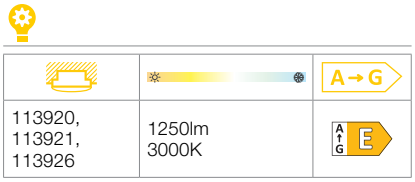



220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm



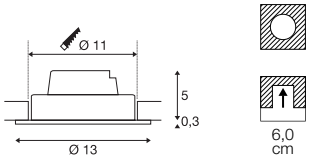

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1250lm \| 3000K \| CRI80 sort | 113920 | 857,00 |
| 1250lm \| 3000K \| CRI80 hvid | 113921 | 857,00 |
| 1250lm \| 3000K \| CRI80 aluminium | 113926 | 894,00 |

## NEW TRIA 110
DL, rund, FASE





1010|1030lm
2700K
CRI 80




IP 20 | 38° | L70B50 | 360° | 20°

220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

| | | |
|---|---|---|
| 114220, 114221 | 1010lm \| 1030lm 2700K | A→G F |

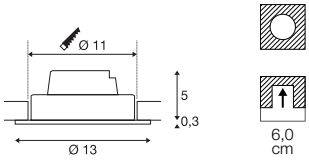
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1010lm \| 2700K \| CRI80 | | |
| ■ sort | **114220** | **1.319,00** |
| 1030lm \| 2700K \| CRI80 | | |
| □ hvid | **114221** | **1.319,00** |

## NEW TRIA 110
DL, rund, FASE





1100|1120lm
3000K
CRI 80




IP 20 | 38° | L70B50 | 360° | 20°

220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

| | | |
|---|---|---|
| 114230, 114231 | 1100lm \| 1120lm 3000K | A→G E |

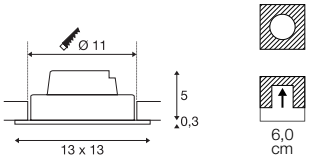
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1100lm \| 3000K \| CRI80 | | |
| ■ sort | **114230** | **1.319,00** |
| 1120lm \| 3000K \| CRI80 | | |
| □ hvid | **114231** | **1.319,00** |

## NEW TRIA 110
DL, firkantet, FASE





1010|1030lm
2700K
CRI 80




IP 20 | 38° | L70B50 | 360° | 20°

220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

| | | |
|---|---|---|
| 114240, 114241 | 1010lm \| 1030lm 2700K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1010lm \| 2700K \| CRI80 | | |
| ■ sort | **114240** | **1.319,00** |
| 1030lm \| 2700K \| CRI80 | | |
| □ hvid | **114241** | **1.319,00** |

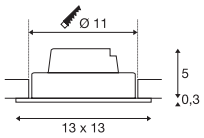
# NEW TRIA 110
DL, firkantet, FASE







1100|1120lm
LED INSIDE
CRI 80
3000K




6,0 cm

L | IP 20 | 38° | 30 000 Hours L70B50 | 360° | 20°

LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

| | | |
|---|---|---|
| 114250, 114251 | 1100lm \| 1120lm 3000K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1100lm \| 3000K \| CRI80 | | |
| ■ sort | **114250** | **1.319,00** |
| 1120lm \| 3000K \| CRI80 | | |
| □ hvid | **114251** | **1.319,00** |



## NEW TRIA 150
DL, rund, 1-10V





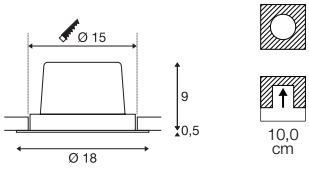


2210|2275lm

INSIDE

2700K

CRI 80




IP 20 | 30° | L70B50 | 360° | 20°

100-240V ~50/60Hz | 700mA
Systemets effekt: 29W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

| | | |
|---|---|---|
| 114260, 114261 | 2210lm \| 2275lm 2700K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2210lm \| 2700K \| CRI80 | | |
| ■ sort | **114260** | **1.781,00** |
| 2275lm \| 2700K \| CRI80 | | |
| □ hvid | **114261** | **1.781,00** |

## NEW TRIA 150
DL, rund, 1-10V





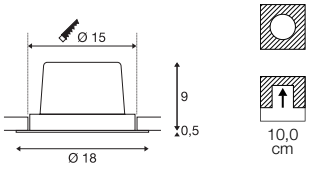


2425|2500lm

INSIDE

3000K

CRI 80




IP 20 | 30° | L70B50 | 360° | 20°

100-240V ~50/60Hz | 700mA
Systemets effekt: 29W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

| | | |
|---|---|---|
| 114270, 114271 | 2425lm \| 2500lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2425lm \| 3000K \| CRI80 | | |
| ■ sort | **114270** | **1.781,00** |
| 2500lm \| 3000K \| CRI80 | | |
| □ hvid | **114271** | **1.781,00** |





114271 369

## NEW TRIA 150
DL, firkantet, 1-10V





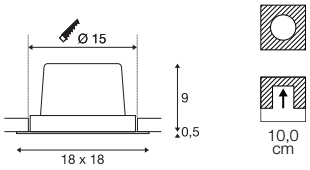




2210|2275lm

LED INSIDE — CRI 80

2700K










100-240V ~50/60Hz | 700mA
Systemets effekt: 29W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm



| | | |
|---|---|---|
| 114280, 114281 | 2210lm \| 2275lm 2700K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2210lm \| 2700K \| CRI80 | | |
| ■ sort | **114280** | **1.781,00** |
| 2275lm \| 2700K \| CRI80 | | |
| □ hvid | **114281** | **1.781,00** |

## NEW TRIA 150
DL, firkantet, 1-10V





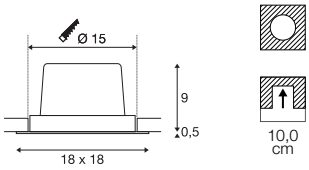




2425|2500lm

LED INSIDE — CRI 80

3000K










100-240V ~50/60Hz | 700mA
Systemets effekt: 29W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm



| | | |
|---|---|---|
| 114290, 114291 | 2425lm \| 2500lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2425lm \| 3000K \| CRI80 | | |
| ■ sort | **114290** | **1.781,00** |
| 2500lm \| 3000K \| CRI80 | | |
| □ hvid | **114291** | **1.781,00** |

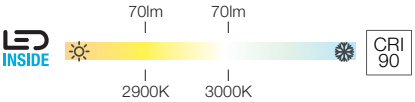
## HORN MINI
EL

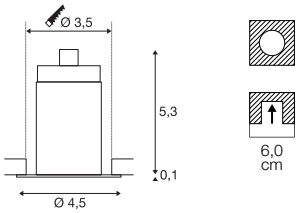


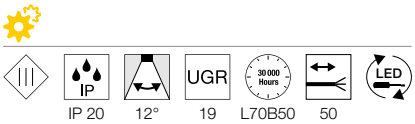









350mA
Strømforbrug: 1W
Materiale: Aluminium / Polycarbonat (PC)

- Driver excl.
- inkl. AMP stik
- Forskellige farver lys med gylden reflektor

| | | |
|---|---|---|
| 1000915,<br>1000917,<br>1000914 | 70lm<br>2900<br>3000K | A→G<br>A G F |



■ Stikskinne 3 udgange
**Art. nr. 111850 | 86,00 DKK**



□ LED Driver 350mA I 15W med trækaflastning
**Art. nr. 464031 | 298,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 70lm \| 3000K \| CRI90 | | |
| ■ sort | **1000915** | **271,00** |
| 70lm \| 2900K \| CRI90 | | |
| ■ sort / guld | **1000917** | **295,00** |
| 70lm \| 3000K \| CRI90 | | |
| □ hvid | **1000914** | **271,00** |

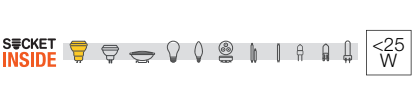
## HORN
DL, enkelt, QPAR51

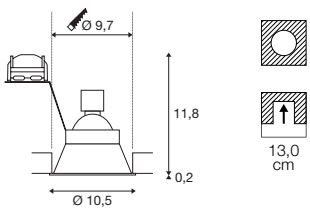


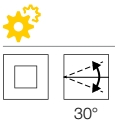









220-240V ~50/60Hz
Materiale: Aluminium

GU10 <25W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **113140** | **347,00** |
| 1xGU10 | | |
| □ hvid | **113141** | **347,00** |









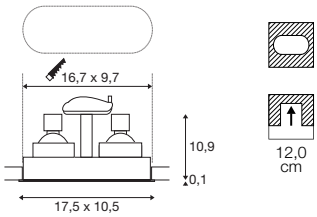
## HORN
DL, dobbelt, QPAR51







SOCKET INSIDE <25 W




30°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <25W

LED GU10 | 6W | 36°
2700K | 900lm | EEK=G
6kWh/1000t

**Art. nr. 1005273 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| ■ sort | **1006121** | **500,00** |
| 2xGU10 | | |
| □ hvid | **1006122** | **500,00** |

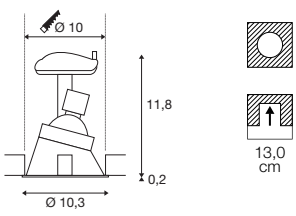
## HORN
DL, enkelt, asymmetrisk, QPAR51







SOCKET INSIDE <25 W




IP 20 / IP 44 IK02

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <25W

LED GU10 | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000t

**Art. nr. 1005077 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **113150** | **380,00** |
| 1xGU10 | | |
| □ hvid | **113151** | **380,00** |

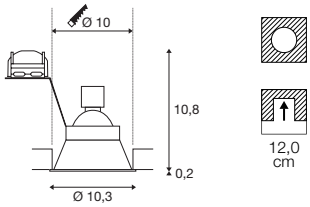
## HORN
DL, enkelt, QPAR51







SOCKET INSIDE <25 W




IP 20 / IP 44 IK02

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <25W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **113160** | **347,00** |
| 1xGU10 | | |
| □ hvid | **113161** | **347,00** |

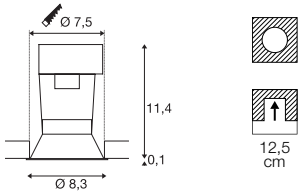
## HORN
EL, enkelt, QPAR51







SOCKET INSIDE <50 W




IP 20

220-240V ~50/60Hz
Materiale: Stål

- Materialetykkelse installationsflade: maks. 45 mm

GU10 <50W

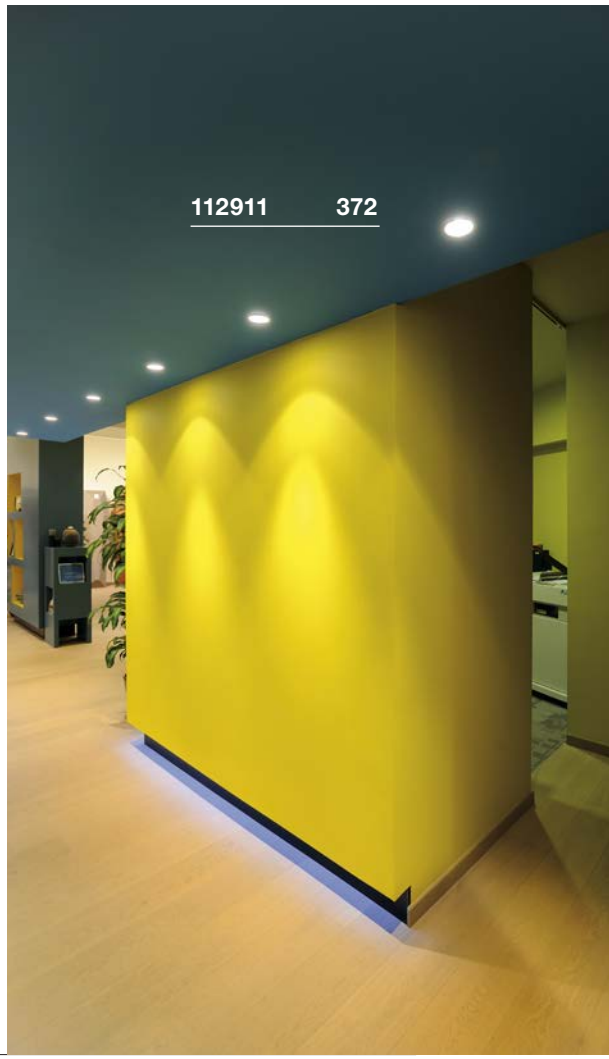
LED GU10 51mm | 4W | 36°
4000K | 290lm | EEK=F
4kWh/1000t

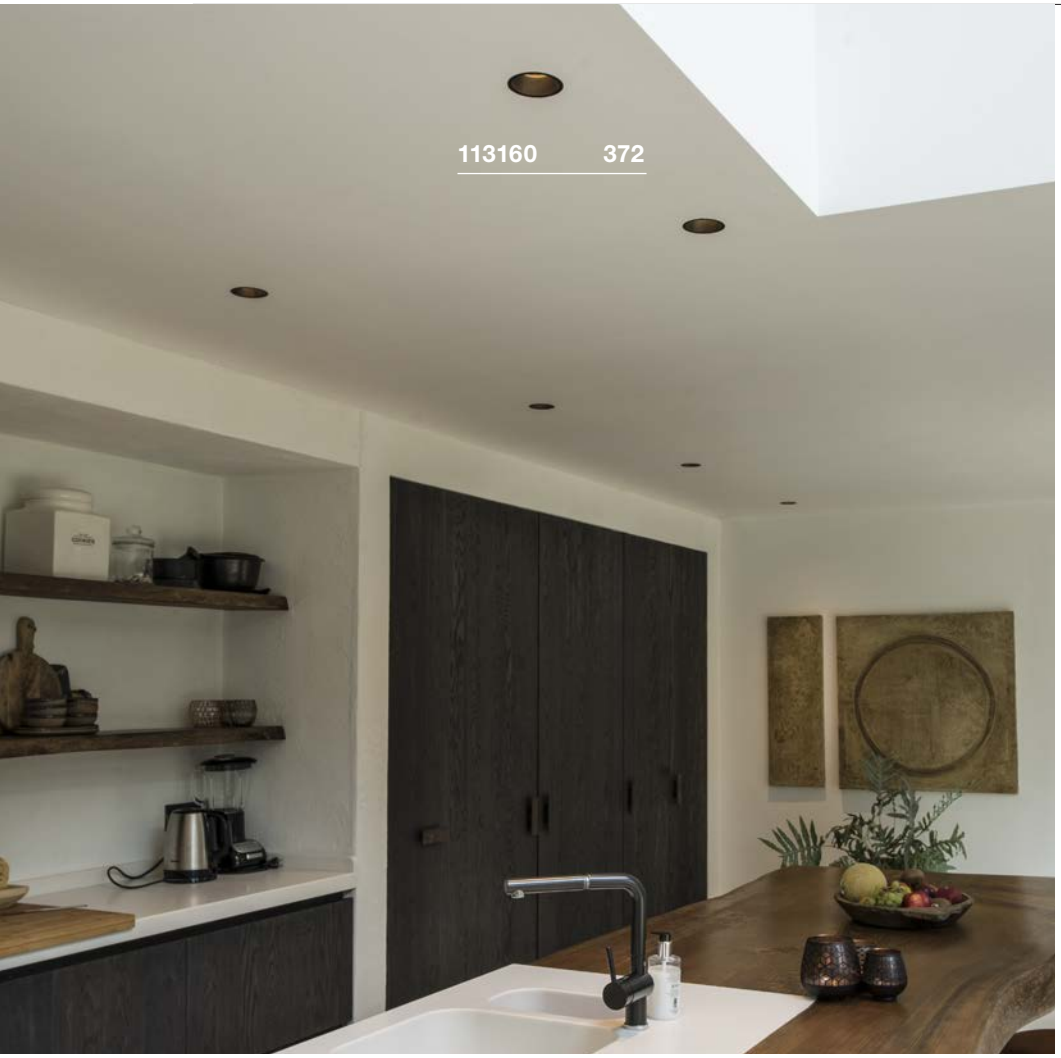


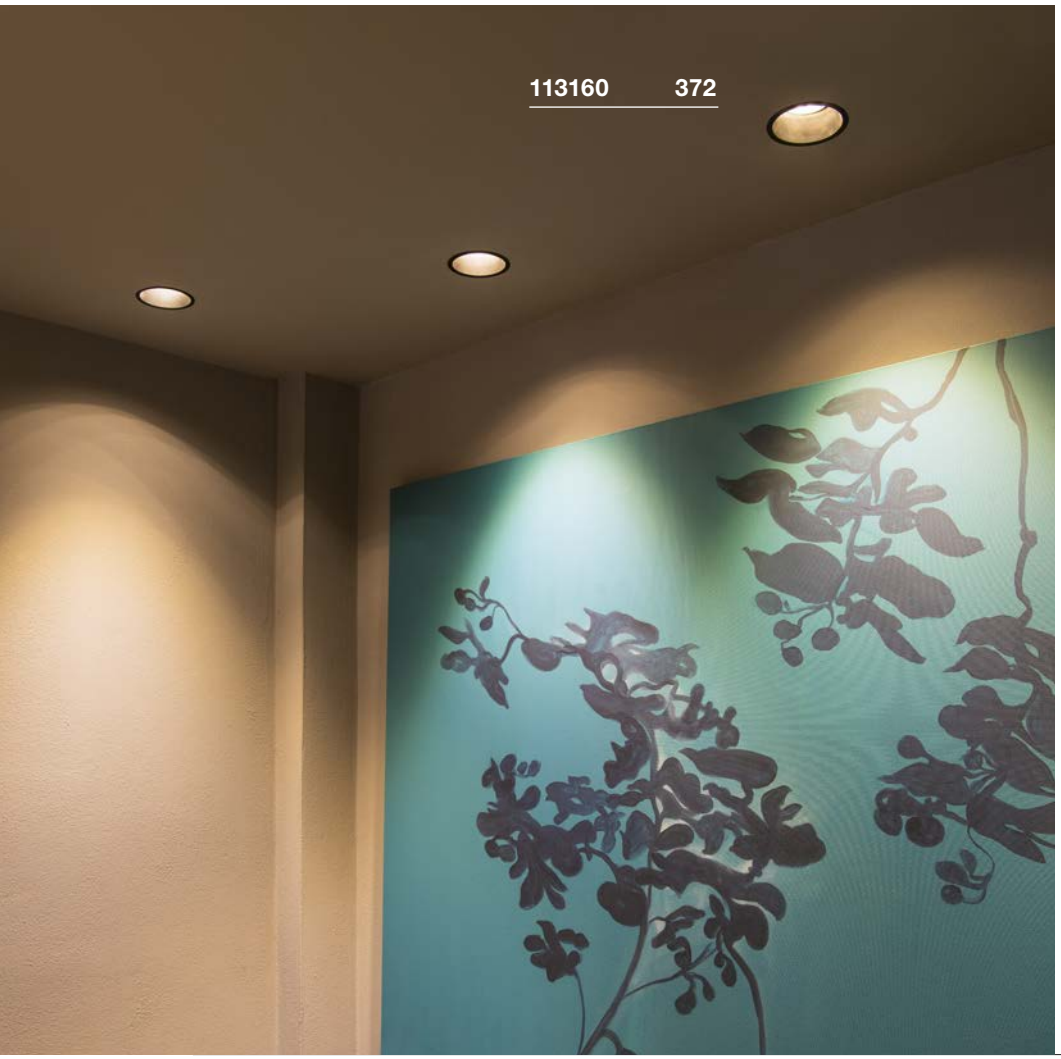
**Art. nr. 1004974 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **112910** | **192,00** |
| 1xGU10 | | |
| □ hvid | **112911** | **192,00** |






# HORN

DL, GU10, Blower Door testet

**NEW VARIANT**



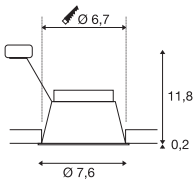


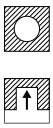


SOCKET INSIDE



<25 W




IP 20 / IP 44

IK02

220-240V ~50/60Hz
Materiale: Aluminium

- Denne downlight opfylder kravene i RT2012.

GU10 <25W

LED GU10| 6W | 38°
3000K | 450lm | EEK=G
6kWh/1000t

**Art. nr. 1005080 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **1005435** | **179,00** |
| 1xGU10 □ hvid | **1005436** | **179,00** |

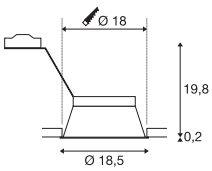
# HORN-T
EL, QPAR111







SOCKET INSIDE <75 W




20,0 cm

IP 20 15°

230V ~50Hz
Materiale: Stål

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

GU10 <75W

QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000t

**Art. nr. 1005274 | 202,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **113170** | **462,00** |
| 1xGU10 □ hvid | **113171** | **462,00** |

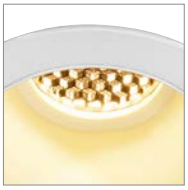


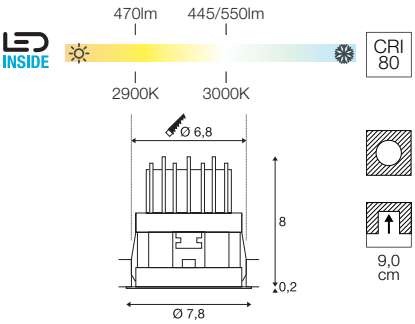



# HORN MAGNA










IP 20 | 25° | L70B50 | 30

500mA
Strømforbrug: 6W
Materiale: Aluminium / Polycarbonat (PC)

- Clipfjeder
- Driver excl.
- Forskellige farver lys med gylden reflektor

| | | |
|---|---|---|
| 1002592,<br>1002594,<br>1002591 | 440/470/550lm<br>2900K<br>3000K | A→G<br>F |

■ Honeycomb-modul
**Art. nr. 1002596 | 27,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 445lm \| 3000K \| CRI80 | | |
| ■ sort | **1002592** | **500,00** |
| 470lm \| 2900K \| CRI90 | | |
| ◪ sort / guld | **1002594** | **522,00** |
| 550lm \| 3000K \| CRI80 | | |
| □ hvid | **1002591** | **500,00** |

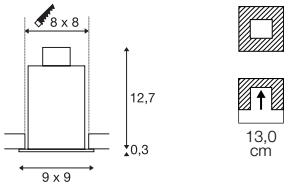
## KADUX
EL, enkelt, QPAR51







SOCKET INSIDE <50 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium / Stål

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

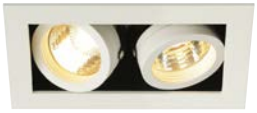
GU10 <50W

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000t

**Art. nr. 1005075 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **115510** | **220,00** |
| 1xGU10 | | |
| □ hvid | **115511** | **220,00** |

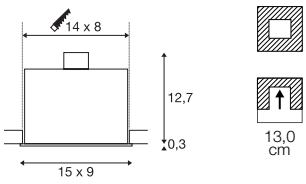
## KADUX
EL, dobbelt, QPAR51







SOCKET INSIDE <50 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium / Stål

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

GU10 <50W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| ■ sort | **115520** | **403,00** |
| 2xGU10 | | |
| □ hvid | **115521** | **403,00** |

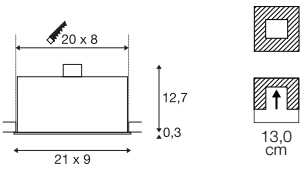
## KADUX
EL, treer, QPAR51







SOCKET INSIDE <50 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium / Stål

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

GU10 <50W

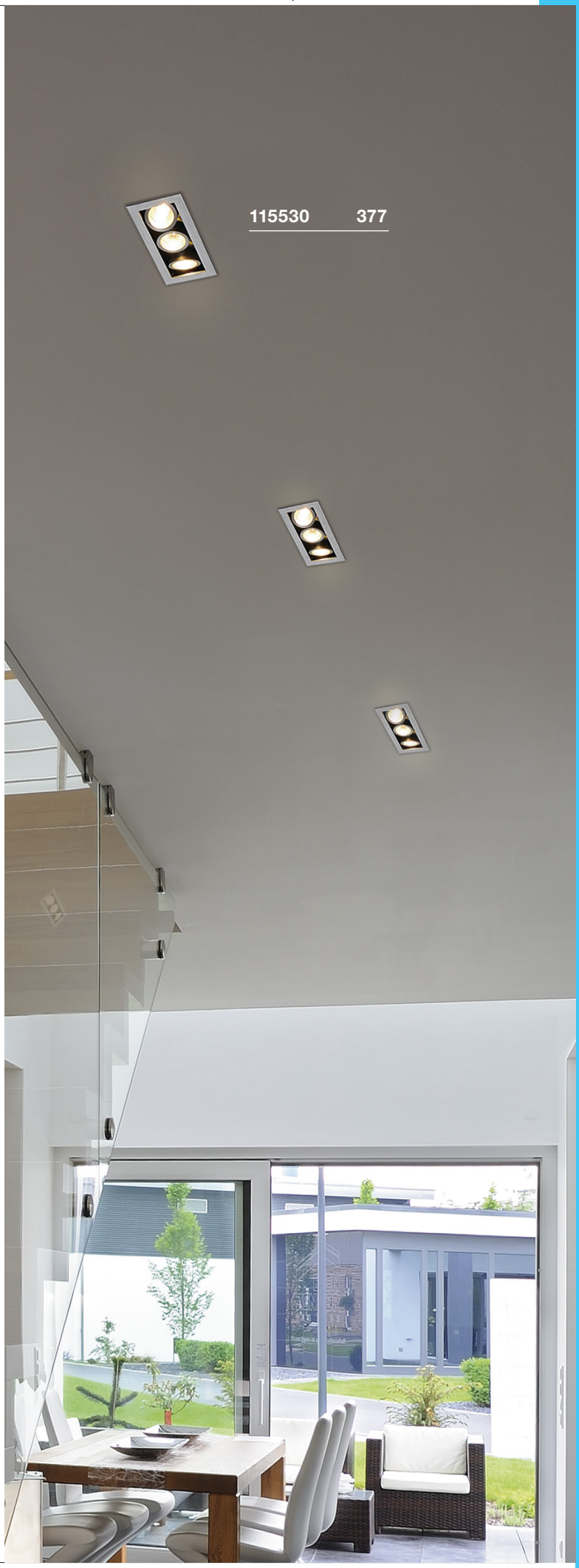
LED GU10 | 6W | 36°
2700K | 900lm | EEK=G
6kWh/1000t

**Art. nr. 1005273 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3xGU10 | | |
| ■ sort | **115530** | **552,00** |
| 3xGU10 | | |
| □ hvid | **115531** | **552,00** |




**115521** **376**



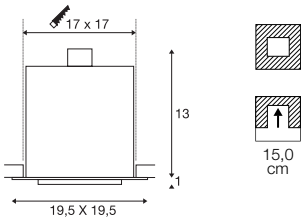
**115530** **377**

## KADUX
EL, enkelt, QPAR111





SOCKET INSIDE <75 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium / Stål

- Clipfjeder
- Materialetykkelse installationsflade: max. 25 mm

GU10 <75W

QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000t

**Art. nr. 1005274 | 202,00 DKK**

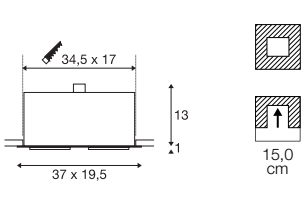
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **115540** | **708,00** |
| 1xGU10 | | |
| □ hvid | **115541** | **708,00** |

## KADUX
EL, dobbelt, QPAR111





SOCKET INSIDE <75 W




IP 20

220-240V ~50/60Hz
Materiale: Aluminium / Stål

- Clipfjeder
- Materialetykkelse installationsflade: max. 25 mm

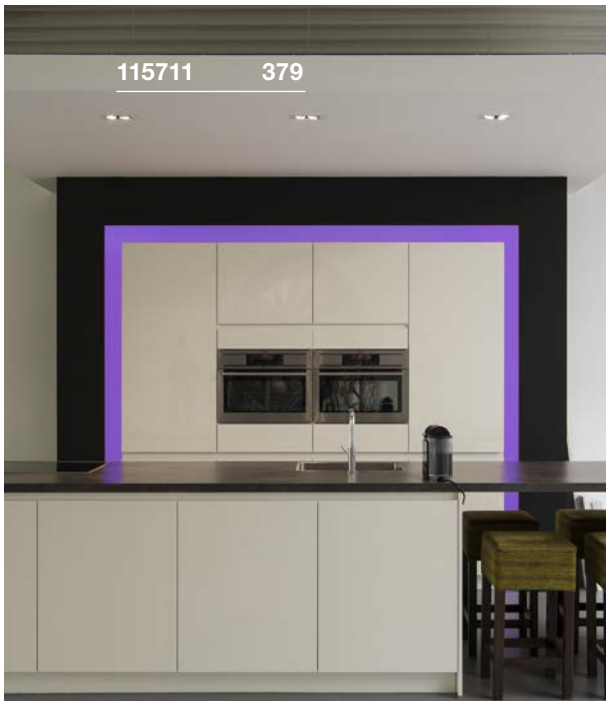
GU10 <75W

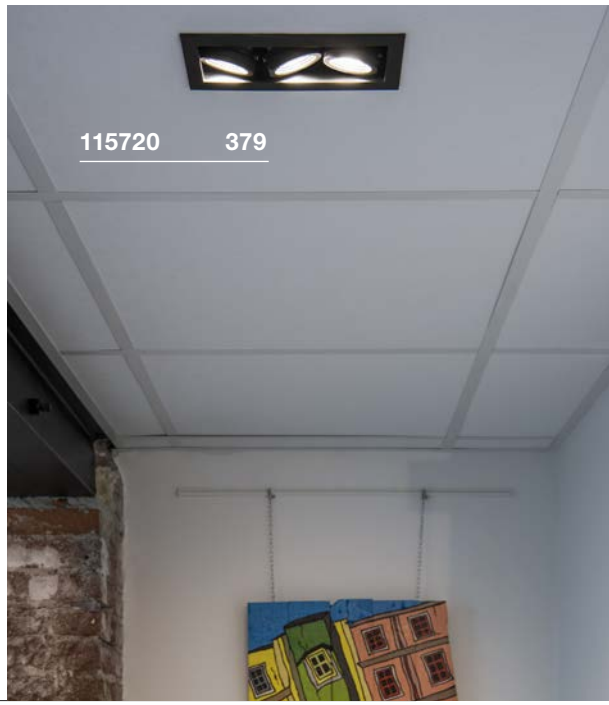
LED GU10 | 12,5W | 10°
2700K | 900lm | EEK=F
13kWh/1000t

**Art. nr. 1005275 | 373,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| ■ sort | **115550** | **1.096,00** |
| 2xGU10 | | |
| □ hvid | **115551** | **1.096,00** |



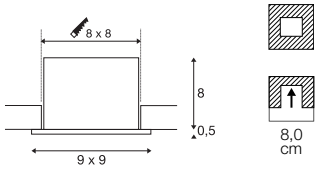
## KADUX
EL, enkelt, FASE







650lm
INSIDE
CRI 80
3000K




C,L IP 20 38° L70B50 30°

LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 7,5W
Materiale: Aluminium / Stål

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

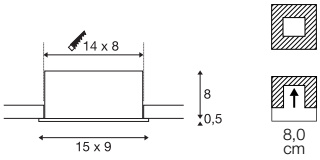
## KADUX
EL, dobbelt, FASE







1290lm
INSIDE
CRI 80
3000K




L IP 20 38° L70B50 30°

LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: Aluminium / Stål

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

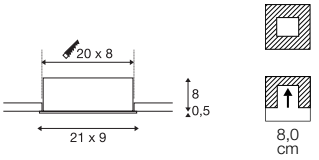
## KADUX
EL, treer, FASE







1920lm
INSIDE
CRI 80
3000K




L IP 20 38° L70B50 30°

LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 20W
Materiale: Aluminium / Stål

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

| | | |
|---|---|---|
| 115700, 115701 | 650lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 650lm \| 3000K \| CRI80 | | |
| ■ sort | **115700** | **626,00** |
| 650lm \| 3000K \| CRI80 | | |
| □ hvid | **115701** | **626,00** |

| | | |
|---|---|---|
| 115710, 115711 | 1290lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1290lm \| 3000K \| CRI80 | | |
| ■ sort | **115710** | **1.185,00** |
| 1290lm \| 3000K \| CRI90 | | |
| □ hvid | **115711** | **1.185,00** |

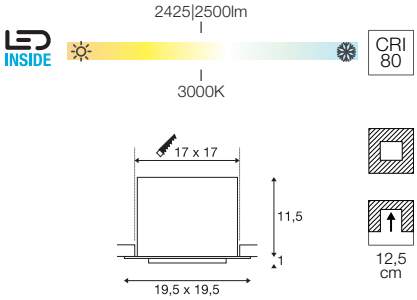
| | | |
|---|---|---|
| 115720, 115721 | 1920lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1920lm \| 3000K \| CRI80 | | |
| ■ sort | **115720** | **1.565,00** |
| 1920lm \| 3000K \| CRI90 | | |
| □ hvid | **115721** | **1.565,00** |

## KADUX
DL, enkelt, 1-10V








1-10V | IP 20 | 30° | 30 000 Hours | L70B50 | LED

100-240V ~50/60Hz | 700mA
Systemets effekt: 29W
Materiale: Aluminium / Stål

- Clipfjeder
- Materialetykkelse installationsflade: max. 25 mm

| | | |
|---|---|---|
| 115730, 115731 | 2425lm \| 2500lm 3000K | A→G A G E |

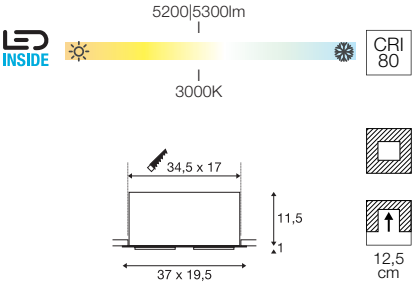
1-10V Dæmpning
**Art. nr. 470505 |86,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2425lm \| 3000K \| CRI80 | | |
| ■ sort | **115730** | **1.744,00** |
| 2500lm \| 3000K \| CRI80 | | |
| □ hvid | **115731** | **1.744,00** |

## KADUX
EL, dobbelt, 1-10V








1-10V | IP 20 | 30° | 30 000 Hours | L70B50 | LED

100-240V ~50/60Hz | 1400mA
Systemets effekt: 54W
Materiale: Aluminium / Stål

- Clipfjeder
- Materialetykkelse installationsflade: max. 25 mm

| | | |
|---|---|---|
| 115740, 115741 | 5200lm \| 5300lm 3000K | A→G A G E |

1-10V Dæmpning
**Art. nr. 470505 |86,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 5200lm \| 3000K \| CRI80 | | |
| ■ sort | **115740** | **2.973,00** |
| 5300lm \| 3000K \| CRI80 | | |
| □ hvid | **115741** | **2.973,00** |




OLYMP

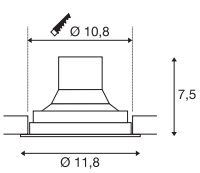
# SUPROS 78
EL, FASE







700lm
|
INSIDE
|
3000K
CRI 80




8,0 cm

IP 20 | 60° | L70B50 | 30°

220-240V ~50/60Hz | 250mA
Systemets effekt: 12W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: max. 25 mm

| | | |
|---|---|---|
| 116310, 116311 | 700lm 3000K | A→G |

Linse 20°
**Art. nr. 116302 | 27,00 DKK**

Linse 40°
**Art. nr. 116304 | 27,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 700lm \| 3000K \| CRI80 \| 60° | | |
| ■ sort | **116310** | **745,00** |
| 700lm \| 3000K \| CRI80 \| 60° | | |
| □ hvid | **116311** | **745,00** |



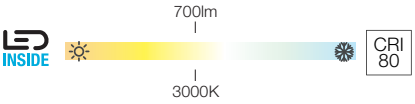


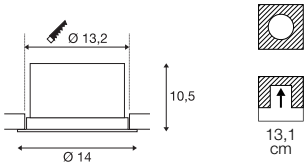

# SUPROS 78
EL, Move, FASE









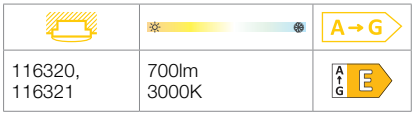







220-240V ~50/60Hz | 250mA
Systemets effekt: 12W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: max. 25 mm






☐ Linse 20°
**Art. nr. 116302 | 27,00 DKK**

☐ Linse 40°
**Art. nr. 116304 | 27,00 DKK**

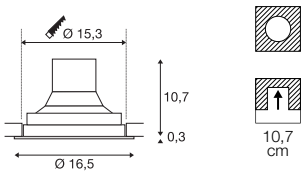
| Varianter | Art. nr. | DKK |
|---|---|---|
| 700lm \| 3000K \| CRI80 \| 60° | | |
| ■ sort | **116320** | **969,00** |
| 700lm \| 3000K \| CRI80 \| 60° | | |
| ☐ hvid | **116321** | **969,00** |

## SUPROS
DL





2600lm
INSIDE
3000K
CRI 90




IP 20 60° L70B50 30° LED

220-240V ~50/60Hz | 750mA
Systemets effekt: 31W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: max. 25 mm

| | | |
|---|---|---|
| 1003299, 1003300 | 2600lm 3000K | A→G E |

Reflektor 20°
**Art. nr. 114102 |84,00 DKK**
Reflektor 40°
**Art. nr. 114104 |84,00 DKK**

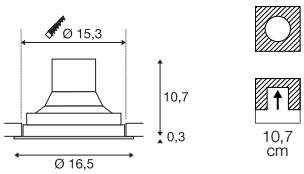
| Variant | Art. nr. | DKK |
|---|---|---|
| 2600lm \| 3000K \| CRI90 \| 60° | | |
| ■ sort | **1003299** | **1.528,00** |
| 2600lm \| 3000K \| CRI90 \| 60° | | |
| □ hvid | **1003300** | **1.528,00** |

## SUPROS
DL





3380lm
INSIDE
3000K
CRI 90




IP 20 60° L70B50 30° LED

220-240V ~50/60Hz | 950mA
Systemets effekt: 36W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: max. 25 mm

| | | |
|---|---|---|
| 1003301, 1003302 | 3380lm 3000K | A→G E |

Reflektor 20°
**Art. nr. 114102 |84,00 DKK**
Reflektor 40°
**Art. nr. 114104 |84,00 DKK**

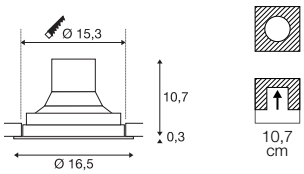
| Variant | Art. nr. | DKK |
|---|---|---|
| 3380lm \| 3000K \| CRI90 \| 60° | | |
| ■ sort | **1003301** | **1.602,00** |
| 3380lm \| 3000K \| CRI90 \| 60° | | |
| □ hvid | **1003302** | **1.602,00** |

## SUPROS
DL





2700lm
INSIDE
4000K
CRI 90




IP 20 60° L70B50 30° LED

220-240V ~50/60Hz | 750mA
Systemets effekt: 31W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: max. 25 mm

| | | |
|---|---|---|
| 1003303, 1003304 | 2700lm 4000K | A→G E |

Reflektor 20°
**Art. nr. 114102 |84,00 DKK**
Reflektor 40°
**Art. nr. 114104 |84,00 DKK**

| Variant | Art. nr. | DKK |
|---|---|---|
| 2700lm \| 4000K \| CRI90 \| 60° | | |
| ■ sort | **1003303** | **1.528,00** |
| 2700lm \| 4000K \| CRI90 \| 60° | | |
| □ hvid | **1003304** | **1.528,00** |

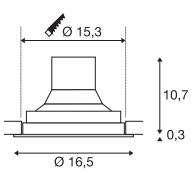
# SUPROS
DL







3520lm
LED INSIDE
CRI 90
4000K




10,7 cm

IP 20 | 60° | L70B50 | 30°

220-240V ~50/60Hz | 950mA
Systemets effekt: 36W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: max. 25 mm

| | | |
|---|---|---|
| | | A→G |
| 1003305, 1003306 | 3520lm 4000K | E |

Reflektor 20°
**Art. nr. 114102 | 84,00 DKK**



Reflektor 40°
**Art. nr. 114104 | 84,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| 3520lm \| 4000K \| CRI90 \| 60° | | |
| ■ sort | **1003305** | **1.602,00** |
| 3520lm \| 4000K \| CRI90 \| 60° | | |
| □ hvid | **1003306** | **1.602,00** |

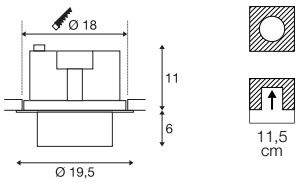


## SUPROS
DL, Move





2600lm
INSIDE
CRI 90
3000K




IP 20 | 60° | L70B50 | 350° | 60°

220-240V ~50/60Hz | 750mA
Systemets effekt: 31W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: 25 mm

| | | |
|---|---|---|
| 1003307, 1003308 | 2600lm 3000K | A→G E |

Reflektor 20°
**Art. nr. 114102 |84,00 DKK**
Reflektor 40°
**Art. nr. 114104 |84,00 DKK**

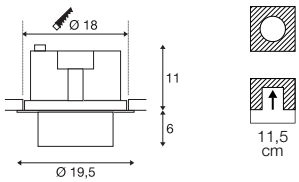
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2600lm \| 3000K \| CRI90 \| 60° | | |
| ■ sort | **1003307** | **1.856,00** |
| 2600lm \| 3000K \| CRI90 \| 60° | | |
| □ hvid | **1003308** | **1.856,00** |

## SUPROS
DL, Move





2700lm
INSIDE
CRI 90
4000K




IP 20 | 60° | L70B50 | 350° | 60°

220-240V ~50/60Hz | 750mA
Systemets effekt: 31W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: 25 mm

| | | |
|---|---|---|
| 1003311, 1003312 | 2700lm 4000K | A→G E |

Reflektor 20°
**Art. nr. 114102 |84,00 DKK**
Reflektor 40°
**Art. nr. 114104 |84,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2700lm \| 4000K \| CRI90 \| 60° | | |
| ■ sort | **1003311** | **1.856,00** |
| 2700lm \| 4000K \| CRI90 \| 60° | | |
| □ hvid | **1003312** | **1.856,00** |



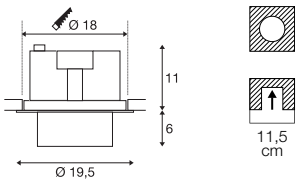



## SUPROS
DL, Move





3380lm
LED INSIDE
CRI 90
3000K




IP 20 | 60° | L70B50 | 350° | 60°

220-240V ~50/60Hz | 950mA
Systemets effekt: 36W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: 25 mm

| | | |
|---|---|---|
| 1003309, 1003310 | 3380lm 3000K | A→G, E |

Reflektor 20°
**Art. nr. 114102 | 84,00 DKK**
Reflektor 40°
**Art. nr. 114104 | 84,00 DKK**

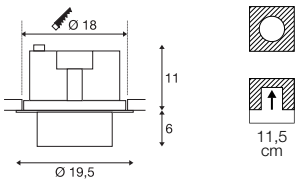
| Varianter | Art. nr. | DKK |
|---|---|---|
| 3380lm \| 3000K \| CRI90 \| 60° | | |
| ■ sort | **1003309** | **1.900,00** |
| 3380lm \| 3000K \| CRI90 \| 60° | | |
| □ hvid | **1003310** | **1.900,00** |

## SUPROS
DL, Move





3520lm
LED INSIDE
CRI 90
4000K




IP 20 | 60° | L70B50 | 350° | 60°

220-240V ~50/60Hz | 950mA
Systemets effekt: 36W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: 25 mm

| | | |
|---|---|---|
| 1003313, 1003314 | 3520lm 4000K | A→G, E |

Reflektor 20°
**Art. nr. 114102 | 84,00 DKK**
Reflektor 40°
**Art. nr. 114104 | 84,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3520lm \| 4000K \| CRI90 \| 60° | | |
| ■ sort | **1003313** | **1.900,00** |
| 3520lm \| 4000K \| CRI90 \| 60° | | |
| □ hvid | **1003314** | **1.900,00** |

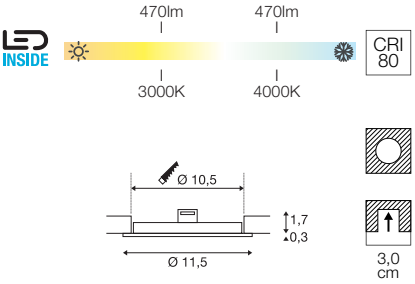
1003008 389



## SENSER 12
EL, rund








IP 20 IK02 L70B50

200mA
Strømforbrug: 7W
Materiale: Aluminium

- Clipfjeder
- Driver excl.

| | | |
|---|---|---|
| 1003008, 1004694 | 470lm \| 440lm<br>3000<br>4000K | A→G<br>D |

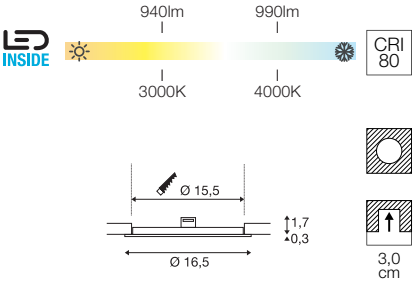
LED-driver 10W | 200mA | dimbar | inkl. trækaflastning
**Art. nr. 1003254 |235,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 470lm \| 3000K \| CRI80 | | |
| hvid | **1003008** | **194,00** |
| 470lm \| 4000K \| CRI90 | | |
| hvid | **1004694** | **194,00** |

## SENSER 18
EL, rund








IP 20 IK02 L70B50

350mA
Strømforbrug: 12W
Materiale: Aluminium

- Clipfjeder
- Driver excl.

| | | |
|---|---|---|
| 1003009, 1004695 | 940lm \| 990lm<br>3000K<br>4000K | A→G<br>D |

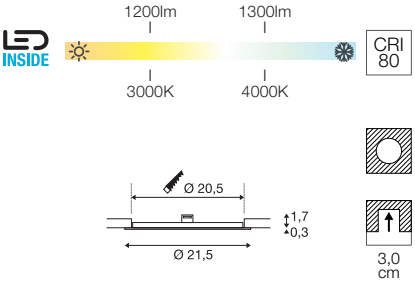
LED-driver 15W | 350mA | inkl. trækaflastning, dæmpbar
**Art. nr. 1002803 |254,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 940lm \| 3000K \| CRI80 | | |
| hvid | **1003009** | **224,00** |
| 990lm \| 4000K \| CRI90 | | |
| hvid | **1004695** | **224,00** |

## SENSER 24
EL, rund








IP 20 IK02 L70B50

500mA
Strømforbrug: 13W
Materiale: Aluminium

- Clipfjeder
- Driver excl.

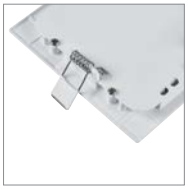
| | | |
|---|---|---|
| 1003010, 1004696 | 1200lm \| 1300lm<br>3000K<br>4000K | A→G<br>D |

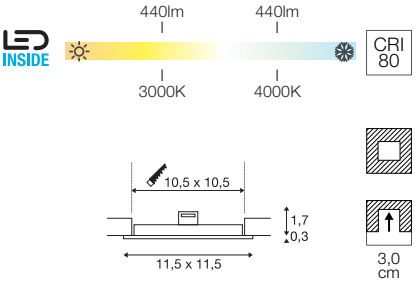
LED-driver 15W | 350mA |dæmpbar inkl. trækaflastning
**Art. nr. 464144 |246,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1200lm \| 3000K \| CRI80 | | |
| hvid | **1003010** | **298,00** |
| 1300lm \| 4000K \| CRI90 | | |
| hvid | **1004696** | **298,00** |

## SENSER 12
EL, rund








IP 20 IK02 L70B50

200mA
Strømforbrug: 7W
Materiale: Aluminium

- Clipfjeder
- Driver excl.

| | | |
|---|---|---|
| 1003011, 1004697 | 440lm 3000K 4000K | A→G D |

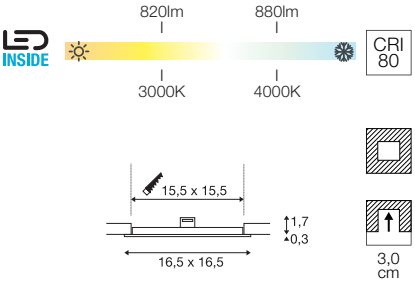
LED-driver 10W | 200mA | dimbar | inkl. trækaflastning
**Art. nr. 1003254 |235,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 440lm \| 3000K \| CRI80 | | |
| hvid | **1003011** | **194,00** |
| 440lm \| 4000K \| CRI90 | | |
| hvid | **1004697** | **194,00** |

## SENSER 18
EL, rund








IP 20 IK02 L70B50

350mA
Strømforbrug: 12W
Materiale: Aluminium

- Clipfjeder
- Driver excl.

| | | |
|---|---|---|
| 1003012, 1004698 | 820lm \| 880lm 3000K 4000K | A→G D |

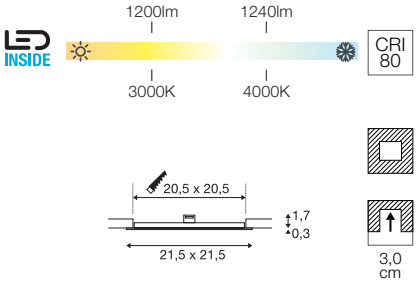
LED-driver 15W | 350mA | inkl. trækaflastning, dæmpbar
**Art. nr. 1002803 |254,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 820lm \| 3000K \| CRI80 | | |
| hvid | **1003012** | **224,00** |
| 880lm \| 4000K \| CRI90 | | |
| hvid | **1004698** | **224,00** |

## SENSER 24
EL, rund








IP 20 IK02 L70B50

500mA
Strømforbrug: 13W
Materiale: Aluminium

- Clipfjeder
- Driver excl.

| | | |
|---|---|---|
| 1003013, 1004699 | 1200lm \| 1240lm 3000K 4000K | A→G D |

LED-driver 15W | 350mA |dæmpbar inkl. trækaflastning
**Art. nr. 464144 |246,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1200lm \| 3000K \| CRI80 | | |
| hvid | **1003013** | **298,00** |
| 1240lm \| 4000K \| CRI90 | | |
| hvid | **1004699** | **298,00** |


1003011 390


112682 393

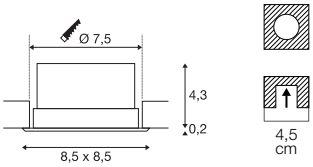

112702 393

## VERLUX
EL, firkantet, FASE





880lm
INSIDE
CRI 80
3000K




C IP 20 IK02 80° L70B50 LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 12W
Materiale: Aluminium / Plast

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

| | | |
|---|---|---|
| 112682 | 880lm 3000K | A→G E |

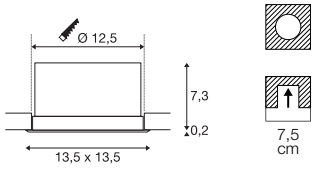
| Varianter | Art. nr. | DKK |
|---|---|---|
| 880lm \| 3000K \| CRI80 | | |
| hvid | 112682 | 582,00 |

## VERLUX
EL, firkantet, FASE





1800lm
INSIDE
CRI 80
3000K




C IP 20 IK02 80° L70B50 LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 22W
Materiale: Aluminium / Plast

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

| | | |
|---|---|---|
| 112692 | 1800lm 3000K | A→G E |

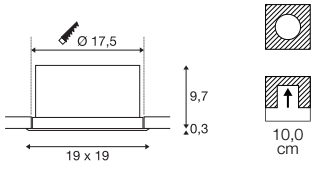
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1800lm \| 3000K \| CRI80 | | |
| hvid | 112692 | 857,00 |

## VERLUX
EL, firkantet, FASE





2360lm
INSIDE
CRI 80
3000K




C IP 20 IK02 80° L70B50 LED

220-240V ~50/60Hz | 700mA
Systemets effekt: 31W
Materiale: Aluminium / Plast

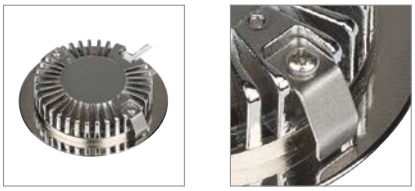
- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

| | | |
|---|---|---|
| 112702 | 2360lm 3000K | A→G F |

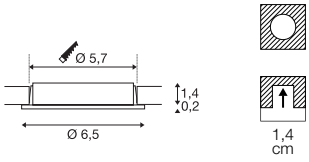
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2360lm \| 3000K \| CRI80 | | |
| hvid | 112702 | 1.088,00 |

## DL 126
EL





160lm
INSIDE
CRI 80
2700K




IP 20 | 90° | L70B50 | 200

12V DC
Strømforbrug: 2,8W
Materiale: Aluminium / Plast

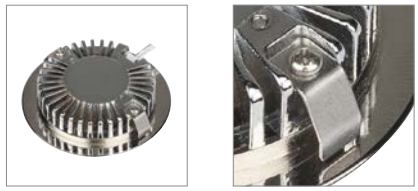
- Montagefjeder

| | | |
|---|---|---|
| 112161,<br>112165,<br>112162 | 160lm<br>2700K | A→G<br>A↑G F |

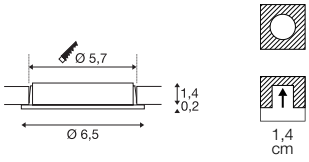
| Varianter | Art. nr. | DKK |
|---|---|---|
| 160lm \| 2700K \| CRI80 | | |
| hvid | **112161** | **235,00** |
| 160lm \| 2700K \| CRI80 | | |
| grå | **112165** | **235,00** |
| 160lm \| 2700K \| CRI80 | | |
| krom | **112162** | **274,00** |

## DL 126
EL





160lm
INSIDE
CRI 80
3000K




IP 20 | 90° | L70B50 | 200

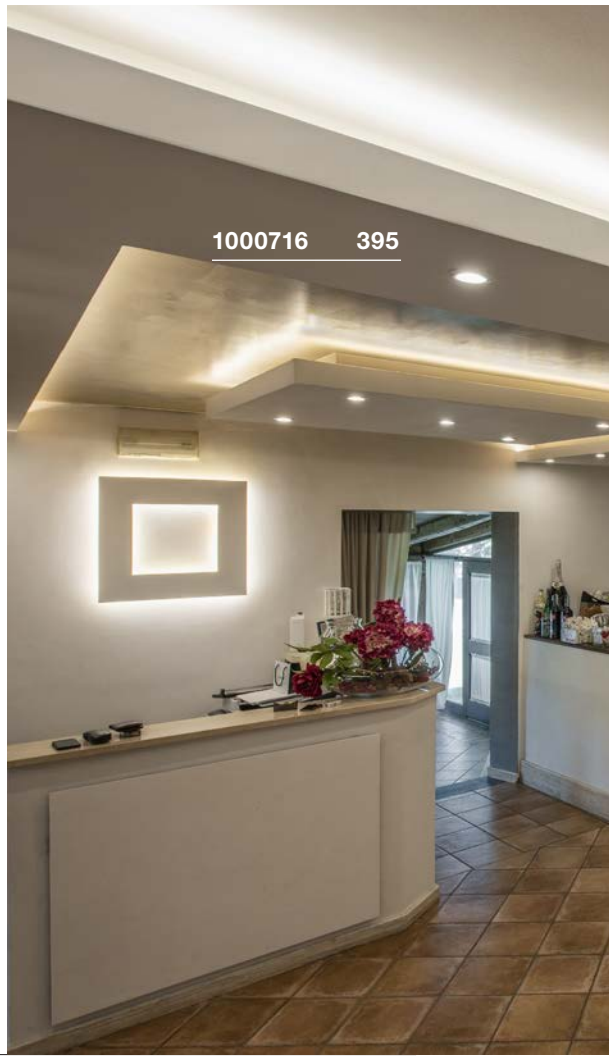
12V DC
Strømforbrug: 2,8W
Materiale: Aluminium / Plast

- Montagefjeder

| | | |
|---|---|---|
| 112221,<br>112225,<br>112222 | 160lm<br>3000K | A→G<br>A↑G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 160lm \| 3000K \| CRI80 | | |
| hvid | **112221** | **235,00** |
| 160lm \| 3000K \| CRI80 | | |
| grå | **112225** | **235,00** |
| 160lm \| 3000K \| CRI80 | | |
| krom | **112222** | **274,00** |








## PIKA
DL, rund, QPAR51, stiv

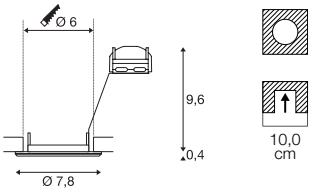








SOCKET INSIDE  <50 W







220-240V ~50/60Hz
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 13 mm







**Art. nr. 1005077 |51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 hvid | **1000714** | **82,00** |
| 1xGU10 grå | **1000717** | **82,00** |
| 1xGU10 krom | **1000715** | **118,00** |
| 1xGU10 messing | **1000716** | **118,00** |

## PIKA
DL, rund, QPAR51, drejelig

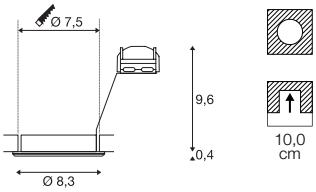








SOCKET INSIDE  <50 W







220-240V ~50/60Hz
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 15 mm







**Art. nr. 1005075 |51,00 DKK**

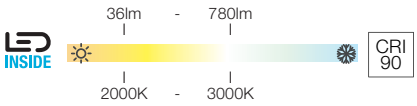
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 hvid | **1000718** | **118,00** |
| 1xGU10 grå | **1000721** | **118,00** |
| 1xGU10 krom | **1000719** | **133,00** |
| 1xGU10 messing | **1000720** | **133,00** |

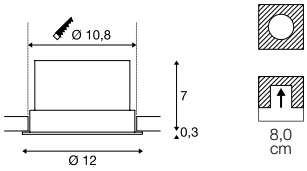
# OCULUS
CL, Move, FASE

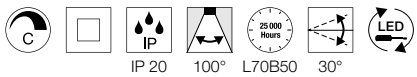









220-240V ~50/60Hz | 250mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

- Montagefjeder
- Materialetykkelse installationsflade: 7-20 mm
- Ekstra mat linse inkluderet

| | | |
|---|---|---|
| 1004668, 1004669 | 36-780lm 2000-3000K | A→G / A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 36-780lm \| 2000-3000K \| CRI90 | | |
| ■ sort | **1004668** | **1.409,00** |
| 36-780lm \| 2000-3000K \| CRI90 | | |
| □ hvid | **1004669** | **1.409,00** |











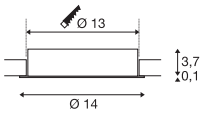

## OCCULDAS 14
EL, indirekte, FASE







810lm
INSIDE
CRI 80
3000K




3,7 cm

IP 20 120° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium / Stål

- Montagefjeder
- Materialetykkelse installationsflade: 10-30 mm maks.

| | | |
|---|---|---|
| 117331 | 810lm 3000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 810lm \| 3000K \| CRI80 | | |
| hvid | **117331** | **1.096,00** |

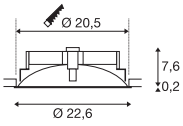
## OCCULDAS 23
EL, indirekte, FASE







1500lm
INSIDE
CRI 80
3000K




8,5 cm

IP 20 120° L70B50

200-240V ~50/60Hz | 700mA
Systemets effekt: 26W
Materiale: Aluminium / Stål

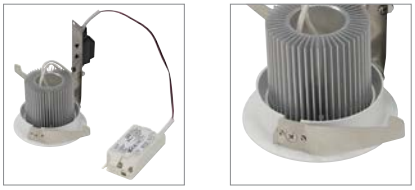
- Montagefjeder
- Materialetykkelse installationsflade: 10-30 mm maks.

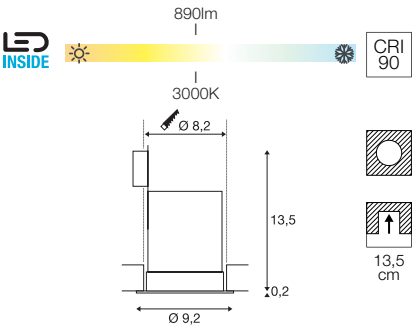
| | | |
|---|---|---|
| 117311 | 1500lm 3000K | A→G A G E |

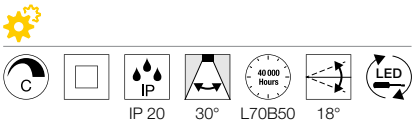
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1500lm \| 3000K \| CRI80 | | |
| hvid | **117311** | **2.027,00** |

## CONTONE®
DL, rund, justerbar, FASE








220-240V ~50/60Hz | 350mA
Systemets effekt: 16W
Materiale: Aluminium

• Materialetykkelse installationsflade: max. 25 mm

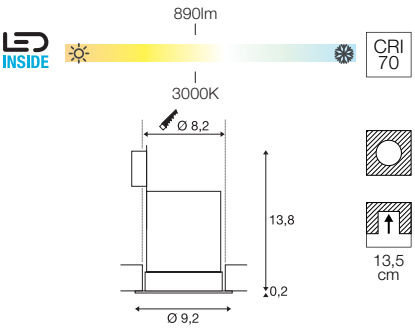
| | | |
|---|---|---|
| 161271 | 890lm<br>3000K | A→G<br>A G F |

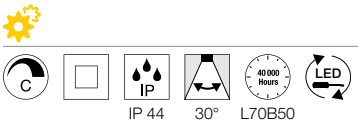
| Varianter | Art. nr. | DKK |
|---|---|---|
| 890lm \| 3000K \| CRI90 | | |
| hvid | **161271** | **664,00** |

## CONTONE®
DL, rund, stiv, FASE








220-240V ~50/60Hz | 350mA
Systemets effekt: 16W
Materiale: Aluminium

• Materialetykkelse installationsflade: max. 25 mm

| | | |
|---|---|---|
| 161291 | 890lm<br>3000K | A→G<br>A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 890lm \| 3000K \| CRI70 | | |
| hvid | **161291** | **664,00** |







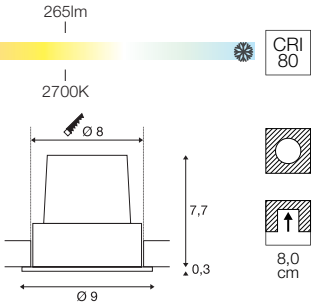





## H-LIGHT
DL, rund, FASE








IP 20 | 20° | L70B50 | 15°

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

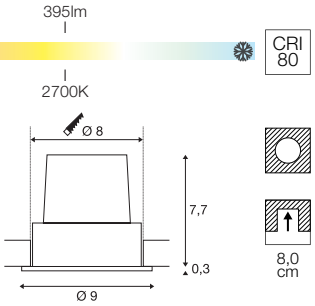
| | | |
|---|---|---|
| 114480, 114481 | 265lm 2700K | A→G / A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 265lm \| 2700K \| CRI80 | | |
| ■ sort | **114480** | **589,00** |
| 265lm \| 2700K \| CRI80 | | |
| □ hvid | **114481** | **589,00** |

## H-LIGHT
DL, oval, FASE








IP 20 | 20° | L70B50 | 15°

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium

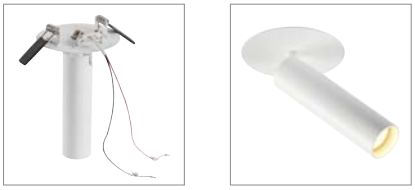
- Clipfjeder
- Materialetykkelse installationsflade: maks. 30 mm

| | | |
|---|---|---|
| 114490, 114491 | 395lm 2700K | A→G / A G E |

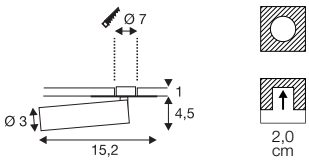
| Varianter | Art. nr. | DKK |
|---|---|---|
| 395lm \| 2700K \| CRI80 | | |
| ■ sort | **114490** | **589,00** |
| 395lm \| 2700K \| CRI80 | | |
| □ hvid | **114491** | **589,00** |

## KARPO 30
EL





450|470lm
INSIDE
3000K
CRI 90




IP 20 | 40° | L70B50 | 350° | 90°

500mA
Strømforbrug: 7,5W
Materiale: Aluminium / Stål

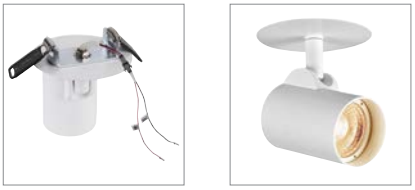
- Clipfjeder
- Materialetykkelse installationsflade: maks. 12 mm
- Driver excl.

| | | |
|---|---|---|
| 152380, 152381 | 450lm \| 470lm 3000K | A→G E |

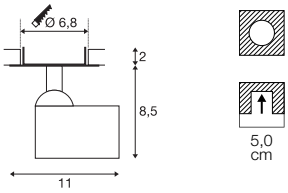
| Varianter | Art. nr. | DKK |
|---|---|---|
| 450lm \| 3000K \| CRI90 | | |
| ■ sort | **152380** | **820,00** |
| 470lm \| 3000K \| CRI90 | | |
| □ hvid | **152381** | **820,00** |

## HELIA
EL





700|800lm
INSIDE
3000K
CRI 90



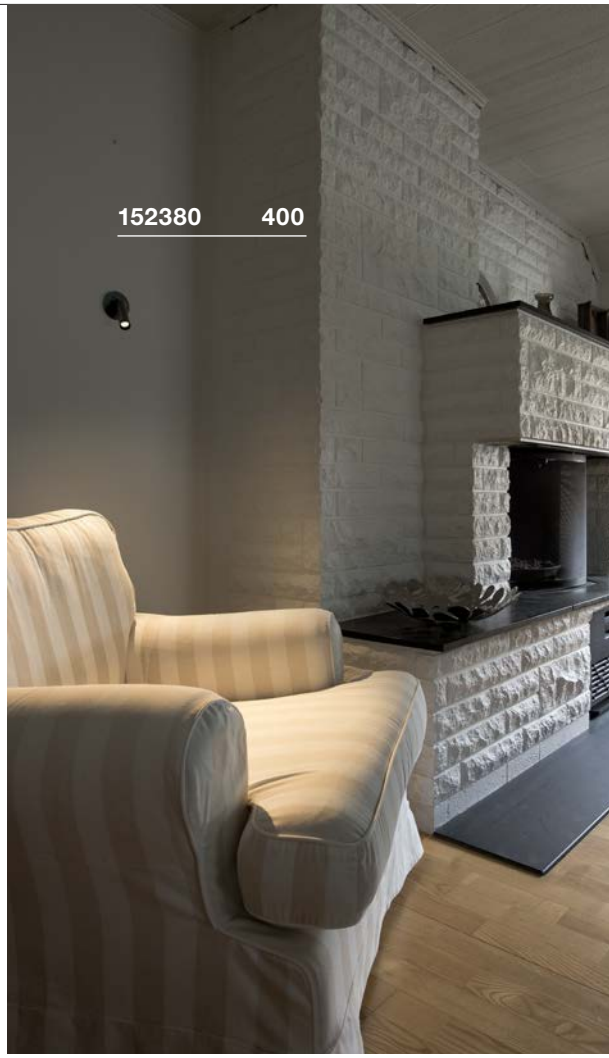

IP 20 | 35° | L70B50 | 340° | 90°

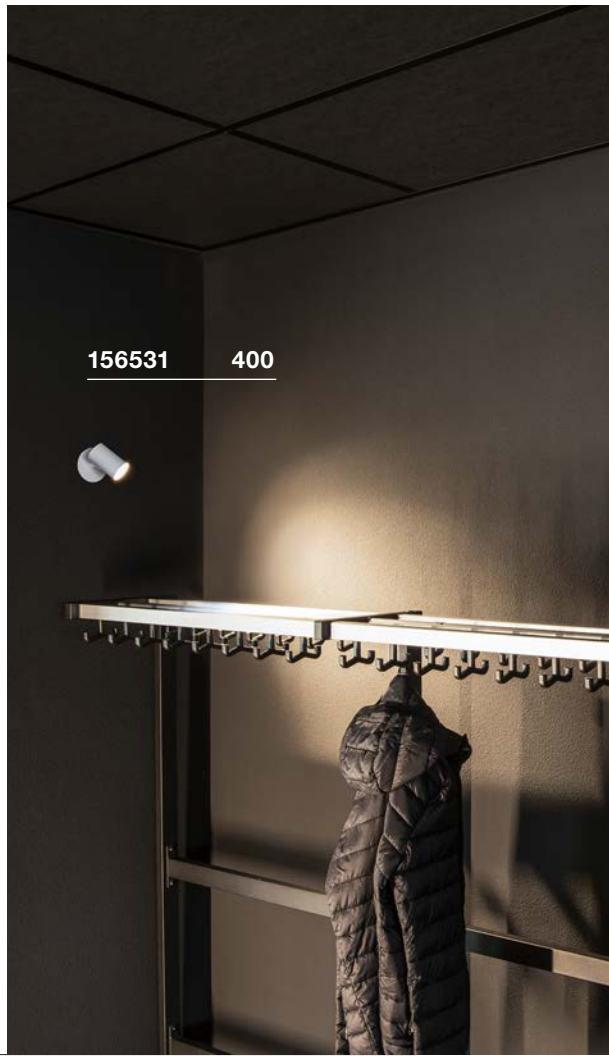
500mA
Strømforbrug: 9W
Materiale: Aluminium

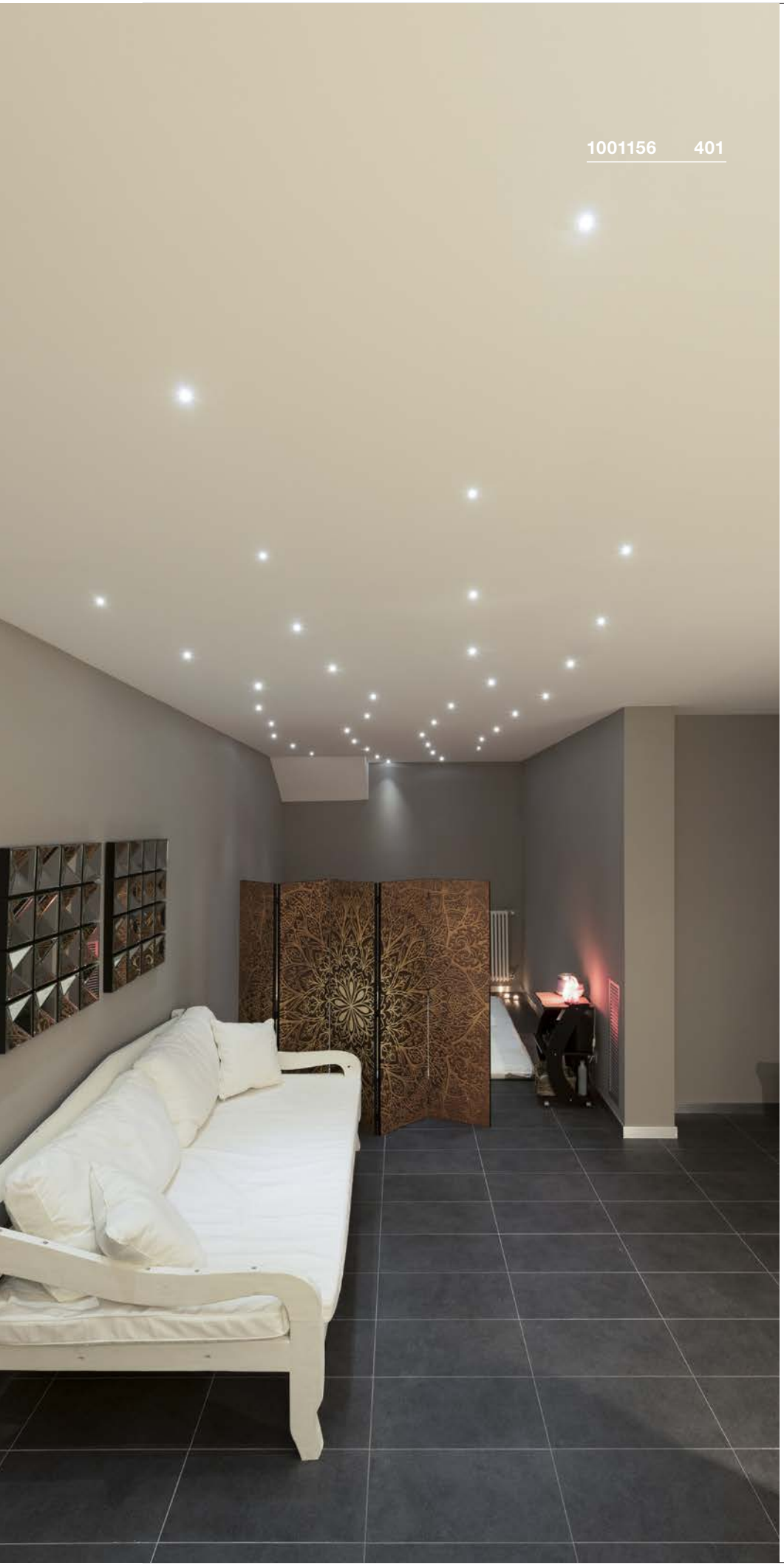
- Clipfjeder
- Materialetykkelse installationsflade: 15 mm
- Driver excl.

| | | |
|---|---|---|
| 156530, 156531 | 700lm \| 800lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 700lm \| 3000K \| CRI90 | | |
| ■ sort | **156530** | **850,00** |
| 800lm \| 3000K \| CRI90 | | |
| □ hvid | **156531** | **850,00** |






# LIGHTPOINT
EL

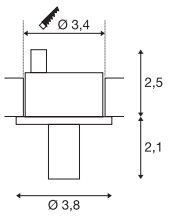


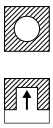


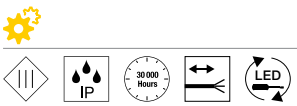




100lm
|
LED INSIDE
|
3000K
CRI 80




IP 20 L70B50 50

350mA
Strømforbrug: 1W
Materiale: Aluminium / Polymethylacrylat (PMMA)

• Driver excl.

| | | |
|---|---|---|
| 1001156, 1001155 | 100lm 3000K | A→G F |

■ Stikskinne 3 udgange
**Art. nr. 111850 |86,00 DKK**



□ LED Driver 3W | 350mA | med trækaflastning
**Art. nr. 464107 |142,00 DKK**

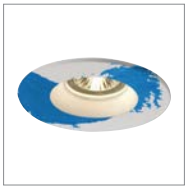


| Varianter | Art. nr. | DKK |
|---|---|---|
| 100lm \| 3000K \| CRI80 | | |
| □ hvid | **1001156** | **196,00** |
| 100lm \| 3000K \| CRI90 | | |
| ■ krom | **1001155** | **235,00** |

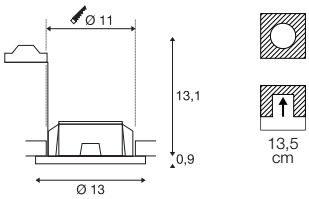
# PLASTRA
RL, rund, QPAR51







SOCKET INSIDE <35 W




IP 20

220-240V ~50/60Hz
Materiale: Gips / Stål

- Fjederclip og monteringsplade
- Materialetykkelse installationsflade: max. 25 mm

GU10 <35W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t

**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ☐ hvid | **148070** | **280,00** |





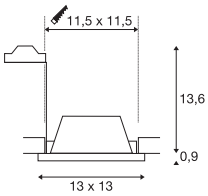

# PLASTRA
RL, kvadratisk, QPAR51







SOCKET INSIDE <35 W




14,0 cm

IP 20

220-240V ~50/60Hz
Materiale: Gips / Stål

- Fjederclip og monteringsplade
- Materialetykkelse installationsflade: max. 25 mm

GU10 <35W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

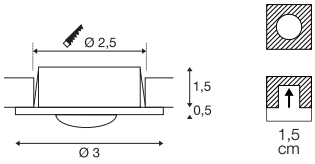
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| hvid | **148071** | **280,00** |

## DEKLED
EL





60lm
I
LED INSIDE
I
3000K
CRI 80




IP 20 | 45° | L70B50 | 150

350mA
Materiale: Aluminium / Polycarbonat (PC)

- Clipfjeder
- Materialetykkelse installationsflade: 10 mm

| | | |
|---|---|---|
| | | A→G |
| 112242 | 60lm<br>3000K | |

LED Driver 320mA I 3W med trækaflastning
**Art. nr. 464108 | 172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 60lm \| 3000K \| CRI80<br>aluminium | **112242** | **202,00** |

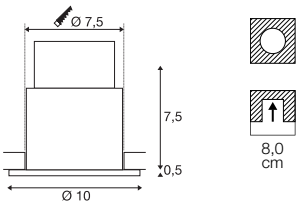
## VARU
EL, QPAR51







SOCKET INSIDE
<5 W




IP 20 / IP 65 | IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

- Clipfjeder
- Materialetykkelse installationsflade: 15 mm

GU10 <5W
Ø: 5 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10<br>sort | **1001930** | **265,00** |
| 1xGU10<br>hvid / sort | **1001931** | **265,00** |












## DOLIX OUT
EL, rund, QPAR51

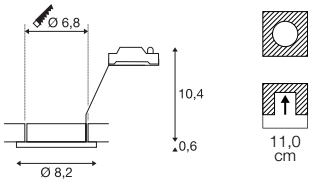








SOCKET INSIDE  <50 W







220-240V ~50/60Hz
Materiale: Aluminium / Glas

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm







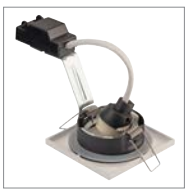
**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 hvid | **1001165** | **237,00** |
| 1xGU10 krom | **1001166** | **259,00** |
| 1xGU10 grå | **1001167** | **237,00** |
| 1xGU10 sølv | **1001168** | **259,00** |

## DOLIX OUT
EL, kvadratisk, QPAR51

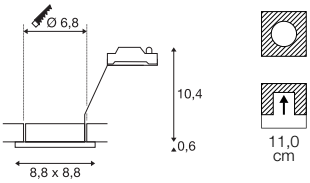








SOCKET INSIDE  <50 W







220-240V ~50/60Hz
Materiale: Aluminium / Glas

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm







**Art. nr. 1005273 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 hvid | **1001169** | **237,00** |
| 1xGU10 krom | **1001170** | **259,00** |
| 1xGU10 grå | **1001171** | **237,00** |
| 1xGU10 sølv | **1001172** | **259,00** |

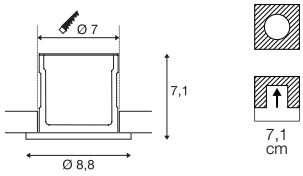
## KAMUELA ECO
EL, rund, FASE







400lm
3000K
CRI 80




IP 65 IK02 38° L70B50

220-240V ~50Hz
Systemets effekt: 6,5W
Materiale: Aluminium / Plast

- Clipfjeder
- Materialetykkelse installationsflade: maks. 40 mm
- Brandbestandig i mindst 90 minutter i henhold til BS 476-21

| | | |
|---|---|---|
| 1001015, 1001016 | 400lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 400lm \| 3000K \| CRI80 | | |
| ■ sort | **1001015** | **235,00** |
| 400lm \| 3000K \| CRI80 | | |
| □ hvid | **1001016** | **235,00** |

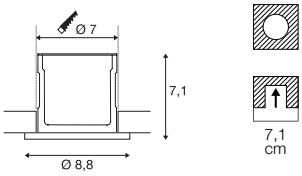
## KAMUELA ECO
EL, rund, FASE







400lm
4000K
CRI 80




IP 65 IK02 38° L70B50

220-240V ~50Hz
Systemets effekt: 6,5W
Materiale: Aluminium / Plast

- Clipfjeder
- Materialetykkelse installationsflade: maks. 40 mm
- Brandbestandig i mindst 90 minutter i henhold til BS 476-21

| | | |
|---|---|---|
| 1001017, 1001018 | 400lm 4000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 400lm \| 4000K \| CRI80 | | |
| ■ sort | **1001017** | **235,00** |
| 400lm \| 4000K \| CRI80 | | |
| □ hvid | **1001018** | **235,00** |









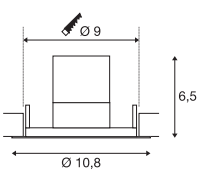
## KINI
EL, FASE

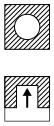






850lm
LED INSIDE
CRI 80
3000K





8,5 cm

IP 65 | 60° | L70B50 | 30°

220-240V ~50/60Hz | 260mA
Systemets effekt: 12W
Materiale: Aluminium / Polycarbonat (PC)

- Clipfjeder
- Materialetykkelse installationsflade: 5-20 mm

| | | |
|---|---|---|
| | | A→G |
| 1000833 | 850lm<br>3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 850lm \| 3000K \| CRI80 | | |
| hvid | **1000833** | **664,00** |

## AKALO D83
EL, FASE

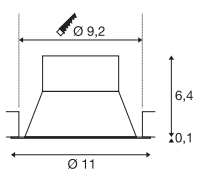


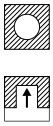






800lm / 880lm / 850lm
LED INSIDE
CRI 80
3000K / 4200K / 5700K





7,0 cm

C | IP 20 | IK02 | 90° | 28 | L70B50

LED

220-240V ~50/60Hz | 120mA
Systemets effekt: 5W
Materiale: Aluminium / Polycarbonat (PC)

- Clipfjeder
- Materialetykkelse installationsflade: 20 mm
- Kelvinværdien kan indstilles med kontakten på bagsiden

| | | |
|---|---|---|
| | | A→G |
| 1001264 | 800/880/850lm<br>3000/4200/5700K | F |

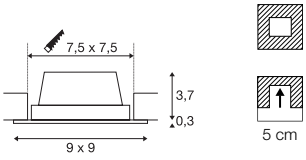
| Varianter | Art. nr. | DKK |
|---|---|---|
| 800/880/850lm \| 3000/4200/5700K \| CRI80 | | |
| hvid | **1001264** | **261,00** |

## FRAME BASIC SET
RL





600lm
INSIDE
3000K
CRI 80




IP 20 90° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 8,3W
Materiale: Aluminium / Akryl

- Clipfjeder
- Materialetykkelse installationsflade: maks. 20 mm

| | | |
|---|---|---|
| 112720, 112721 | 445lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 445lm \| 3000K \| CRI80 | | |
| sort | 112720 | 347,00 |
| 445lm \| 3000K \| CRI80 | | |
| hvid | 112721 | 347,00 |

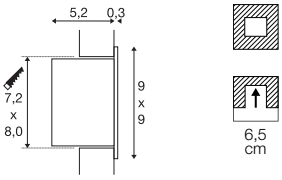
## FRAME CURVE
EL, HV







100lm
INSIDE
2700K
CRI 80




IP 20 L70B50 250

100-277V ~50/60Hz | 350mA
Systemets effekt: 3,1W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: 10-30 mm

| | | |
|---|---|---|
| 1000574, 1000575 | 100lm 2700K | A→G F |

Rammer til flugtende montering
**Art. nr. 112780 |41,00 DKK**

Indbygningsdåse
**Art. nr. 112781 |70,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 100lm \| 2700K \| CRI80 | | |
| hvid | 1000574 | 500,00 |
| 100lm \| 2700K \| CRI90 | | |
| grå | 1000575 | 500,00 |

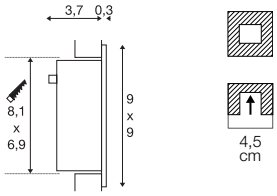
## FRAME CURVE
EL







60lm
INSIDE
3000K
CRI 90




IP 20 L70B50

350mA
Systemets effekt: 1W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: 10-30 mm maks.
- AMP-stik inkl. / Driver ekskl.

| | | |
|---|---|---|
| 113292, 111292 | 60lm 3000K | A→G F |

Stikskinne 3 udgange
**Art. nr. 111850 |86,00 DKK**

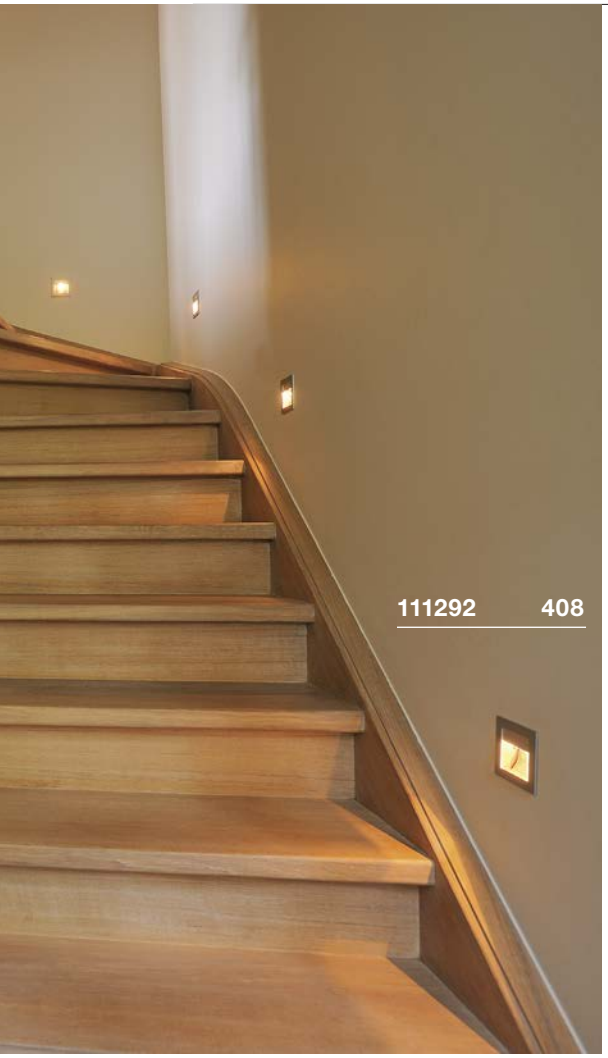
Kabelforlænger
**Art. nr. 111861 |51,00 DKK**

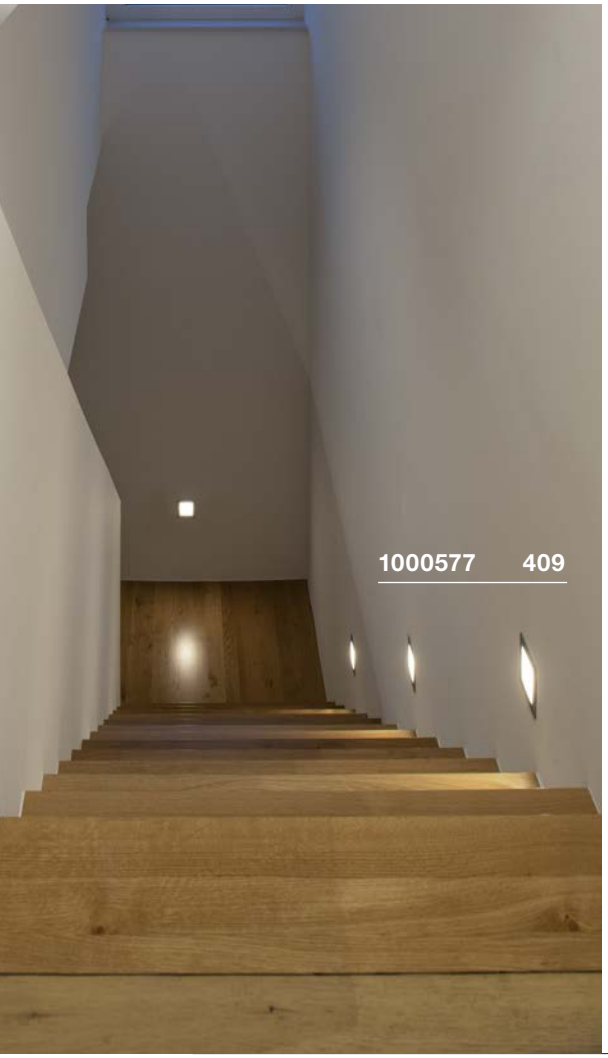
Rammer til flugtende montering
**Art. nr. 112780 |41,00 DKK**

Indbygningsdåse
**Art. nr. 112781 |70,00 DKK**

LED Driver 350mA I 3W med trækaflastning
**Art. nr. 464107 |142,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 60lm \| 3000K \| CRI90 | | |
| hvid | 113292 | 347,00 |
| 60lm \| 3000K \| CRI90 | | |
| grå | 111292 | 347,00 |



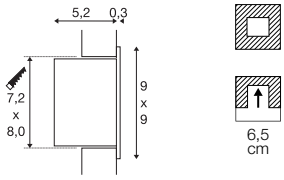

## FRAME BASIC
RL, HV







140lm
INSIDE
CRI 80
2700K




IP 20 L70B50 250

100-277V ~50/60Hz | 350mA
Systemets effekt: 3,1W
Materiale: Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: 10-30 mm

| | | |
|---|---|---|
| 1000576, 1000577 | 140lm 2700K | A→G F |

Rammer til flugtende montering
**Art. nr. 112780 |41,00 DKK**

Indbygningsdåse
**Art. nr. 112781 |70,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 140lm \| 2700K \| CRI80 | | |
| hvid | **1000576** | **462,00** |
| 140lm \| 2700K \| CRI90 | | |
| grå | **1000577** | **462,00** |

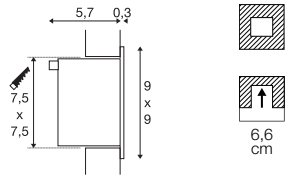
## FRAME BASIC
RL







40lm
INSIDE
CRI 90
3000K




IP 20 L70B50

350mA
Systemets effekt: 1W
Materiale: Aluminium / Glas

- Clipfjeder
- Materialetykkelse installationsflade: 10-30 mm maks.
- AMP-stik inkl. / Driver ekskl.

| | | |
|---|---|---|
| 113262, 111262 | 40lm 3000K | A→G F |

Stikskinne 3 udgange
**Art. nr. 111850 |86,00 DKK**

Kabelforlænger
**Art. nr. 111861 |51,00 DKK**

Rammer til flugtende montering
**Art. nr. 112780 |41,00 DKK**

Indbygningsdåse
**Art. nr. 112781 |70,00 DKK**

LED Driver 350mA I 3W med trækaflastning
**Art. nr. 464107 |142,00 DKK**

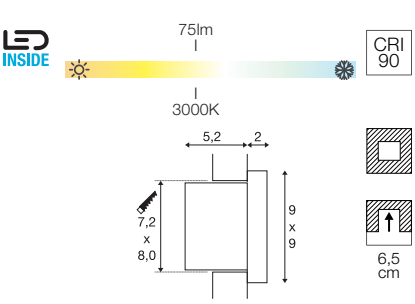
| Varianter | Art. nr. | DKK |
|---|---|---|
| 40lm \| 3000K \| CRI90 | | |
| hvid | **113262** | **261,00** |
| 40lm \| 3000K \| CRI90 | | |
| grå | **111262** | **261,00** |

## QUAD FRAME 9
WL










L70B50

100-240V ~50/60Hz | 350mA
Systemets effekt: 3W
Materiale: Aluminium / Aluminium

- Clipfjeder
- Materialetykkelse installationsflade: 10-30 mm

| | | |
|---|---|---|
| 1003466 | 75lm 3000K | A→G F |

**Rammer til flugtende montering**
**Art. nr. 112780 |41,00 DKK**

**Indbygningsdåse**
**Art. nr. 112781 |70,00 DKK**

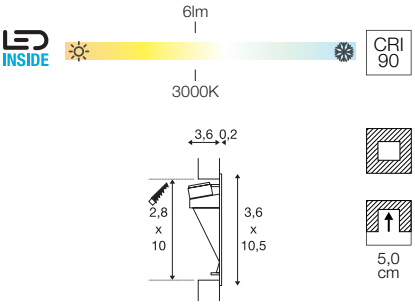
| Varianter | Art. nr. | DKK |
|---|---|---|
| 75lm \| 3000K \| CRI90 | | |
| hvid | **1003466** | **619,00** |

## NOTAPO S
RL










IP 20 L70B50 30

700mA
Systemets effekt: 2W
Materiale: Aluminium

- Clipfjeder
- Åben kabelende

| | | |
|---|---|---|
| 1002979 | 6lm 3000K | A→G F |

LED Driver 700mA | 10,5 W dæmpbar I Med trækaflastning
**Art. nr. 464142 |246,00 DKK**

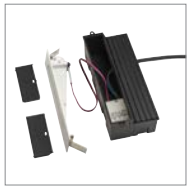
LED Driver 700mA I 3W med trækaflastning
**Art. nr. 464200 |172,00 DKK**

NOTAPO | Indbygningsramme
**Art. nr. 1002981 |157,00 DKK**

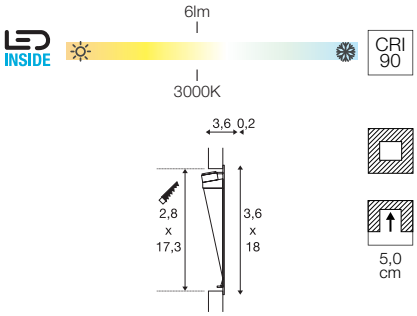
| Varianter | Art. nr. | DKK |
|---|---|---|
| 6lm \| 3000K \| CRI90 \| H: 10,5 cm | | |
| hvid | **1002979** | **388,00** |

## NOTAPO L
RL










IP 20 L70B50 30

700mA
Systemets effekt: 2W
Materiale: Aluminium

- Clipfjeder
- Åben kabelende

| | | |
|---|---|---|
| 1002980 | 6lm 3000K | A→G F |

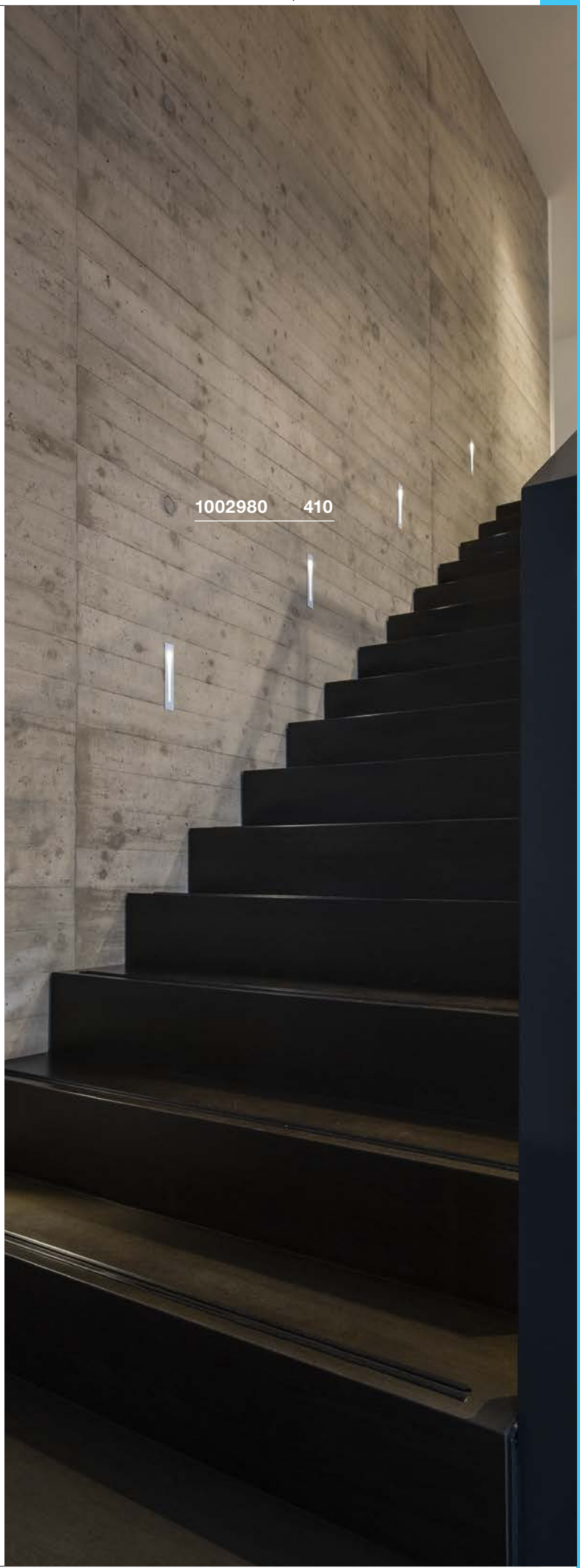
LED Driver 700mA | 10,5 W dæmpbar I Med trækaflastning
**Art. nr. 464142 |246,00 DKK**

LED Driver 700mA I 3W med trækaflastning
**Art. nr. 464200 |172,00 DKK**

NOTAPO | Indbygningsramme
**Art. nr. 1002981 |157,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 6lm \| 3000K \| CRI90 \| H: 18 cm | | |
| hvid | **1002980** | **529,00** |


1003466 410

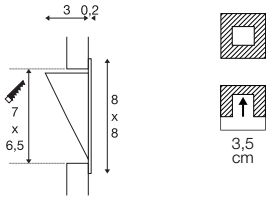

1002980 410

## DOWNUNDER PUR 80
EL





180lm
INSIDE
3000K
CRI 80




IP 20 L70B50

350mA
Systemets effekt: 3,6W
Materiale: Aluminium / Stål

- Montagefjeder
- Materialetykkelse installationsflade: maks. 15 mm

| | | |
|---|---|---|
| 151950 | 180lm<br>3000K | A→G<br>A↑G E |

Indbygningsramme
**Art. nr. 151960 |60,00 DKK**

LED Driver 350mA | 10W
**Art. nr. 464140 |246,00 DKK**

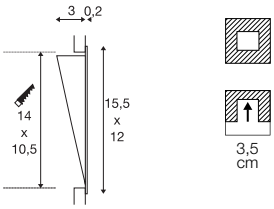
| Varianter | Art. nr. | DKK |
|---|---|---|
| 180lm \| 3000K \| CRI80 | | |
| hvid | **151950** | **388,00** |

## DOWNUNDER PUR 150
EL





230lm
INSIDE
3000K
CRI 80




IP 20 L70B50

500mA
Systemets effekt: 5,2W
Materiale: Aluminium / Stål

- Montagefjeder
- Materialetykkelse installationsflade: maks. 15 mm

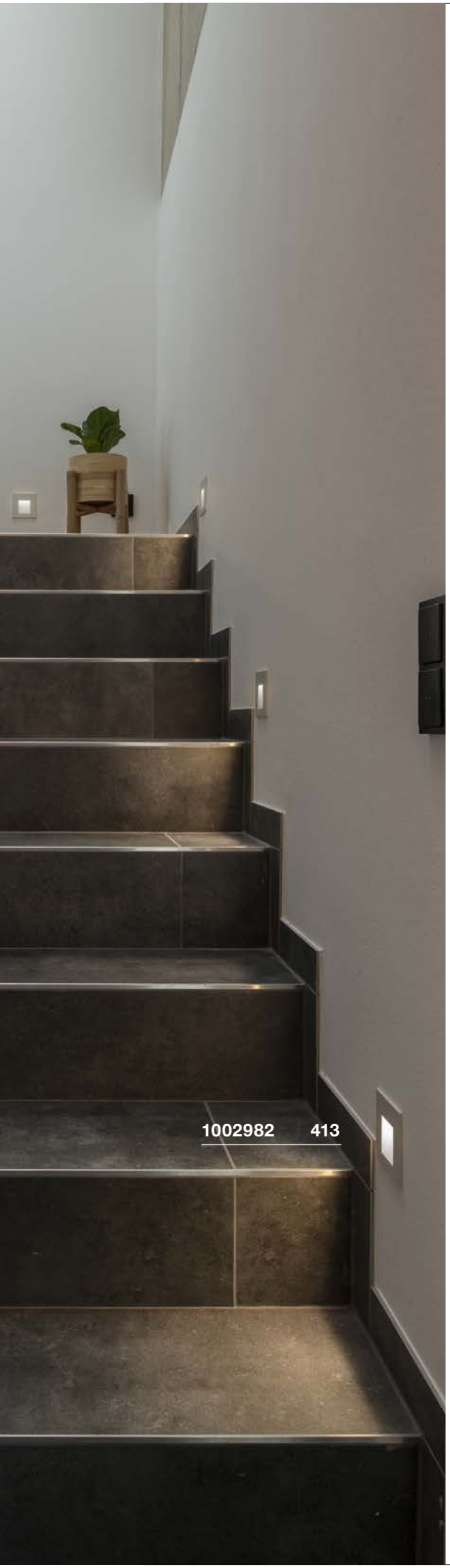
| | | |
|---|---|---|
| 151952 | 230lm<br>3000K | A→G<br>A↑G E |

Indbygningsramme
**Art. nr. 151962 |84,00 DKK**

LED Driver 500mA |
15W dæmpbar
**Art. nr. 464144 |246,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 230lm \| 3000K \| CRI80 | | |
| hvid | **151952** | **559,00** |






## MOBALA
EL

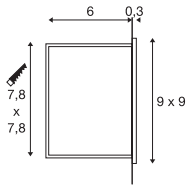








14lm
INSIDE
CRI 80
3000K




IP 20 L70B50

100-240V ~50/60Hz | 24V
Systemets effekt: 1,3W
Materiale: Aluminium

| | | |
|---|---|---|
| 1002982 | 14lm 3000K | A→G: G |

■ MOBALA | Indbygningsdåse
**Art. nr. 1002983 |90,00 DKK**

■ MOBALA | Indbygningsramme
**Art. nr. 1002984 |90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 14lm \| 3000K \| CRI80 | | |
| ☐ hvid | **1002982** | **470,00** |

## WORO
EL

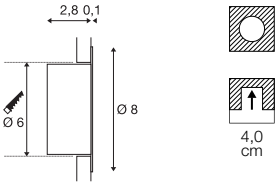








50lm
INSIDE
CRI 80
3000K




IP 20 L70B50 35

350mA
Systemets effekt: 1,2W
Materiale: Stål

- Varen er velegnet til installation i hulrumsvægge og indbygningsdåser til kontakter/stikkontakter.
- Åben kabelende

| | | |
|---|---|---|
| 1002922 | 50lm 3000K | A→G: F |

☐ LED Driver 320mA I 3W med trækaflastning
**Art. nr. 464108 |172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 50lm \| 3000K \| CRI80 | | |
| ☐ hvid | **1002922** | **447,00** |

# MEDO 30
EL, rammeløs





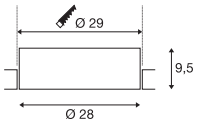


1500lm / 1600lm

LED INSIDE

CRI 80

3000K / 4000K




13,0 cm

IP 20 | 105° | UGR 25 | L70B50 | 150

350mA
Systemets effekt: 14W
Materiale: Aluminium / Polymethylacrylat (PMMA)

- Åben kabelende

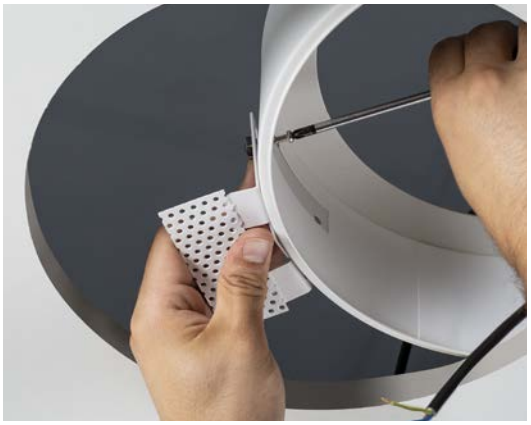
| | | |
|---|---|---|
| 1001901 | 1500/1600lm<br>3000/4000K | A→G<br>A C G |

LED Driver 20W I 250-700mA | 1-10V/ DALI dæmpbar I med trækaflastning
**Art. nr. 1002423 |559,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1500/1600lm \| 3000/4000K \| CRI80 | | |
| hvid | **1001901** | **1.409,00** |















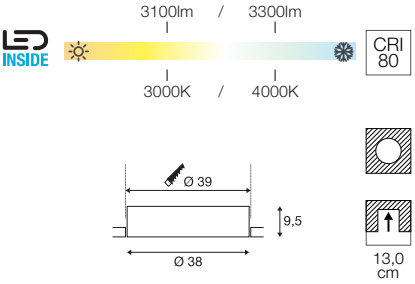




## MEDO 40
EL, rammeløs








IP 20 | 105° | 25 | L70B50 | 150

700mA
Systemets effekt: 28W
Materiale: Aluminium / Polymethylacrylat (PMMA)

- Åben kabelende

| | | |
|---|---|---|
| 1001902 | 3100/3300lm 3000/4000K | C |

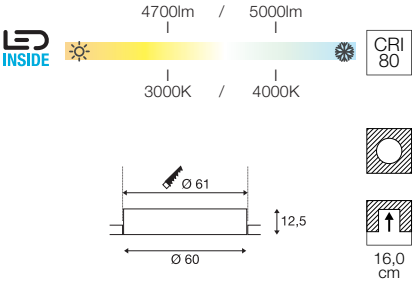
- LED Driver 40W | 700/900/1000mA med trækaflastning
  **Art. nr. 1006120 | 373,00 DKK**
- LED Driver 40W | 700mA | dæmpbar
  **Art. nr. 1005446 | 298,00 DKK**
- LED Driver 40W I 700mA | 1-10V/ DALI dæmpbar I med trækaflastning
  **Art. nr. 1002424 | 596,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3100/3300lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001902 | 1.565,00 |

## MEDO 60
EL, rammeløs








IP 20 | 105° | 25 | L70B50 | 150

1000/1050mA
Systemets effekt: 36W
Materiale: Aluminium / Polymethylacrylat (PMMA)

- Åben kabelende

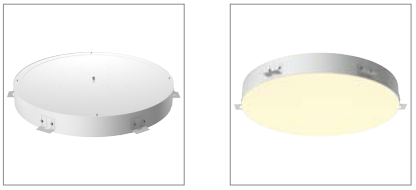
| | | |
|---|---|---|
| 1001903 | 4700/5000lm 3000/4000K | C |

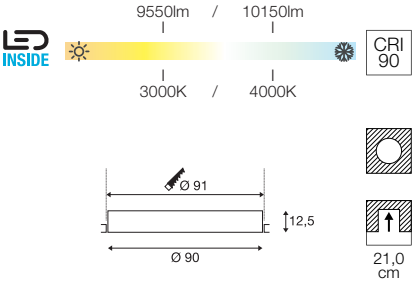
- LED Driver 40W | 700/900/1000mA med trækaflastning
  **Art. nr. 1006120 | 373,00 DKK**
- LED Driver 40W | 700mA | dæmpbar
  **Art. nr. 1005446 | 298,00 DKK**
- LED Driver 40W I 700mA | 1-10V/ DALI dæmpbar I med trækaflastning
  **Art. nr. 1002424 | 596,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 4700/5000lm \| 3000/4000K \| CRI80 | | |
| hvid | 1001903 | 3.331,00 |

## MEDO 90
EL, rammeløs








IP 20 | 105° | 22 | L70B50 | 150

1000/1050mA
Systemets effekt: 72W
Materiale: Aluminium / Polymethylacrylat (PMMA)

- Kræver to LED-drivere
- Åben kabelende

| | | |
|---|---|---|
| 1001904 | 9550/10150lm 3000/4000K | D |

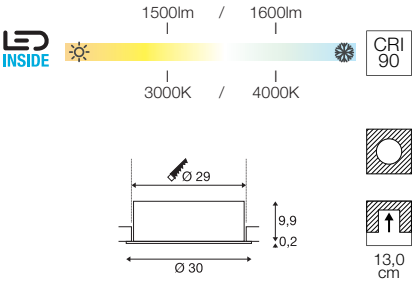
- LED Driver 40W | 700/900/1000mA med trækaflastning
  **Art. nr. 1006120 | 373,00 DKK**
- LED Driver 40W | 700mA | dæmpbar
  **Art. nr. 1005446 | 298,00 DKK**
- LED Driver 40W I 700mA | 1-10V/ DALI dæmpbar I med trækaflastning
  **Art. nr. 1002424 | 596,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 9550/10150lm \| 3000/4000K \| CRI90 | | |
| hvid | 1001904 | 7.369,00 |

## MEDO 30
EL, indbygningsrammer








IP 20 | 105° | UGR 25 | L70B50 | 25 000 Hours | 150 | LED

350mA
Systemets effekt: 14W
Materiale: Aluminium / Polymethylacrylat (PMMA)

- Åben kabelende

| | | |
|---|---|---|
| 1001905 | 1500/1600lm 3000/4000K | A→G A G C |

LED Driver 20W I 350mA | 1-10V/ DALI dæmpbar I med trækaflastning
**Art. nr. 1002423 |559,00 DKK**

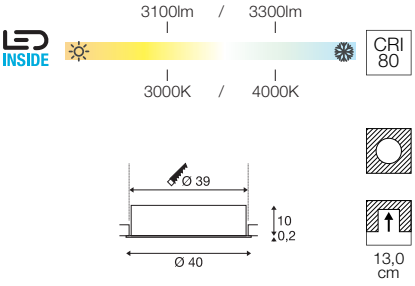


| Varianter | Art. nr. | DKK |
|---|---|---|
| 1500/1600lm \| 3000/4000K \| CRI90 | | |
| hvid | **1001905** | **1.483,00** |

## MEDO 40
EL, indbygningsrammer








IP 20 | 105° | UGR 25 | L70B50 | 25 000 Hours | 150 | LED

700mA
Systemets effekt: 28W
Materiale: Aluminium / Polymethylacrylat (PMMA)

- Åben kabelende

| | | |
|---|---|---|
| 1001906 | 3100/3300lm 3000/4000K | A→G A G C |

LED Driver 40W | 700/900/1000mA med trækaflastning
**Art. nr. 1006120 |373,00 DKK**



LED Driver 40W | 700mA | dæmpbar
**Art. nr. 1005446 |298,00 DKK**



LED Driver 40W I 700mA | 1-10V/ DALI dæmpbar I med trækaflastning
**Art. nr. 1002424 |596,00 DKK**

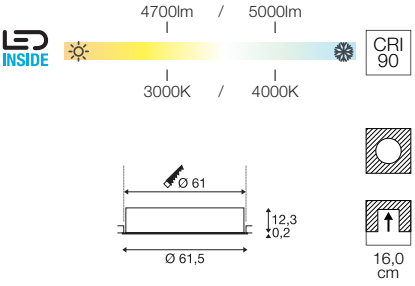


| Varianter | Art. nr. | DKK |
|---|---|---|
| 3100/3300lm \| 3000/4000K \| CRI80 | | |
| hvid | **1001906** | **1.647,00** |

## MEDO 60
EL, indbygningsrammer








IP 20 | 105° | UGR 25 | L70B50 | 25 000 Hours | 150 | LED

1000/1050mA
Systemets effekt: 36W
Materiale: Aluminium / Polymethylacrylat (PMMA)

- Åben kabelende

| | | |
|---|---|---|
| 1001907 | 4700/5000lm 3000/4000K | A→G A G C |

LED Driver 40W | 700/900/1000mA med trækaflastning
**Art. nr. 1006120 |373,00 DKK**



LED Driver 40W | 700mA | dæmpbar
**Art. nr. 1005446 |298,00 DKK**



LED Driver 40W I 700mA | 1-10V/ DALI dæmpbar I med trækaflastning
**Art. nr. 1002424 |596,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| 4700/5000lm \| 3000/4000K \| CRI90 | | |
| hvid | **1001907** | **3.666,00** |





















# MEDO 90
## EL, indbygningsrammer





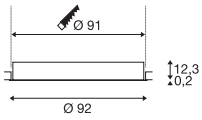


9550lm / 10150lm

LED INSIDE

CRI 80

3000K / 4000K




21,0 cm

IP 20 | 105° | UGR 22 | L70B50 | 150

1000/1050mA
Systemets effekt: 72W
Materiale: Aluminium / Polymethylacrylat (PMMA)

- Kræver to LED-drivere
- Åben kabelende

| | | |
|---|---|---|
| 1001908 | 9550/10150lm 3000/4000K | A→G / A↑G D |

LED Driver 40W | 700/900/1000mA med trækaflastning
**Art. nr. 1006120 | 373,00 DKK**

LED Driver 40W | 700mA | dæmpbar
**Art. nr. 1005446 | 298,00 DKK**

LED Driver 40W I 700mA | 1-10V/ DALI dæmpbar I med trækaflastning
**Art. nr. 1002424 | 596,00 DKK**

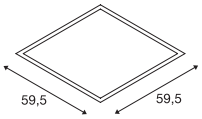
| Varianter | Art. nr. | DKK |
|---|---|---|
| 9550/10150lm \| 3000/4000K \| CRI80 | | |
| hvid | **1001908** | **7.369,00** |

## CONNECTED LED PANEL
595x595mm, UGR<19





3200-3600lm
2700-6500K
CRI 90




IP 20 | 95° | UGR 19 | L70B50

100-240V ~50/60Hz | 1050mA
Systemets effekt: 43W
Materiale: Aluminium / Akryl

- Kan fjernstyres og dæmpes med Fjernbetjening CCT/DIM [1002994] eller Gateway [1002411]

| | | |
|---|---|---|
| 1001250 | 3200-3600lm<br>2700-6500K | A→G<br>A G D |

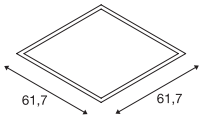
| Varianter | Art. nr. | DKK |
|---|---|---|
| 3200-3600lm \| 2700-6500K \| CRI90 | | |
| hvid | **1001250** | **1.386,00** |

## CONNECTED LED PANEL
620x620mm, UGR<19





3200-3600lm
2700-6500K
CRI 80




IP 20 | 95° | UGR 19 | L70B50

100-240V ~50/60Hz | 1050mA
Systemets effekt: 43W
Materiale: Aluminium / Akryl

- Kan fjernstyres og dæmpes med Fjernbetjening CCT/DIM [1002994] eller Gateway [1002411]

| | | |
|---|---|---|
| 1001251 | 3200-3600lm<br>2700-6500K | A→G<br>A G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3200-3600lm \| 2700-6500K \| CRI80 | | |
| hvid | **1001251** | **1.535,00** |



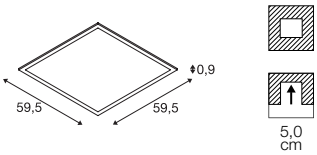



## LED PANEL
600x600mm











1050mA
Strømforbrug: 35W
Materiale: Aluminium / Polystrol (PS)

- Åben kabelende

| | | |
|---|---|---|
| 1003083, 1003084 | 4000lm 3000 4000K | A→G E |

☐ LED Driver 1050mA | 40W | Kan dæmpes via fasestyring
**Art. nr. 464804 |373,00 DKK**



☐ LED Driver 50W | 700-1400mA | 1-10V/DALI dæmpbar I med trækaflastning
**Art. nr. 1002425 |634,00 DKK**



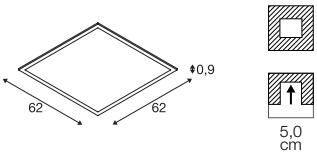
| Varianter | Art. nr. | DKK |
|---|---|---|
| 4000lm \| 3000K \| CRI90 | | |
| ☐ hvid | **1003083** | **1.386,00** |
| 4000lm \| 4000K \| CRI90 | | |
| ☐ hvid | **1003084** | **1.386,00** |

## LED PANEL
620x620mm











1050mA
Strømforbrug: 35W
Materiale: Aluminium / Polystrol (PS)

- Åben kabelende

| | | |
|---|---|---|
| 1003073, 1003074 | 4000lm 3000 4000K | A→G E |

☐ LED Driver 1050mA | 40W | Kan dæmpes via fasestyring
**Art. nr. 464804 |373,00 DKK**



☐ LED Driver 50W | 700-1400mA | 1-10V/DALI dæmpbar I med trækaflastning
**Art. nr. 1002425 |634,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| 4000lm \| 3000K \| CRI90 | | |
| ☐ hvid | **1003073** | **1.386,00** |
| 4000lm \| 4000K \| CRI90 | | |
| ☐ hvid | **1003074** | **1.386,00** |

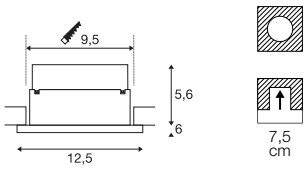
## P-LIGHT
EL







120lm
INSIDE
CRI 70
6000K




IP 20 | 90° | L70B50 | LED

220-240V ~50Hz
Systemets effekt: 5W
Materiale: ABS/Polycarbonat (PC)

- Clipfjeder
- Materialetykkelse installationsflade: max. 25 mm
- Kan bruges som nødbelysning Automatisk testfunktion Ni-Mh batteri 2x 3.6V 1.5Ah inklusiv. Nøddrift via batteri 3 timer. Halvspredningsvinkel 90°

Akkumulator
**Art. nr. 240024 | 298,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 120lm \| 6000K \| CRI70 | | |
| hvid | **240006** | **1.088,00** |

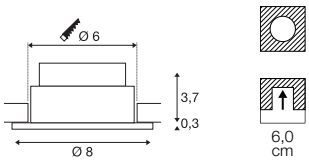
## PATTA-I
EL, rund, FASE







440lm - 440lm
INSIDE
CRI 95
1800K - 3000K




IP 20 / IP 65 | IK02 | 38° | L70B50 | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 7,3W
Materiale: Aluminium / Glas

- Produkter leveres med fjederclip Produkterne leveres med bladfjeder og kan ombyttes.
- Materialetykkelse installationsflade: 20 mm

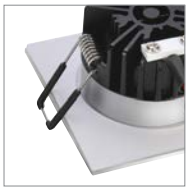
| 1002098, 1002099, 1002100 | 440lm 1800-3000K | A→G / A F G |
|---|---|---|

| Varianter | Art. nr. | DKK |
|---|---|---|
| 440lm \| 1800-3000K \| CRI95 | | |
| sort | **1002098** | **574,00** |
| 440lm \| 1800-3000K \| CRI95 | | |
| hvid | **1002099** | **574,00** |
| 440lm \| 1800-3000K \| CRI95 | | |
| børstet aluminium | **1002100** | **596,00** |

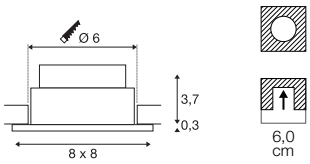
## PATTA-I
DL, firkantet, FASE







440lm - 440lm
INSIDE
CRI 95
1800K - 3000K



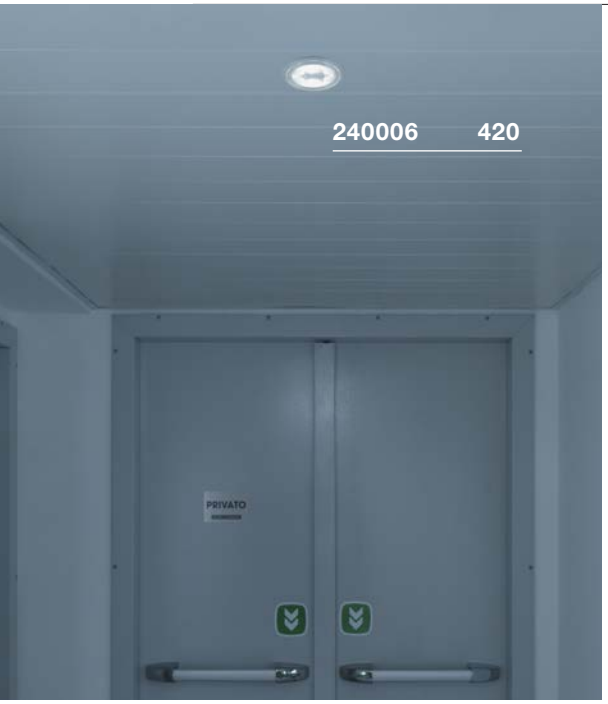

C,L | IP 20 / IP 65 | IK02 | 38° | L70B50 | LED

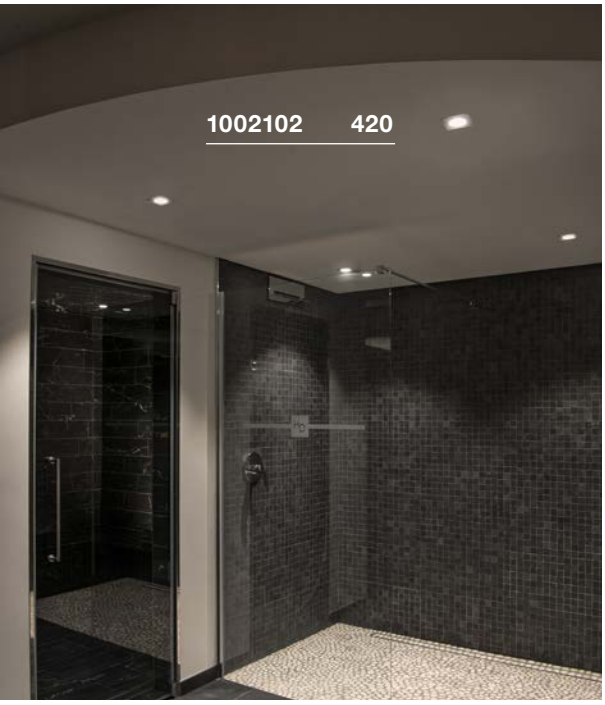
220-240V ~50/60Hz | 350mA
Systemets effekt: 7,3W
Materiale: Aluminium / Glas

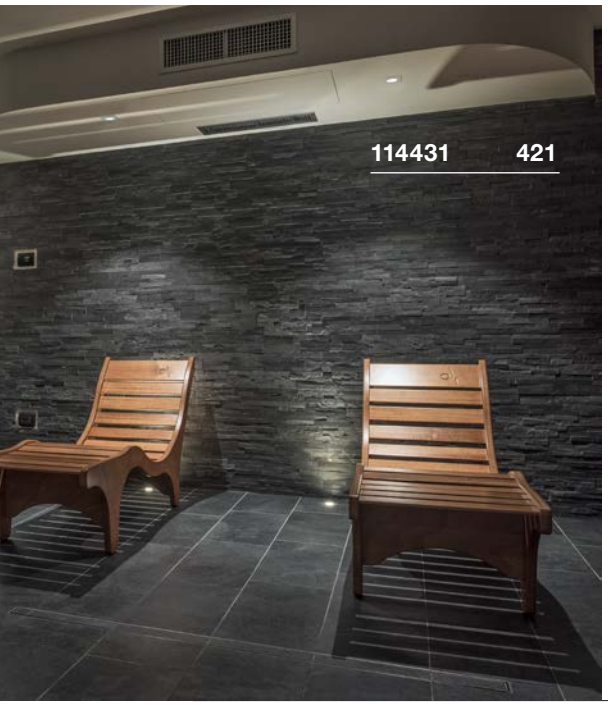
- Produkter leveres med fjederclip Produkterne leveres med bladfjeder og kan ombyttes.
- Materialetykkelse installationsflade: 20 mm

| 1002101, 1002102, 1002103 | 440lm 1800-3000K | A→G / A F G |
|---|---|---|

| Varianter | Art. nr. | DKK |
|---|---|---|
| 440lm \| 1800-3000K \| CRI95 | | |
| sort | **1002101** | **574,00** |
| 440lm \| 1800-3000K \| CRI95 | | |
| hvid | **1002102** | **574,00** |
| 440lm \| 1800-3000K \| CRI95 | | |
| børstet aluminium | **1002103** | **596,00** |



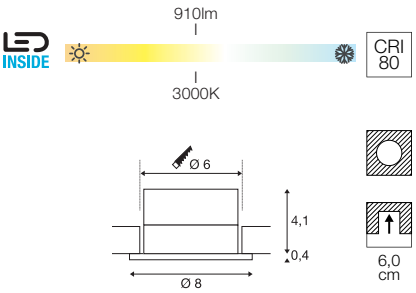




## PATTA-I
EL, rund, FASE










C,L | IP 20 / IP 65 | 38° | L70B50 | LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

- Clipfjeder
- Materialetykkelse installationsflade: 25 mm

| | | |
|---|---|---|
| 114420, 114421, 114426 | 910lm 3000K | A→G / A↑G E |

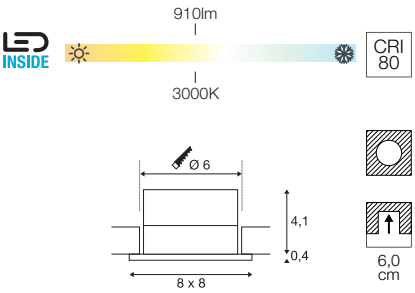
| Varianter | Art. nr. | DKK |
|---|---|---|
| 910lm \| 3000K \| CRI80 ■ sort | 114420 | 649,00 |
| 910lm \| 3000K \| CRI80 □ hvid | 114421 | 649,00 |
| 910lm \| 3000K \| CRI80 ▨ børstet aluminium | 114426 | 686,00 |

## PATTA-I
EL, firkantet, FASE










C,L | IP 20 / IP 65 | 38° | L70B50 | LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

- Clipfjeder
- Materialetykkelse installationsflade: 25 mm

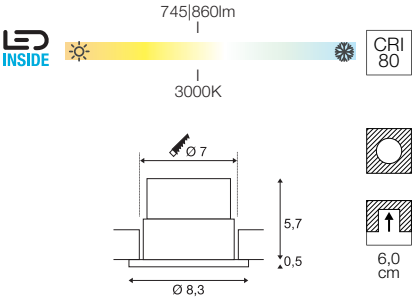
| | | |
|---|---|---|
| 114430, 114431, 114436 | 910lm 3000K | A→G / A↑G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 910lm \| 3000K \| CRI80 ■ sort | 114430 | 649,00 |
| 910lm \| 3000K \| CRI80 □ hvid | 114431 | 649,00 |
| 910lm \| 3000K \| CRI80 ▨ børstet aluminium | 114436 | 686,00 |

## PATTA-F
EL, rund, FASE








C,L | IP 20 / IP 65 | 38° | 40 000 Hours | L70B50 | LED

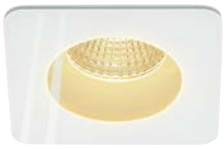
220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

- Clipfjeder
- Materialetykkelse installationsflade: 20 mm

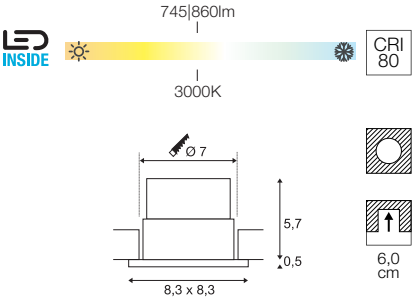
| | | |
|---|---|---|
| 114440, 114441 | 745lm \| 860lm 3000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 745lm \| 3000K \| CRI80 | | |
| ■ sort | **114440** | **649,00** |
| 860lm \| 3000K \| CRI80 | | |
| □ hvid | **114441** | **649,00** |

## PATTA-F
EL, firkantet, FASE








C,L | IP 20 / IP 65 | 38° | 40 000 Hours | L70B50 | LED

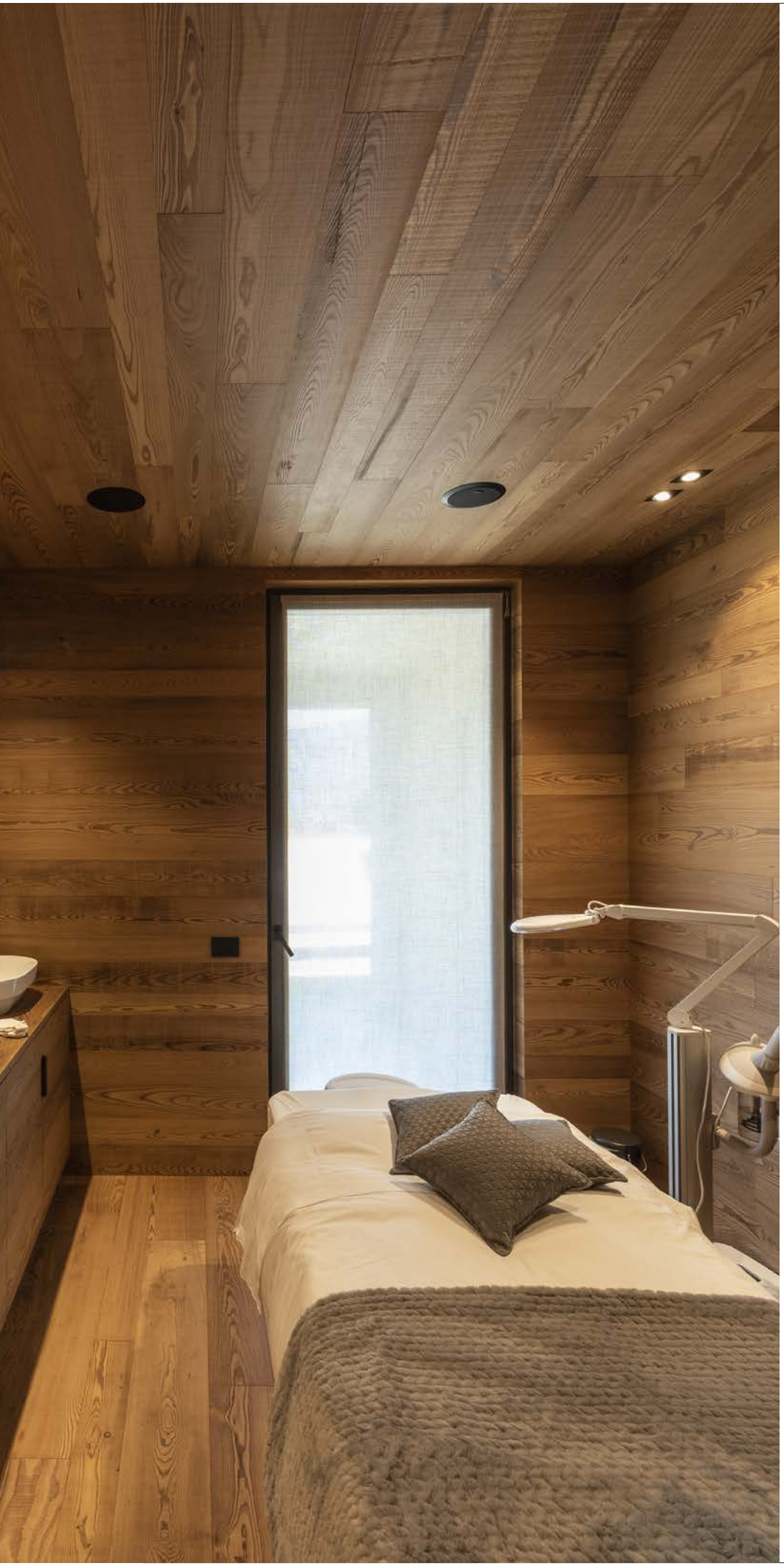
220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

- Clipfjeder
- Materialetykkelse installationsflade: 20 mm

| | | |
|---|---|---|
| 114450, 114451 | 745lm \| 860lm 3000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 745lm \| 3000K \| CRI80 | | |
| ■ sort | **114450** | **649,00** |
| 860lm \| 3000K \| CRI80 | | |
| □ hvid | **114451** | **649,00** |





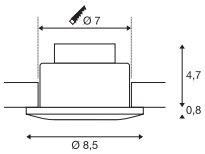
# OUT 65
EL, rund, FASE







510|640lm
|
LED INSIDE
|
3000K
CRI 80




6,0 cm

C,L | IP 20 / IP 65 | 38° | 40 000 Hours L70B50 | LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

- Clipfjeder
- Materialetykkelse installationsflade: 20 mm

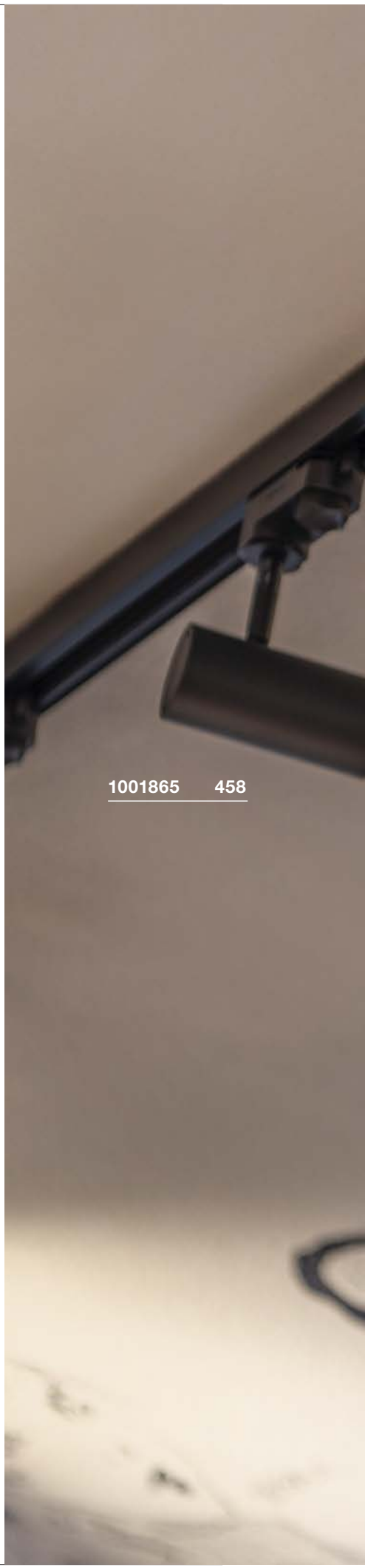
| | | |
|---|---|---|
| | | A→G |
| 114460, 114461 | 510lm \| 640lm 3000K | A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 510lm \| 3000K \| CRI80 | | |
| ■ sort | **114460** | **686,00** |
| 640lm \| 3000K \| CRI80 | | |
| □ hvid | **114461** | **686,00** |

# PROFESSIONEL OPSÆTNING

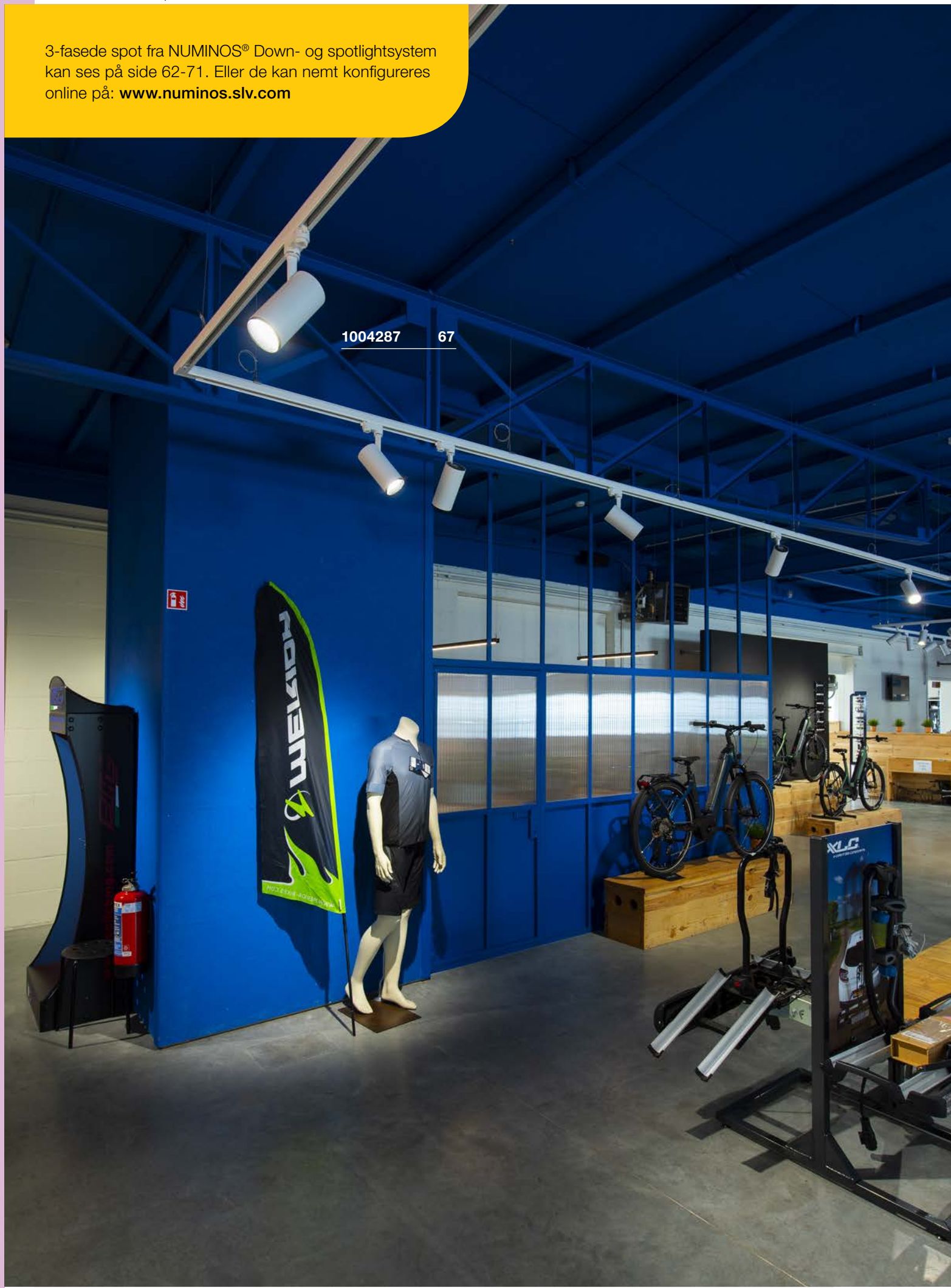
## 3-FASET-HØJVOLT-STRØMSKINNE TIL NYE LYSACCENTER.

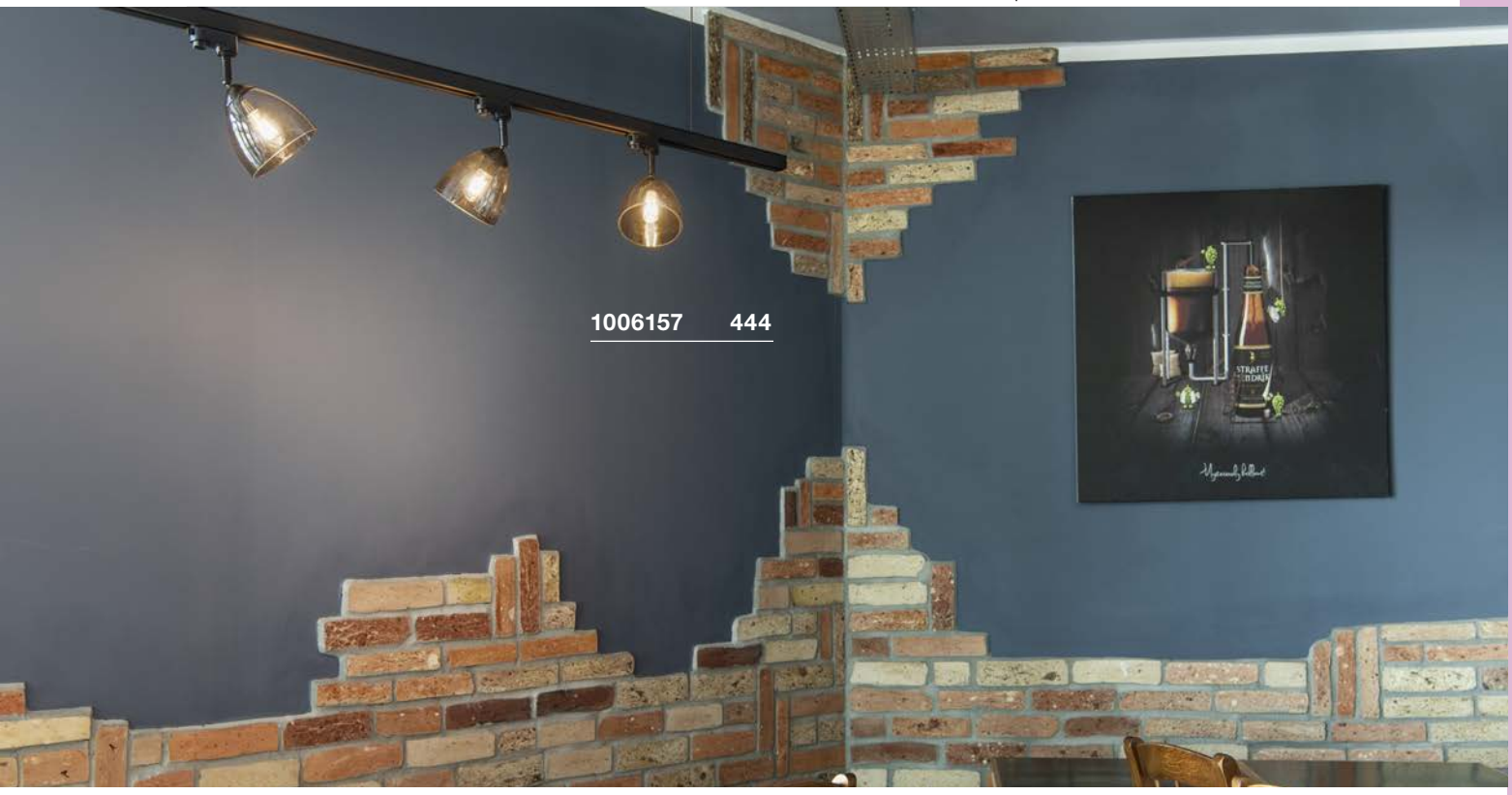
God gennemtænkt belysning er vigtig, især når der er meget at se på. Derfor er 3-fasede, højvolts skinner ideelle til butikker og messestande. De muliggør perfekt belysning og sætter det rette lys på produkter og udstillinger.




1004267 67

3-fasede spot fra NUMINOS® Down- og spotlightsystem kan ses på side 62-71. Eller de kan nemt konfigureres online på: **www.numinos.slv.com**






## HØJVOLT STRØMSKINNE 3-FASET



440


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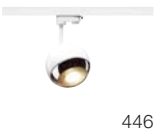
444



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Se de passende ind- og påbygningsskinner samt tilbehør på siderne 431-439

Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores lamper i kapitlet om lyskilder på side 808

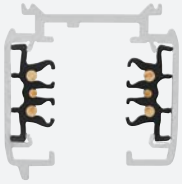
# KOMPATIBILITET

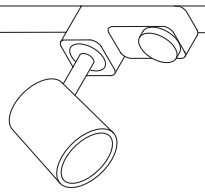
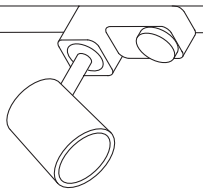
## 3-fasede strømskinner

**Kompatibel med lamper/adaptere fra:**

**SLV**

**Skinner og skinnekomponenter**



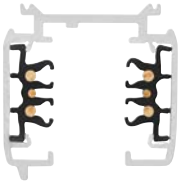
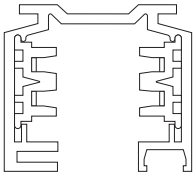
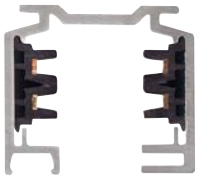
| Brug | SLV | Global/Nordic | EUTRAC® |
|---|---|---|---|
| |  |  |  |
| Uden DALI | ✓ | ✓ | ★ |
| Med DALI | ✓ | ✓ | ✗ |

**Kompatibel med skinner og skinnekomponenter fra:**

**SLV**

**Lamper og adaptere**



| Brug | SLV S-TRACK | Global/Nordic | EUTRAC® |
|---|---|---|---|
| |  |  |  |
| Uden DALI | ✓ | ✓ | ✓ |
| Med DALI | ✓ | ✓ | ✓★★ |

★ Med forbehold for forudgående test ved brug af prøver på lamper og skinner
★★ Dog uden DALI-funktionalitet

Informationen leveres uden garanti.
Specifikationer og dimensioner kan ændres når som helst og uden varsel.
Kontroller alt med skabelonen, når du planlægger projektet, for at sikre den ønskede funktionalitet.
Kompatibiliteten henviser kun til skinner/lamper.
Skinner og skinnekomponenter fra forskellige producenter bør ikke kombineres.

Skinnesystemerne og -komponenterne fra SLV er højkompatible. Med lamper og adaptere fra: EUTRAC®, Staff/Zumtobel, Neuco, Lytespan 3, Mela og Nordlux. Underlagt forudgående test ved hjælp af en prøve af lys og skinner.



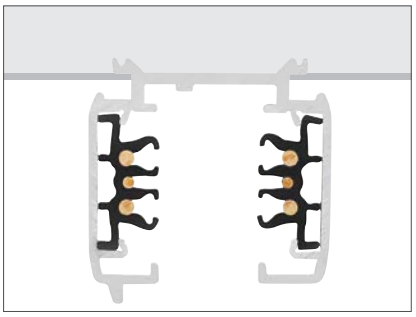


# S-TRACK

## 3-faset påbygningsskinne DALI







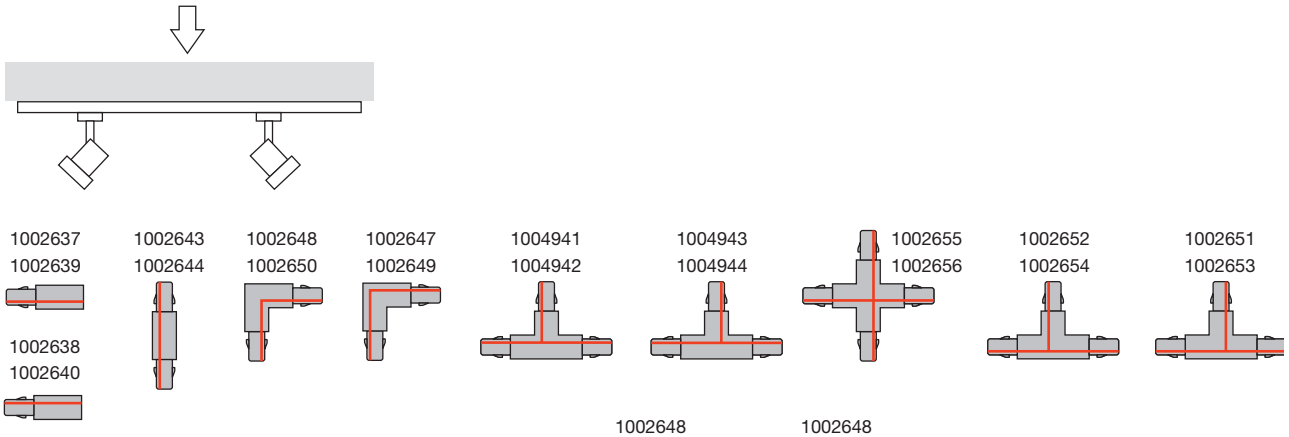
| | 1 m | 1m | 2 m | 2 m |
|---|---|---|---|---|
| Netspænding (V) | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz |
| maks. strømstyrke (A) | 16 | 16 | 16 | 16 |
| Mek. Belastning maks. | 30 kg | 30 kg | 30 kg | 30 kg |
| Materiale | Aluminium | Aluminium | Aluminium | Aluminium |
| Farve | ■ sort | □ hvid | ■ sort | □ hvid |
| L x B x H (cm) | 100 x 3,6 x 3,6 | 100 x 3,6 x 3,6 | 200 x 3,6 x 3,6 | 200 x 3,6 x 3,6 |
| Art. nr. | **1004937** | **1004938** | **1002631** | **1002632** |
| DKK | **298,00** | **298,00** | **559,00** | **559,00** |

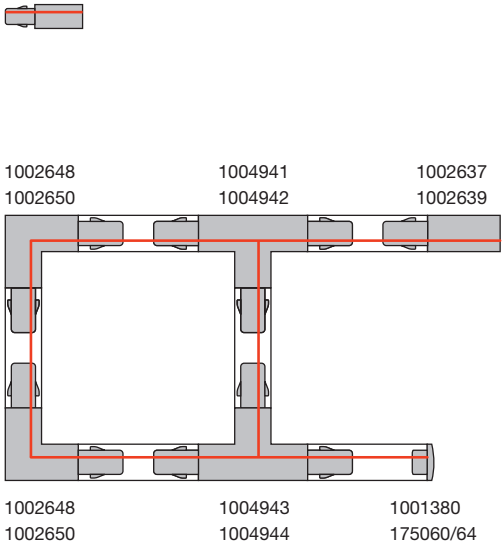
| | 3 m | 3 m | 4 m | 4 m |
|---|---|---|---|---|
| Netspænding (V) | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz |
| maks. strømstyrke (A) | 16 | 16 | 16 | 16 |
| Mek. Belastning maks. | 30 kg | 30 kg | 30 kg | 30 kg |
| Materiale | Aluminium | Aluminium | Aluminium | Aluminium |
| Farve | ■ sort | □ hvid | ■ sort | □ hvid |
| L x B x H (cm) | 300 x 3,6 x 3,6 | 300 x 3,6 x 3,6 | 400 x 3,6 x 3,6 | 400 x 3,6 x 3,6 |
| Art. nr. | **1002633** | **1002634** | **1002635** | **1002636** |
| DKK | **820,00** | **820,00** | **1.043,00** | **1.043,00** |

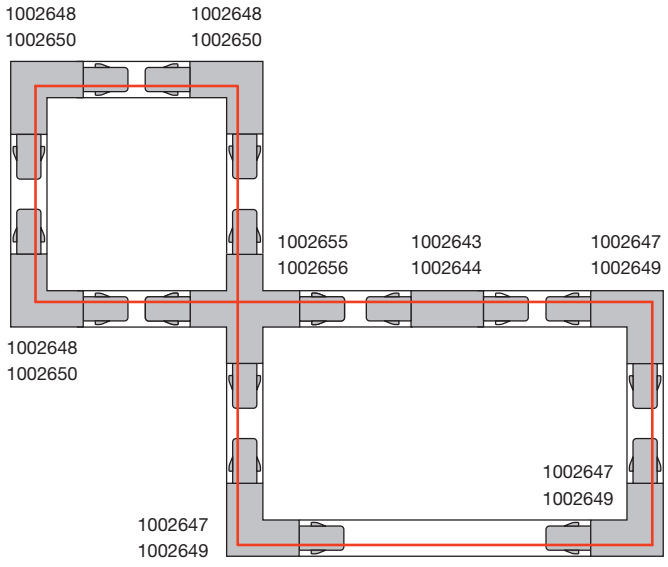
# S-TRACK

## 3-faset påbygningsskinne DALI
## Overblik over planlægningshjælp og tilbehør

Oversigt over komponenterne se fra oven på monteringssiden





**Strømforsyning, Dali, Jord venstre**
10 A maks. | polycarbonat (PC)
L: 13,9 cm B: 3,5 cm H: 3,3 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1002637** | **127,00 DKK** |
| □ hvid | | **1002639** | **127,00 DKK** |



**Strømforsyning, Dali, Jord højre**
16 A maks. | polycarbonat (PC)
L: 13,9 cm B: 3,5 cm H: 3,3 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1002638** | **127,00 DKK** |
| □ hvid | | **1002640** | **127,00 DKK** |



**Strømforsyning, DALI, jord ekstern**
16 A maks. | polycarbonat (PC)
L: 11,9 cm B: 11,9 cm H: 3,3 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1002647** | **220,00 DKK** |
| □ hvid | | **1002649** | **220,00 DKK** |



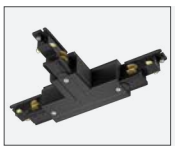
**Strømforsyning, Dali, jord intern**
16 A maks. | polycarbonat (PC)
L: 11,9 cm B: 11,9 cm H: 3,3 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1002648** | **220,00 DKK** |
| □ hvid | | **1002650** | **220,00 DKK** |



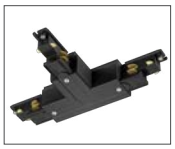
**T-samlestykke, DALIDali, ekstern jord, venstre***
16 A maks. | polycarbonat (PC)
L: 20,3 cm B: 11,9 cm H: 3,3 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1002652** | **259,00 DKK** |
| □ hvid | | **1002654** | **259,00 DKK** |



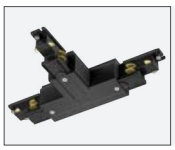
**T-samlestykke, DALI, ekstern jord, højre**
16 A maks. | polycarbonat (PC)
L: 20,3 cm B: 11,9 cm H: 3,3 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1002651** | **259,00 DKK** |
| □ hvid | | **1002653** | **259,00 DKK** |



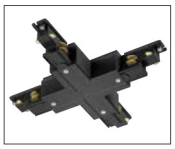
**T-samlestykke, DALI, intern jord, venstre**
16 A maks. | polycarbonat (PC)
L: 20,3 cm B: 11,9 cm H: 3,3 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1004941** | **259,00 DKK** |
| □ hvid | | **1004942** | **259,00 DKK** |



**T-samlestykke, DALI, intern jord, højre**
16 A maks. | polycarbonat (PC)
L: 20,3 cm B: 11,9 cm H: 3,3 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1004943** | **259,00 DKK** |
| □ hvid | | **1004944** | **259,00 DKK** |



**X-samlestykke, DALI***
16 A maks. | polycarbonat (PC)
L: 20,3 cm B: 20,3 cm H: 3,3 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1002655** | **418,00 DKK** |
| □ hvid | | **1002656** | **418,00 DKK** |



**Langsgående samlestykke, DALI**
16 A maks. | polycarbonat (PC)
L: 10,6 cm B: 2,5 cm H: 2,8 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1002641** | **67,00 DKK** |
| □ hvid | | **1002642** | **67,00 DKK** |



**Langsgående samlestykke, DALI***
10 A maks. | polycarbonat (PC)
L: 20,3 cm B: 3,5 cm H: 3,3 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1002643** | **220,00 DKK** |
| □ hvid | | **1002644** | **220,00 DKK** |



**Flex-samlestykke, DALI**
16 A maks. | polycarbonat (PC)
L: 28,5 cm B: 3,5 cm H: 3,3 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1002645** | **354,00 DKK** |
| □ hvid | | **1002646** | **354,00 DKK** |



**isolerende samlestykke**
Polycarbonat (PC)
L: 6,8 cm B: 3,1 cm H: 2,6 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **175080** | **52,00 DKK** |
| □ hvid | | **1001382** | **52,00 DKK** |



**Monteringsklemme**
Stål
L: 4 cm B: 3,4 cm H: 1,25 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1002657** | **52,00 DKK** |
| □ hvid | | **1002658** | **52,00 DKK** |



**3-faset adapter, DALI**
10 A maks. | polycarbonat (PC)
L: 11,3 cm B: 5,5 cm H: 3,3 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1002660** | **125,00 DKK** |
| □ hvid | | **1002659** | **125,00 DKK** |



**Mek. 3-faset adapter**
Aluminium/Polycarbonat (PC)
L: 6,6 cm B: 6,6 cm H: 3,1 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **175210** | **103,00 DKK** |
| □ hvid | | **1001395** | **103,00 DKK** |



**Afdækning**
Polycarbonat (PC)
L: 200 cm B: 2,2 cm H: 0,75 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1004939** | **51,00 DKK** |
| □ hvid | | **1004940** | **51,00 DKK** |



**Endedæksel**
Polycarbonat (PC)
L: 3,5 cm B: 3,3 cm H: 3,2 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **175060** | **14,00 DKK** |
| □ hvid | | **1001380** | **14,00 DKK** |



**Pendelophæng**
Aluminium/Polycarbonat (PC)
L: 6 cm B: 6 cm H: 4 cm | maks. 10 kg

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **175160** | **217,00 DKK** |
| □ hvid | | **1001390** | **217,00 DKK** |



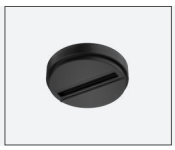
**Samlekonnektor**
Aluminium
L: 18,2 cm B: 3,3 cm H: 2,1 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **175180** | **79,00 DKK** |
| □ hvid | | **1001392** | **79,00 DKK** |



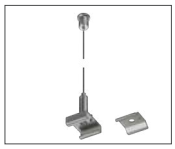
**Kroge**
Polycarbonat (PC) / stål
H: 5,2 cm Ø: 2,6 cm | maks. 10 kg

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **175190** | **18,00 DKK** |
| □ hvid | | **1001393** | **18,00 DKK** |



**Loftsroset**
16 A maks. | polycarbonat (PC)
H: 3,56 cm Ø: 14,32 cm

| | | | |
|---|---|---|---|
| ■ sort | Art.nr. | **1004684** | **252,00 DKK** |
| □ hvid | | **1004685** | **252,00 DKK** |



**Wireophæng 2. stk.**
Rustfrit stål / Messing
L: 500 cm | maks. 10 kg

| | | | |
|---|---|---|---|
| ▒ nikkel | Art.nr. | **1002845** | **271,00 DKK** |

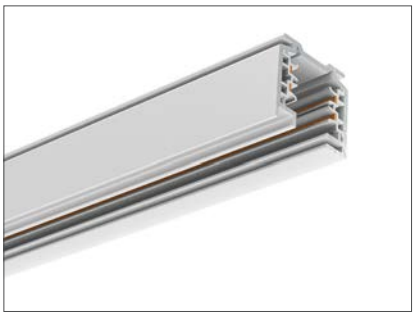
* med mulighed for strømforsyning



# EUTRAC®

## 3-faset påbygningsskinne





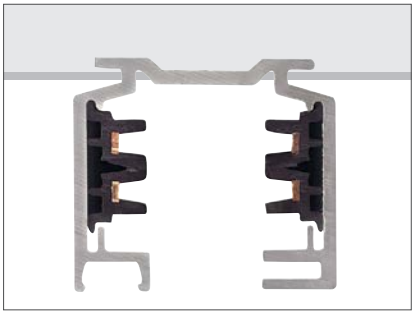


| | 1 m | 1m | 1 m | 2 m | 2 m | 2 m |
|---|---|---|---|---|---|---|
| **Netspænding (V)** | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz |
| **maks. strømstyrke (A)** | 16 | 16 | 16 | 16 | 16 | 16 |
| **Materiale** | Aluminium / Polycarbonat (PC) | Aluminium / Polycarbonat (PC) | Aluminium / Polycarbonat (PC) | Aluminium / Polycarbonat (PC) | Aluminium / Polycarbonat (PC) | Aluminium / Polycarbonat (PC) |
| **Farve** | ■ sort | □ hvid | ■ grå | ■ sort | □ hvid | ■ grå |
| **L x B x H (cm)** | 100 x 3,6 x 3,2 | 100 x 3,6 x 3,2 | 100 x 3,6 x 3,2 | 200 x 3,6 x 3,2 | 200 x 3,6 x 3,2 | 200 x 3,6 x 3,2 |
| **Art. nr.** | **145100** | **1001510** | **145102** | **145200** | **1001511** | **145202** |
| **DKK** | **298,00** | **298,00** | **298,00** | **596,00** | **596,00** | **596,00** |

Producent: EUTRAC® Stromschienen GmbH

| | 3 m | 3 m | 3 m |
|---|---|---|---|
| **Netspænding (V)** | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz |
| **maks. strømstyrke (A)** | 16 | 16 | 16 |
| **Materiale** | Aluminium / Polycarbonat (PC) | Aluminium / Polycarbonat (PC) | Aluminium / Polycarbonat (PC) |
| **Farve** | ■ sort | □ hvid | ■ grå |
| **L x B x H (cm)** | 300 x 3,6 x 3,2 | 300 x 3,6 x 3,2 | 300 x 3,6 x 3,2 |
| **Art. nr.** | **145300** | **1001512** | **145302** |
| **DKK** | **969,00** | **969,00** | **969,00** |

Producent: EUTRAC® Stromschienen GmbH

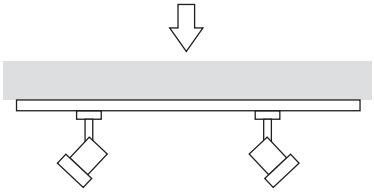


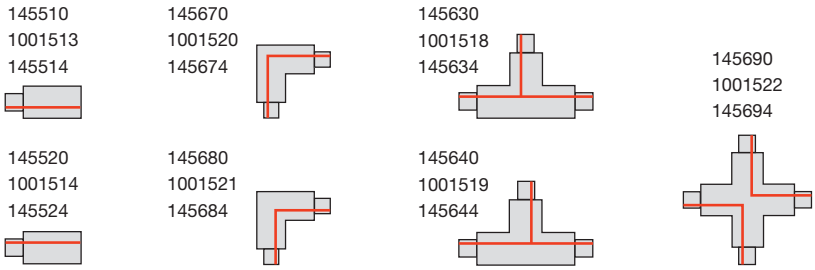
# EUTRAC®

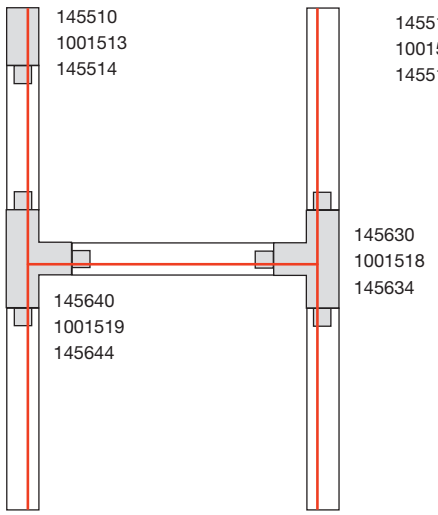
Producent: EUTRAC® Stromschienen GmbH

## 3-faset påbygningsskinne
## Overblik over planlægningshjælp og tilbehør

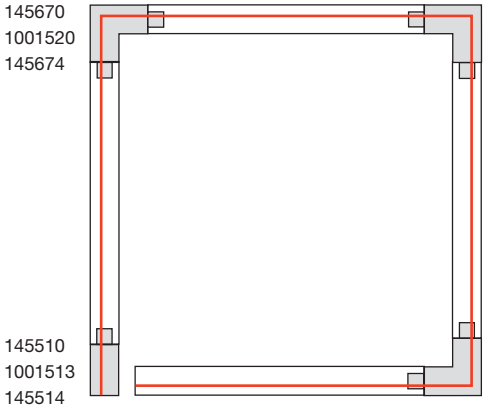
Oversigt over komponenterne se fra oven på monteringssiden



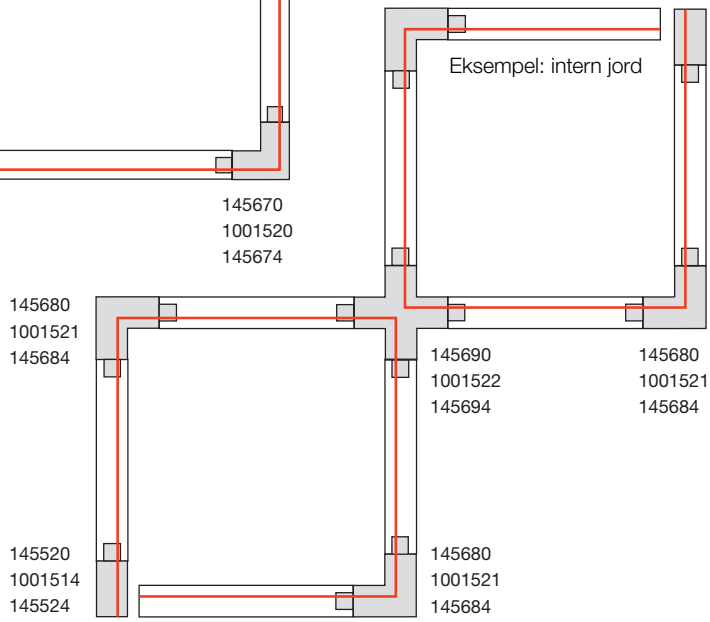



Eksempel: ekstern jord




Eksempel: intern jord





**Strømforsyning, jord venstre**
16 A maks. | polycarbonat (PC)
L: 11,2 cm B: 3,6 cm H: 3,2 cm

| | Art.nr. | |
|---|---|---|
| sort | **145510** | **131,00 DKK** |
| hvid | **1001513** | **131,00 DKK** |
| grå | **145514** | **131,00 DKK** |



**Strømforsyning, jord højre**
16 A maks. | polycarbonat (PC)
L: 11,2 cm B: 3,6 cm H: 3,2 cm

| | Art.nr. | |
|---|---|---|
| sort | **145520** | **131,00 DKK** |
| hvid | **1001514** | **131,00 DKK** |
| grå | **145524** | **131,00 DKK** |



**Central strømforsyningskilde**
16 A maks. | polycarbonat (PC)
L: 13 cm B: 3,6 cm H: 3,6 cm

| | Art.nr. | |
|---|---|---|
| sort | **145530** | **298,00 DKK** |
| hvid | **1001515** | **298,00 DKK** |
| grå | **145534** | **298,00 DKK** |



**Langsgående samlestykke***
16 A maks. | polycarbonat (PC) / stål
L: 26 cm B: 3,6 cm H: 3,2 cm

| | Art.nr. | |
|---|---|---|
| sort | **145660** | **515,00 DKK** |
| hvid | **1001517** | **515,00 DKK** |
| grå | **145664** | **515,00 DKK** |



**Langsgående samlestykke**
16 A maks. | polycarbonat (PC)
L: 5,8 cm B: 1,5 cm H: 2,6 cm

| | Art.nr. | |
|---|---|---|
| sort | **145560** | **131,00 DKK** |
| hvid | **1001516** | **131,00 DKK** |
| grå | **145564** | **131,00 DKK** |



**L-samlestykke, intern jord***
16 A maks. | polycarbonat (PC) / stål
L: 15 cm B: 15 cm H: 3,2 cm

| | Art.nr. | |
|---|---|---|
| sort | **145680** | **433,00 DKK** |
| hvid | **1001521** | **433,00 DKK** |
| grå | **145684** | **433,00 DKK** |



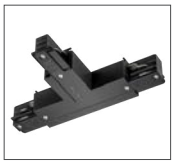
**L-samlestykke, ekstern jord***
16 A maks. | polycarbonat (PC) / stål
L: 15 cm B: 15 cm H: 3,2 cm

| | Art.nr. | |
|---|---|---|
| sort | **145670** | **433,00 DKK** |
| hvid | **1001520** | **433,00 DKK** |
| grå | **145674** | **433,00 DKK** |



**T-samlestykke, DALI, intern jord, venstre***
16 A maks. | polycarbonat (PC) / stål
L: 26 cm B: 18,5 cm H: 3,2 cm

| | Art.nr. | |
|---|---|---|
| sort | **145630** | **589,00 DKK** |
| hvid | **1001518** | **589,00 DKK** |
| grå | **145634** | **589,00 DKK** |



**T-samlestykke, DALI, intern jord, højre***
16 A maks. | polycarbonat (PC) / stål
L: 26 cm B: 18,5 cm H: 3,2 cm

| | Art.nr. | |
|---|---|---|
| sort | **145640** | **589,00 DKK** |
| hvid | **1001519** | **589,00 DKK** |
| grå | **145644** | **589,00 DKK** |



**X-samlestykke***
16 A maks. | polycarbonat (PC) / stål
L: 26 cm B: 26 cm H: 3,2 cm
2 delte strømkredse

| | Art.nr. | |
|---|---|---|
| sort | **145690** | **865,00 DKK** |
| hvid | **1001522** | **865,00 DKK** |
| grå | **145694** | **865,00 DKK** |



**Samlekonnektor**
Polycarbonat (PC)
L: 10 cm B: 3,6 cm H: 1,9 cm

| | Art.nr. | |
|---|---|---|
| sort | **145600** | **146,00 DKK** |
| hvid | **1001523** | **146,00 DKK** |
| grå | **145604** | **146,00 DKK** |



**Flex-samlestykke**
16 A maks. | polycarbonat (PC) / stål
L: 22 cm B: 3,6 cm H: 3,2 cm

| | Art.nr. | |
|---|---|---|
| sort | **145580** | **589,00 DKK** |
| hvid | **1001524** | **589,00 DKK** |
| grå | **145584** | **589,00 DKK** |



**Stikdåse**
6,3 A maks. | polycarbonat (PC)
L: 9,6 cm B: 6,5 cm H: 9 cm

| | Art.nr. | |
|---|---|---|
| sort | **145700** | **626,00 DKK** |
| hvid | **1001525** | **626,00 DKK** |



**3-faset lampeadapter**
10 A maks. | polycarbonat (PC)

| | Art.nr. | |
|---|---|---|
| sort | **145990** | **131,00 DKK** |
| hvid | **1001542** | **131,00 DKK** |
| grå | **145994** | **131,00 DKK** |



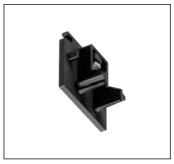
**Pendelclip**
Aluminium
L: 5 cm B: 3,6 cm H: 1,9 cm

| | Art.nr. | |
|---|---|---|
| sort | **145730** | **75,00 DKK** |
| hvid | **1001530** | **75,00 DKK** |
| grå | **145734** | **75,00 DKK** |



**Punktudtag**
16 A maks. | polycarbonat (PC)
H: 3,1 cm Ø: 11,9 cm

| | Art.nr. | |
|---|---|---|
| sort | **145830** | **693,00 DKK** |
| hvid | **1001526** | **693,00 DKK** |
| grå | **145834** | **693,00 DKK** |



**Endedæksel**
Polycarbonat (PC)
L: 3,6 cm B: 1,7 cm H: 3,2 cm

| | Art.nr. | |
|---|---|---|
| sort | **145590** | **27,00 DKK** |
| hvid | **1001527** | **27,00 DKK** |
| grå | **145594** | **27,00 DKK** |



**Pendelophæng**
Polycarbonat (PC) / stål
L: 60 cm H: 63,5 cm Ø: 7 cm

| | Art.nr. | |
|---|---|---|
| sort | **145720** | **259,00 DKK** |
| hvid | **1001529** | **259,00 DKK** |
| grå | **145724** | **259,00 DKK** |



**Pendelophæng**
Polycarbonat (PC) / stål
L: 120 cm H: 122 cm Ø: 7 cm

| | Art.nr. | |
|---|---|---|
| sort | **145710** | **298,00 DKK** |
| hvid | **1001528** | **298,00 DKK** |
| grå | **145714** | **298,00 DKK** |



**Wireophæng 2. stk.**
Rustfrit stål / Messing
L: 500 cm | maks. 10 kg

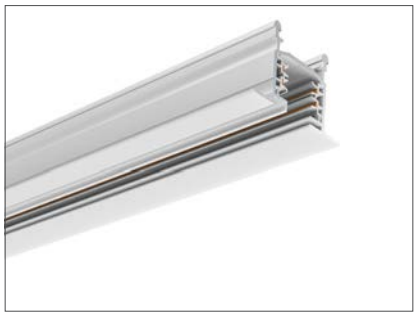
| | Art.nr. | |
|---|---|---|
| nikkel | **1002845** | **271,00 DKK** |

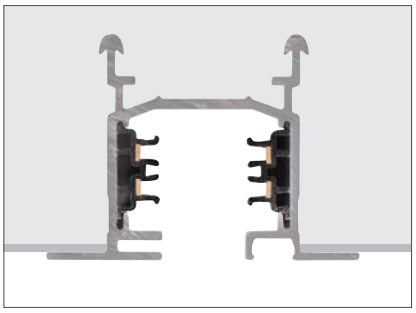
* med mulighed for strømforsyning



# EUTRAC®

## 3-faset indbygningsskinne med passende tilbehør



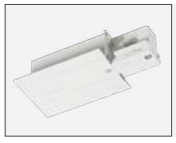


| | 2 m | 3 m |
|---|---|---|
| **Netspænding (V)** | 220-240V ~50/60Hz | 220-240V ~50/60Hz |
| **maks. strømstyrke (A)** | 16 | 16 |
| **Materiale** | Aluminium / Polycarbonat (PC) | Aluminium / Polycarbonat (PC) |
| **Farve** | ☐ hvid | ☐ hvid |
| **L x B x H (cm)** | 200 x 5,9 x 4,1 | 300 x 5,9 x 4,1 |
| **Indbygningsbredde (cm)** | 4 | 4 |
| **Art. nr.** | **1001531** | **1001532** |
| **DKK** | **798,00** | **1.341,00** |

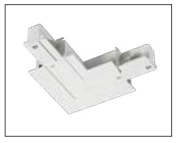
Producent: EUTRAC® Stromschienen GmbH



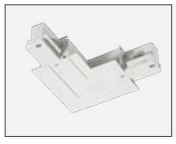
**Strømforsyning, jord venstre**
16 A maks. | polycarbonat (PC) / stål
L: 12,2 cm B: 6 cm H: 3,4 cm
☐ hvid Art. nr. **1001533** **217,00 DKK**



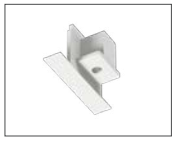
**Strømforsyning, jord højre**
16 A maks. | polycarbonat (PC) / stål
L: 12,2 cm B: 6 cm H: 3,4 cm
☐ hvid Art. nr. **1001534** **217,00 DKK**



**Fordybet L-samlestykke med strømforsyning**
16 A maks. | polycarbonat (PC) / stål
L: 16 cm B: 16 cm H: 3,2 cm
Ekstern jord med mulighed for strømforsyning
☐ hvid Art. nr. **1001536** **515,00 DKK**



**Fordybet L-samlestykke med strømforsyning**
16 A maks. | polycarbonat (PC) / stål
L: 16 cm B: 16 cm H: 3,2 cm
Intern jord med mulighed for strømforsyning
☐ hvid Art. nr. **1001537** **515,00 DKK**



**Endedæksel**
Polycarbonat (PC)
L: 2,7 cm B: 6 cm H: 3,2 cm
☐ hvid Art. nr. **1001538** **52,00 DKK**



**Langsgående sammenkobling med stabilisator**
16 A maks. | polycarbonat (PC) / stål
L: 6,2 cm B: 2,5 cm H: 2,7 cm
☐ hvid Art. nr. **1001539** **181,00 DKK**



**Fjederclip**
Stål
L: 2 cm B: 1 cm H: 2,5 cm
■ grå Art. nr. **145551** **88,00 DKK**



**3-faset lampeadapter**
10 A maks. | polycarbonat (PC)
☐ hvid Art. nr. **1001542** **131,00 DKK**

# SIGHT TRACK
3-faset, DALI

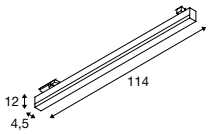
NEW








3000/3000lm
|
LED INSIDE
|
3000/4000K
CRI 90

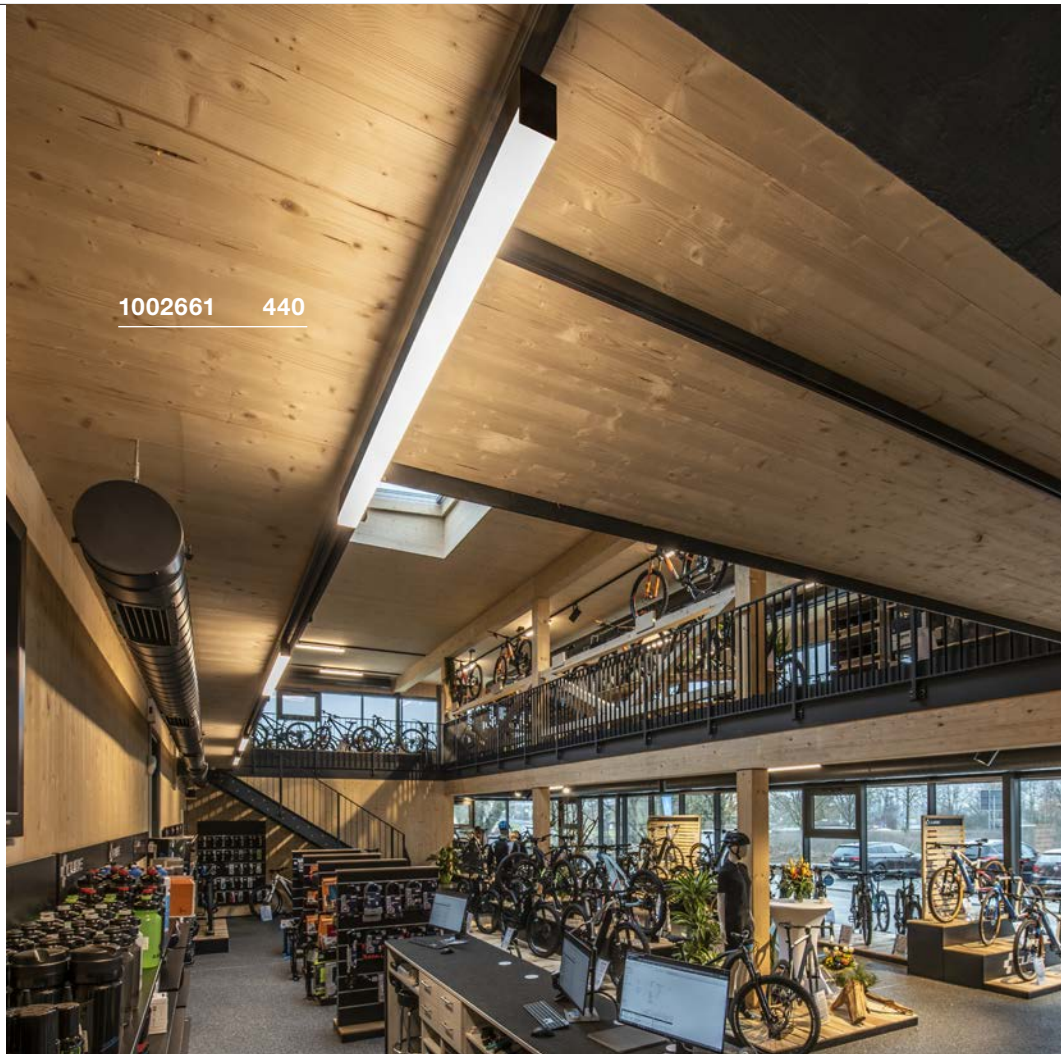



Dali | IP 20 | 120° | 30 000 Hours L70B50 | LED

220-240V ~50/60Hz | 700mA
Systemets effekt: 39W
Materiale: Aluminium / Akryl

| | | |
|---|---|---|
| | | A→G |
| 1005397,<br>1005399 | 3000/3000lm<br>3000/4000K | F |

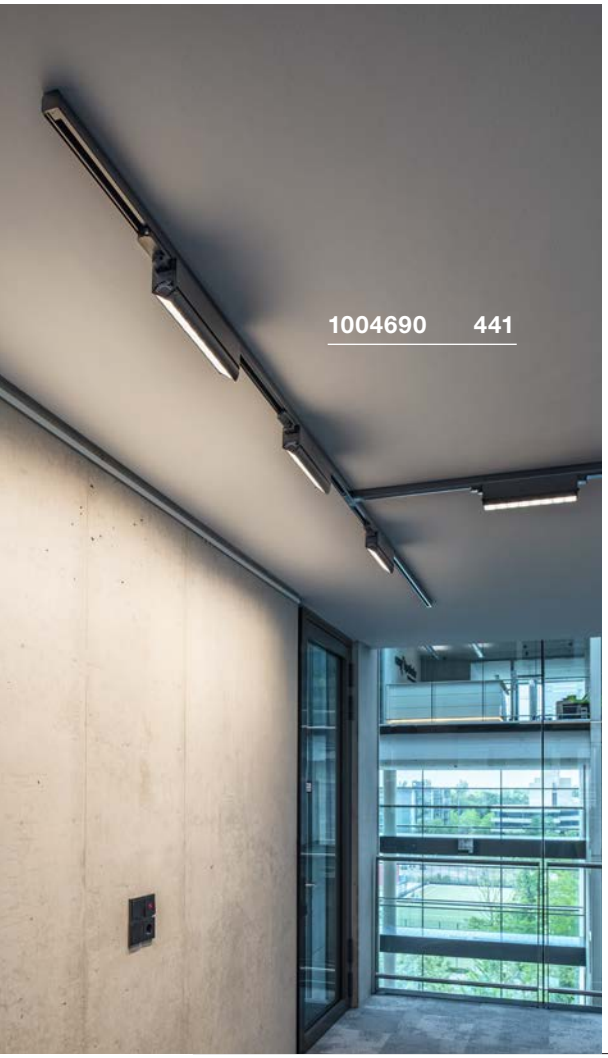
| Varianter | Art. nr. | DKK |
|---|---|---|
| 3000/3000lm \| 3000/4000K \| CRI 90 | | |
| sort | 1005397 | 2.794,00 |
| 3000/3000lm \| 3000/4000K \| CRI 90 | | |
| hvid | 1005399 | 2.794,00 |









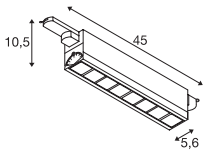


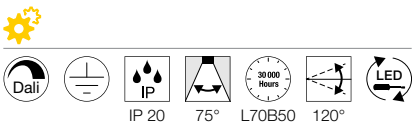

## SIGHT MOVE
3-faset, DALI



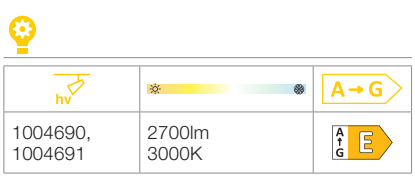





220-240V ~50/60Hz | 350mA
Systemets effekt: 26W
Materiale: Aluminium / Polymethylacrylat (PMMA)

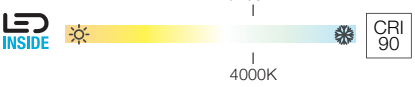


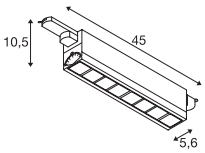

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2700lm \| 3000K \| CRI90 | | |
| ■ sort | **1004690** | **1.811,00** |
| 2700lm \| 3000K \| CRI90 | | |
| □ hvid | **1004691** | **1.811,00** |

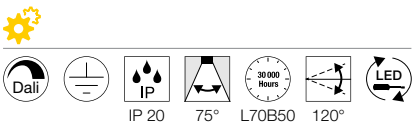
## SIGHT MOVE
3-faset, DALI



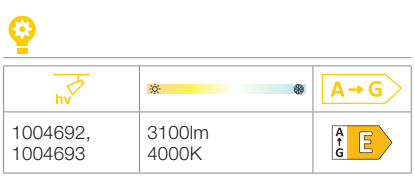




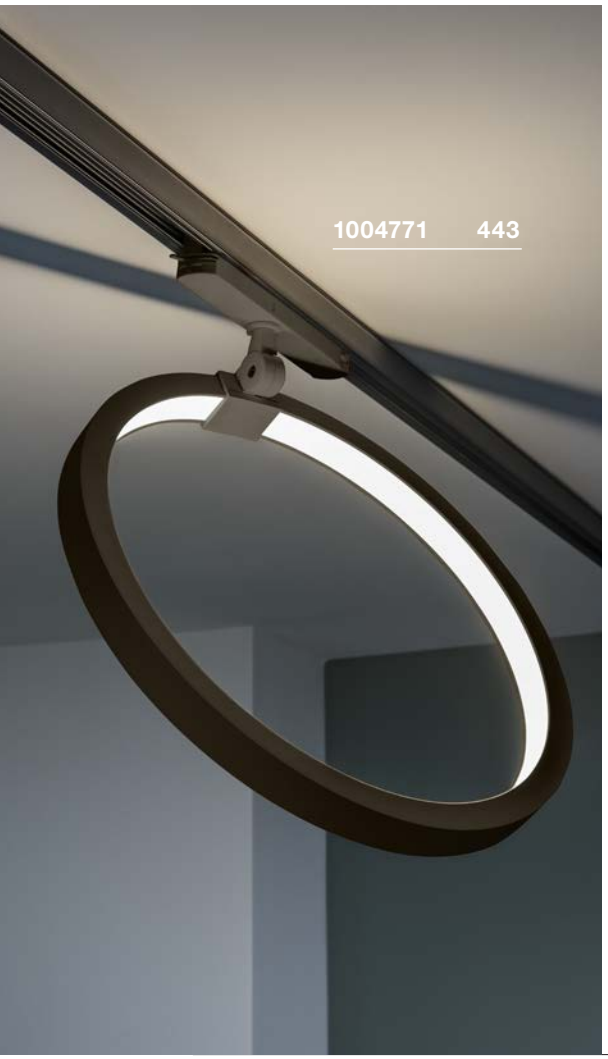

220-240V ~50/60Hz | 350mA
Systemets effekt: 26W
Materiale: Aluminium / Polymethylacrylat (PMMA)




| Varianter | Art. nr. | DKK |
|---|---|---|
| 3100lm \| 4000K \| CRI90 | | |
| ■ sort | **1004692** | **1.811,00** |
| 3100lm \| 4000K \| CRI90 | | |
| □ hvid | **1004693** | **1.811,00** |


1004769 443
neue Kollektion



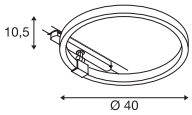




## ONE 40 TRACK
3-faset, DALI





650lm
|
LED INSIDE
|
3000K
CRI 90




Dali | 170° | 340° | 100° | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 15,2W
Materiale: Aluminium

| hv | | A→G |
|---|---|---|
| 1004769, 1004770 | 650lm 3000K | A G E |

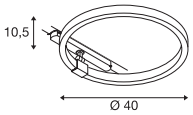
| Varianter | Art. nr. | DKK |
|---|---|---|
| 650lm \| 3000K \| CRI90 | | |
| ■ sort | **1004769** | **2.191,00** |
| 650lm \| 3000K \| CRI90 | | |
| □ hvid | **1004770** | **2.191,00** |

## ONE 40 TRACK
3-faset, DALI





670lm
|
LED INSIDE
|
4000K
CRI 90




Dali | 170° | 340° | 100° | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 15,2W
Materiale: Aluminium

| hv | | A→G |
|---|---|---|
| 1004771, 1004772 | 670lm 4000K | A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 670lm \| 4000K \| CRI90 | | |
| ■ sort | **1004771** | **2.191,00** |
| 670lm \| 4000K \| CRI90 | | |
| □ hvid | **1004772** | **2.191,00** |

## PARA CONE GL
1-faset, GU10

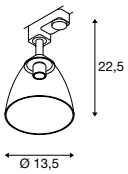
NEW







SOCKET INSIDE <25 W




IP 20 300° 90°

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <25W

LED GU10 | 3.2W
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1003101 | 328,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | 1006157 | 664,00 |
| 1xGU10 □ hvid | 1006158 | 664,00 |

## PARA CONE GL
PD, GU10

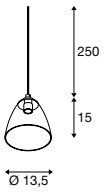
NEW







SOCKET INSIDE <25 W




IP 20 250

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <25W

LED GU10 | 3.2W
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1003101 | 328,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | 1006159 | 552,00 |
| 1xGU10 □ hvid | 1006160 | 552,00 |











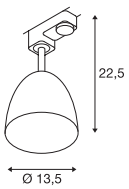
## PARA CONE 14
3-faset, QPAR111







SOCKET INSIDE <25 W




IP 20 | 300° | 80°

220-240V ~50/60Hz
Materiale: Stål

GU10 <25W

LED GU10 | 6W | 36°
2700K | 900lm | EEK=G
6kWh/1000t



**Art. nr. 1005273 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **1002876** | **567,00** |
| 1xGU10 □ hvid | **1002877** | **567,00** |
| 1xGU10 ■ kobber | **1002878** | **589,00** |

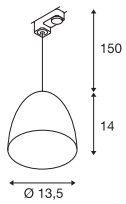
## PARA CONE 14
3 faser, PD, QPAR51







SOCKET INSIDE <35 W




IP 20 | 150

220-240V ~50/60Hz
Materiale: Stål

- Stofledning
- Sort/guld-version med gylden reflektor
- Alle andre versioner med hvid reflektor

GU10 <25W

LED GU10| 6W | 38°
3000K | 450lm | EEK=G
6kWh/1000t



**Art. nr. 1005080 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **153140** | **768,00** |
| 1xGU10 □ hvid | **153141** | **768,00** |
| 1xGU10 ■ kobber | **1002686** | **813,00** |

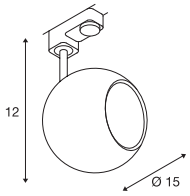
## LIGHT EYE® 150 TRACK
3-faset QPAR111







SOCKET INSIDE <75 W




IP 20 | 350° | 90°

230V ~50Hz
Materiale: Stål

GU10 <75W

QPAR111 | 12,5W | 30°
4000K | 1000lm | EEK=F
13kWh/1000t

**Art. nr. 1005282 | 336,00 DKK**

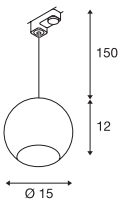
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| sort / krom | **1000707** | **865,00** |
| 1xGU10 | | |
| hvid/krom | **1000708** | **865,00** |

## LIGHT EYE® 150
3-faset PD, QPAR111





SOCKET INSIDE <75 W




IP 20 | 150

230V ~50Hz
Materiale: Stål

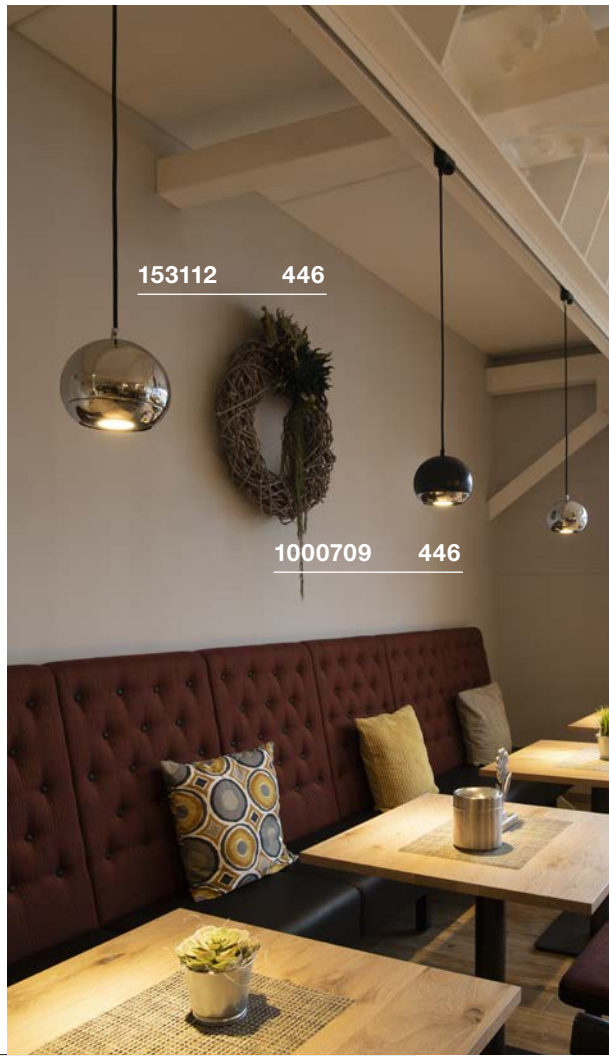
GU10 <75W

QPAR111 | 12,5W | 30°
2700K | 950lm | EEK=F
13kWh/1000t

**Art. nr. 1005276 | 336,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| sort / krom | **1000709** | **865,00** |
| 1xGU10 | | |
| krom | **153112** | **939,00** |



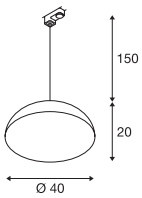



# FORCHINI M 40 TRACK
3-faset, PD, E27





SOCKET INSIDE <40 W




IP 20 150

230V ~50Hz
Materiale: Aluminium / Stål

E27 <40W
Ø: 6,8 cm L: 15,2 cm

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

**Art. nr. 1005265 | 172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort / guld | **153130** | **1.535,00** |

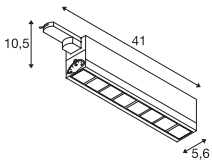
## SIGHT MOVE
3-faset







2700lm
INSIDE CRI 90
3000K




IP 20 75° L70B50 120°

220-240V ~50/60Hz | 350mA
Systemets effekt: 26W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| hv | | A→G |
|---|---|---|
| 1004686, 1004687 | 2700lm 3000K | A E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2700lm \| 3000K \| CRI90 | | |
| ■ sort | **1004686** | **1.215,00** |
| 2700lm \| 3000K \| CRI90 | | |
| □ hvid | **1004687** | **1.215,00** |

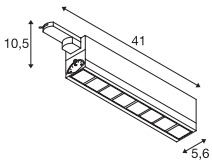
## SIGHT MOVE
3-faset







3100lm
INSIDE CRI 90
4000K

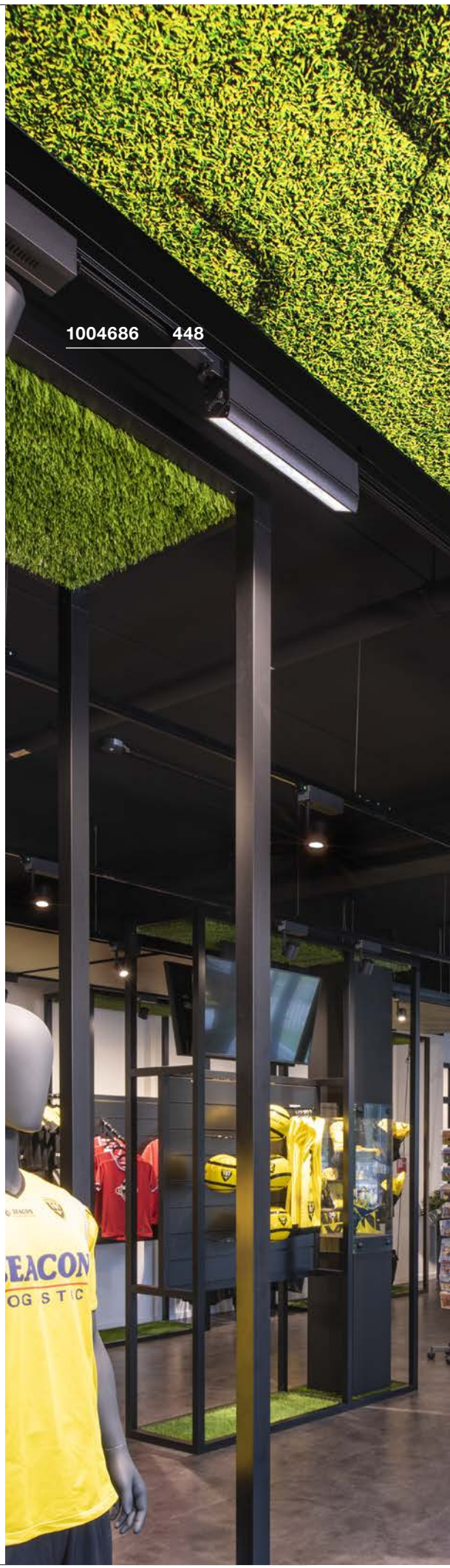



IP 20 75° L70B50 120°

220-240V ~50/60Hz | 350mA
Systemets effekt: 26W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| hv | | A→G |
|---|---|---|
| 1004688, 1004689 | 3100lm 4000K | A E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3100lm \| 4000K \| CRI90 | | |
| ■ sort | **1004688** | **1.215,00** |
| 3100lm \| 4000K \| CRI90 | | |
| □ hvid | **1004689** | **1.215,00** |




1004686 448
SINDS 1903
VVV-VENLO

# SIGHT TRACK
3-faset

NEW

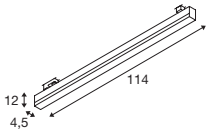







3000/3000lm
|
LED INSIDE
|
3000/4000K

CRI 90

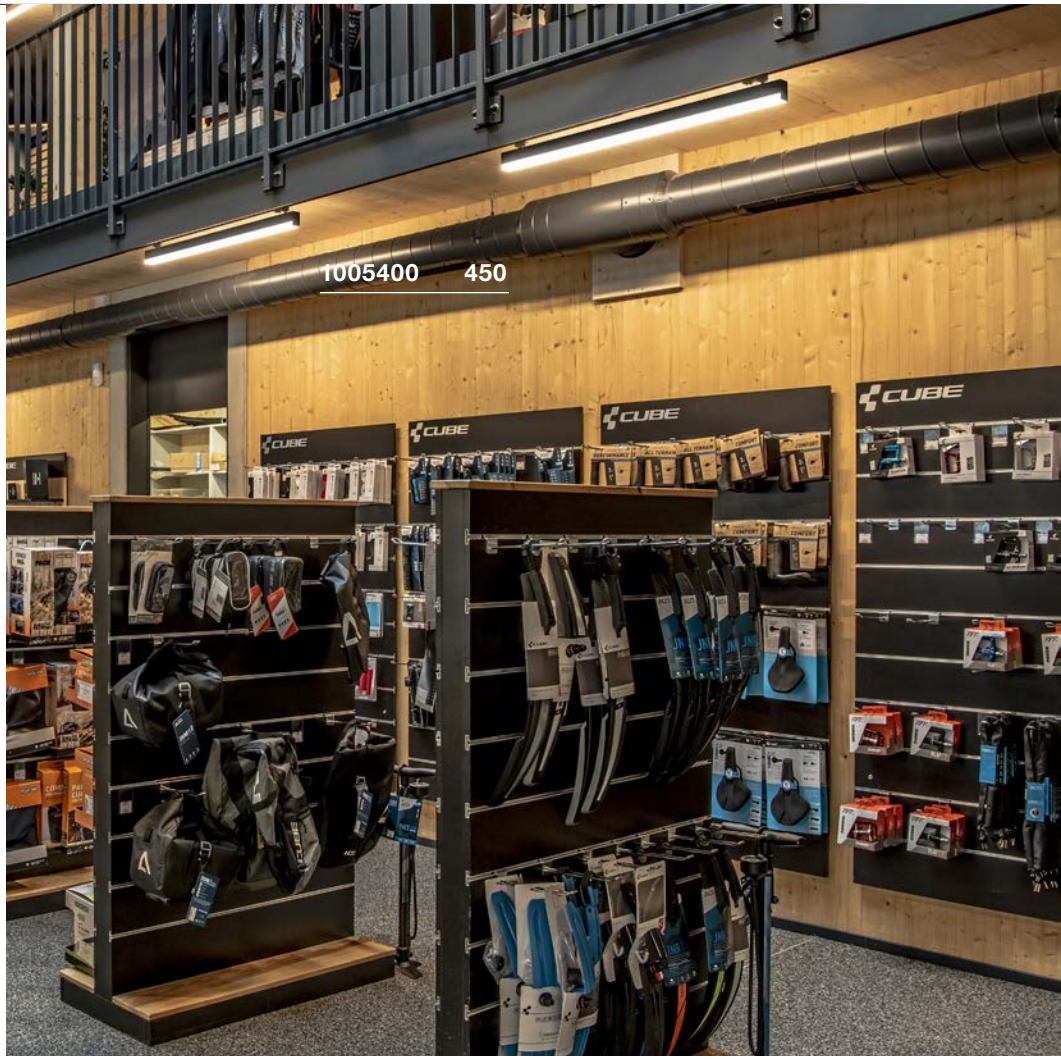



IP 20 120° L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 37W
Materiale: Aluminium / Acryl

| | | |
|---|---|---|
| | | A→G |
| 1005400,<br>1005401,<br>1005402 | 3000/3000lm<br>3000/4000K | A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3000/3000lm \| 3000/4000K \| CRI 90 | | |
| sort | 1005400 | 2.303,00 |
| 3000/3000lm \| 3000/4000K \| CRI 90 | | |
| hvid | 1005401 | 2.303,00 |
| 3000/3000lm \| 3000/4000K \| CRI 90 | | |
| grå | 1005402 | 2.303,00 |









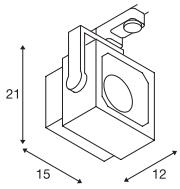



## EURO CUBE
3-faset





2100lm
INSIDE
CRI 90
3000K




IP 20 | 60° | L70B50 | 350° | 170°

220-240V ~50/60Hz | 700mA
Systemets effekt: 28,5W
Materiale: Aluminium

| | | |
|---|---|---|
| 152750, 152751 | 2100lm 3000K | A→G / A F |

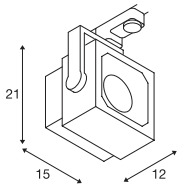
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2100lm \| 3000K \| CRI90 \| 60° | | |
| ■ sort | **152750** | **1.796,00** |
| 2100lm \| 3000K \| CRI90 \| 60° | | |
| □ hvid | **152751** | **1.796,00** |

## EURO CUBE
3-faset





2150lm
INSIDE
CRI 90
4000K




IP 20 | 60° | L70B50 | 350° | 170°

220-240V ~50/60Hz | 700mA
Systemets effekt: 28,5W
Materiale: Aluminium

| | | |
|---|---|---|
| 152780, 152781 | 2150lm 4000K | A→G / A F |

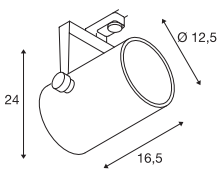
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2150lm \| 4000K \| CRI90 \| 60° | | |
| ■ sort | **152780** | **1.796,00** |
| 2150lm \| 4000K \| CRI90 \| 60° | | |
| □ hvid | **152781** | **1.796,00** |

## EURO SPOT TRACK
3-faset, QPAR111





SOCKET INSIDE <75 W




IP 20 350° 100°

220-240V ~50Hz
Materiale: Aluminium

GU10 <75W

QPAR111 | 12,5W | 30°
4000K | 1000lm | EEK=F
13kWh/1000t

**Art. nr. 1005282 | 336,00 DKK**

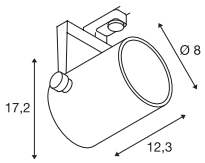
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **153420** | **693,00** |
| 1xGU10 | | |
| □ hvid | **153421** | **693,00** |

## EURO SPOT TRACK
3-faset, QPAR51





SOCKET INSIDE <25 W




IP 20 350° 90°

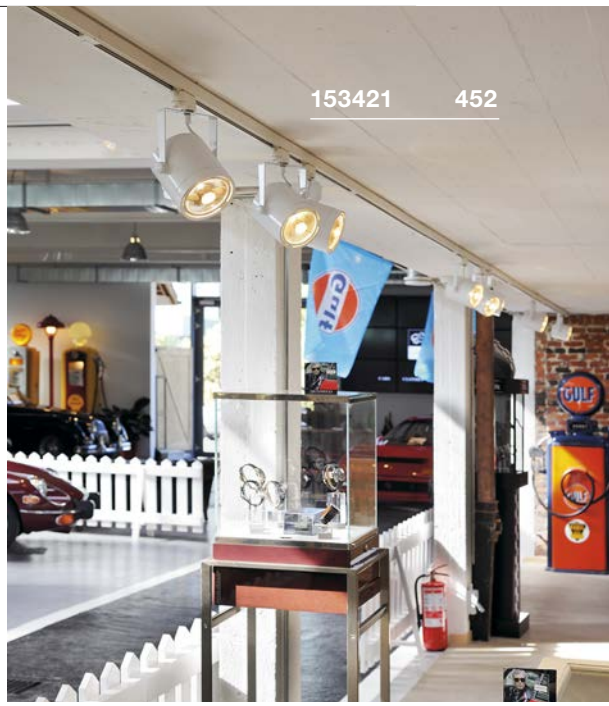
220-240V ~50Hz
Materiale: Aluminium / Glas

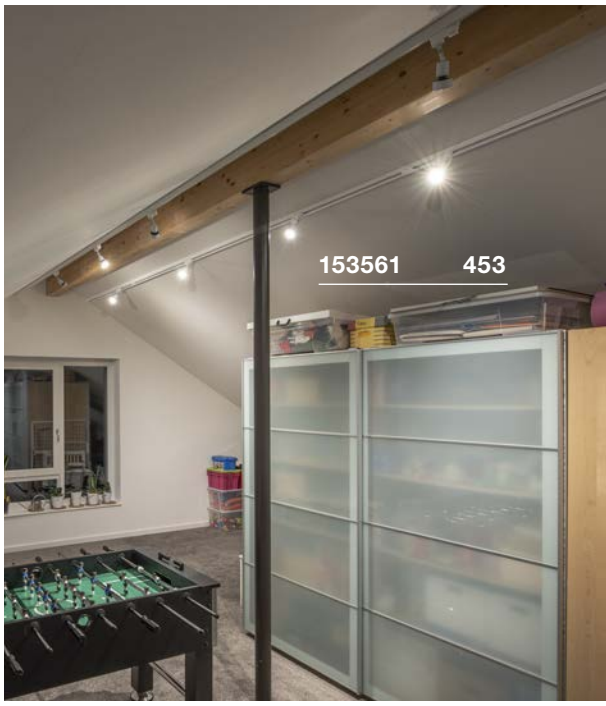
GU10 <25W

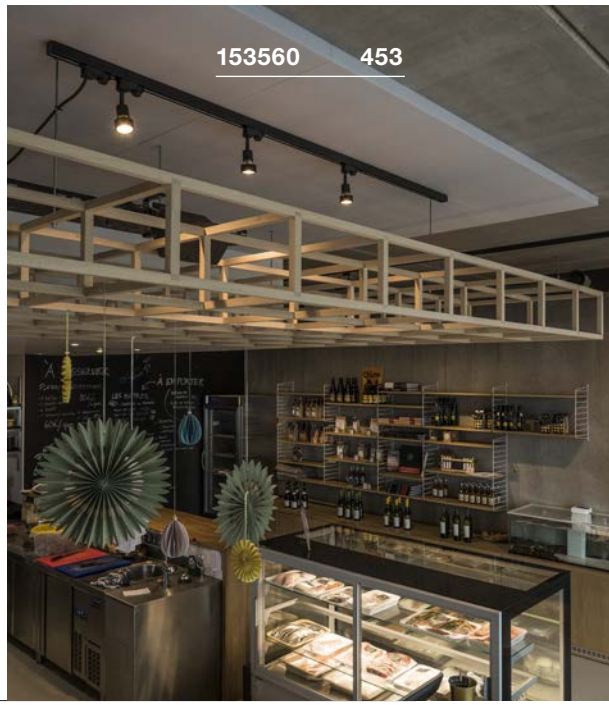
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000t

**Art. nr. 1005076 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **153850** | **544,00** |
| 1xGU10 | | |
| □ hvid | **153851** | **544,00** |



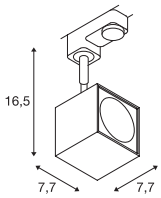
## ALTRA DICE TRACK
3-faset, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 180°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <50W
Ø: 5 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **152320** | **671,00** |
| 1xGU10 □ hvid | **152321** | **671,00** |

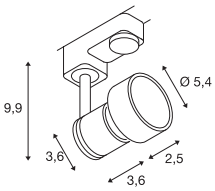
## PURI TRACK
3-faset, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 85°

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

• Dekoring til QPAR51 inkl.

GU10 <50W
Ø: 11 cm L: 7,8 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **153560** | **261,00** |
| 1xGU10 □ hvid | **153561** | **261,00** |
| 1xGU10 ■ grå | **153564** | **261,00** |

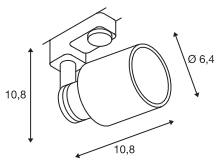
## PURI TRACK
3-faset, QPAR51







SOCKET INSIDE <10 W




IP 20 340° 85°

220-240V ~50/60Hz
Materiale: Aluminium / Plast

GU10 <10W

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000t



**Art. nr. 1005076 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **1001871** | **298,00** |
| 1xGU10 □ hvid | **1001872** | **298,00** |

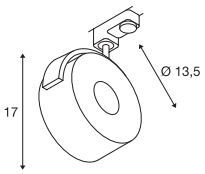
## KALU TRACK
3-faset, FASE







860lm
LED INSIDE
3000K
CRI 90




IP 20 95° L70B50 350° 90°

LED

220-240V ~50/60Hz
Systemets effekt: 13W
Materiale: Aluminium

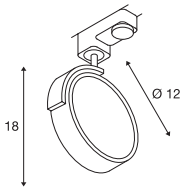
| hv | | A→G |
|---|---|---|
| 152600, 152601 | 860lm 3000K | A F |

## KALU TRACK
3-faset, QPAR111





SOCKET INSIDE <75 W




IP 20 350° 90°

220-240V ~50/60Hz | 12V
Materiale: Aluminium / Plast

GU10 <75W

QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000t



**Art. nr. 1005274 | 202,00 DKK**

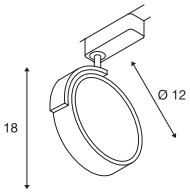
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | 152610 | 745,00 |
| 1xGU10 | | |
| □ hvid | 152611 | 745,00 |

## KALU TRACK
3-faset, QR111





SOCKET INSIDE <50 W




IP 20 350° 90°

220-240V ~50/60Hz | 12V
Materiale: Aluminium / Plast

- Produktet kan ikke bruges sammen med vores lofterosetter (145830/1001527/145834)

G53 <50W

LED G53 | 15W | 40°
2700K | 800lm | EEK=G
17kWh/1000t



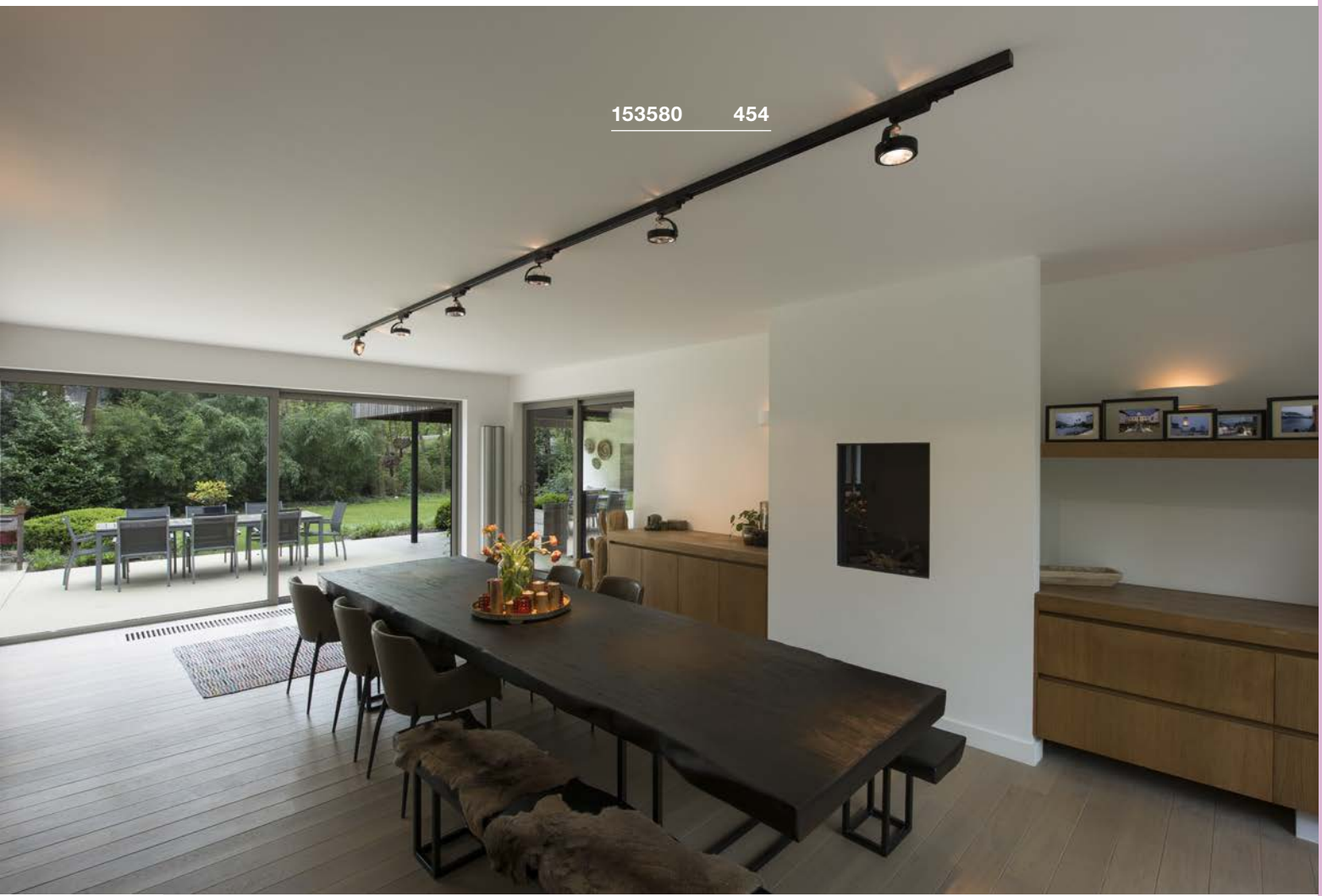
**Art. nr. 560232 | 708,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xG53 | | |
| ■ sort | 153580 | 999,00 |
| 1xG53 | | |
| □ hvid | 153581 | 999,00 |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 60lm \| 3000K \| CRI90 | | |
| ■ sort | 152600 | 1.684,00 |
| 860lm \| 3000K \| CRI80 | | |
| □ hvid | 152601 | 1.684,00 |


152601 454


152610 454


153580 454

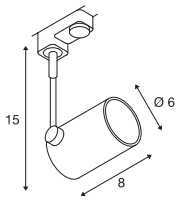
## BIMA
3-faset, enkelt, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 200°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <50W
Ø: 5 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **152240** | **425,00** |
| 1xGU10 □ hvid | **152241** | **425,00** |
| 1xGU10 ■ grå | **152242** | **425,00** |

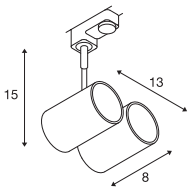
## BIMA
3-faset, dobbelt, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 200°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <50W
Ø: 5 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 ■ sort | **152230** | **619,00** |
| 2xGU10 □ hvid | **152231** | **619,00** |
| 2xGU10 ■ grå | **152232** | **619,00** |





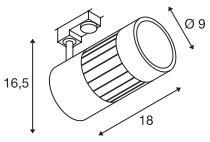

## STRUCTEC ZOOM
3-faset







2800lm
INSIDE | CRI 90
3000K




IP 20 | L70B50 | 350° | 90°

220-240V ~50/60Hz | 900mA
Systemets effekt: 34W
Materiale: Aluminium

- Udstrålingsvinkel 25°-60° kan vælges via zoomfunktion

| hv | | A→G |
|---|---|---|
| 1000656, 1000657 | 2800lm 3000K | A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2800lm \| 3000K \| CRI90 | | |
| ■ sort | **1000656** | **1.781,00** |
| 2800lm \| 3000K \| CRI90 | | |
| □ hvid | **1000657** | **1.781,00** |

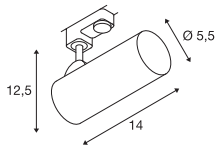
## HELIA 50 TRACK
3-faset







810|880lm
INSIDE | CRI 90
3000K




C | IP 20 | 35° | L70B50 | 350° | 90°

LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium

| hv | | A→G |
|---|---|---|
| 152960, 152961 | 810lm \| 880lm 3000K | A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 810lm \| 3000K \| CRI90 | | |
| ■ sort | **152960** | **850,00** |
| 880lm \| 3000K \| CRI90 | | |
| □ hvid | **152961** | **850,00** |





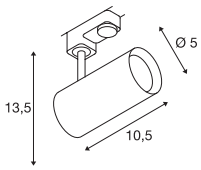


## NOBLO SPOT
3-faset





620lm
INSIDE
CRI 80
2700K




IP 20 | 36° | L70B50 | 320° | 90°

220-240V ~50/60Hz | 350mA
Systemets effekt: 7,5W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| 1001865, 1001866 | 620lm 2700K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 620lm \| 2700K \| CRI80 ■ sort | 1001865 | 447,00 |
| 620lm \| 2700K \| CRI80 □ hvid | 1001866 | 447,00 |

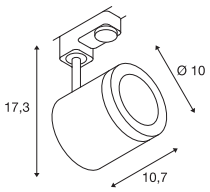
## ENOLA C TRACK
3-faset







1040lm
LED INSIDE — CRI 80
3000K




IP 20 | 55° | L70B50 | 350° | 90°

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium

| hv | | A→G |
|---|---|---|
| 152430, 152431 | 1040lm 3000K | E |

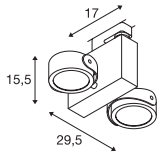
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1040lm \| 3000K \| CRI80 \| 55° | | |
| ■ sort | **152430** | **1.319,00** |
| 1040lm \| 3000K \| CRI80 \| 55° | | |
| □ hvid | **152431** | **1.319,00** |

## TEC KALU TRACK
3-faset, dobbelt, FASE





1900lm
LED INSIDE — CRI 80
3000K




IP 20 | 60° | L70B50 | 350° | 120°

LED

220-240V ~50/60Hz | 700mA
Systemets effekt: 31W
Materiale: Aluminium / Polycarbonat (PC)

| hv | | A→G |
|---|---|---|
| 1001419, 1001420 | 1900lm 3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1900lm \| 3000K \| CRI80 \| 60° | | |
| ■ sort | **1001419** | **1.759,00** |
| 1900lm \| 3000K \| CRI80 \| 60° | | |
| ◪ hvid / sort | **1001420** | **1.759,00** |

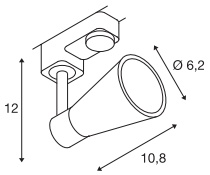
## AVO TRACK
3-faset, QPAR51







SOCKET INSIDE — <50 W




IP 20 | 350° | 90°

230V ~50/60Hz
Materiale: Stål

GU10 <50W
Ø: 5 cm

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000t

**Art. nr. 1005078 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **152640** | **295,00** |
| 1xGU10 | | |
| □ hvid | **152641** | **295,00** |

# BLIV PÅ SPORET

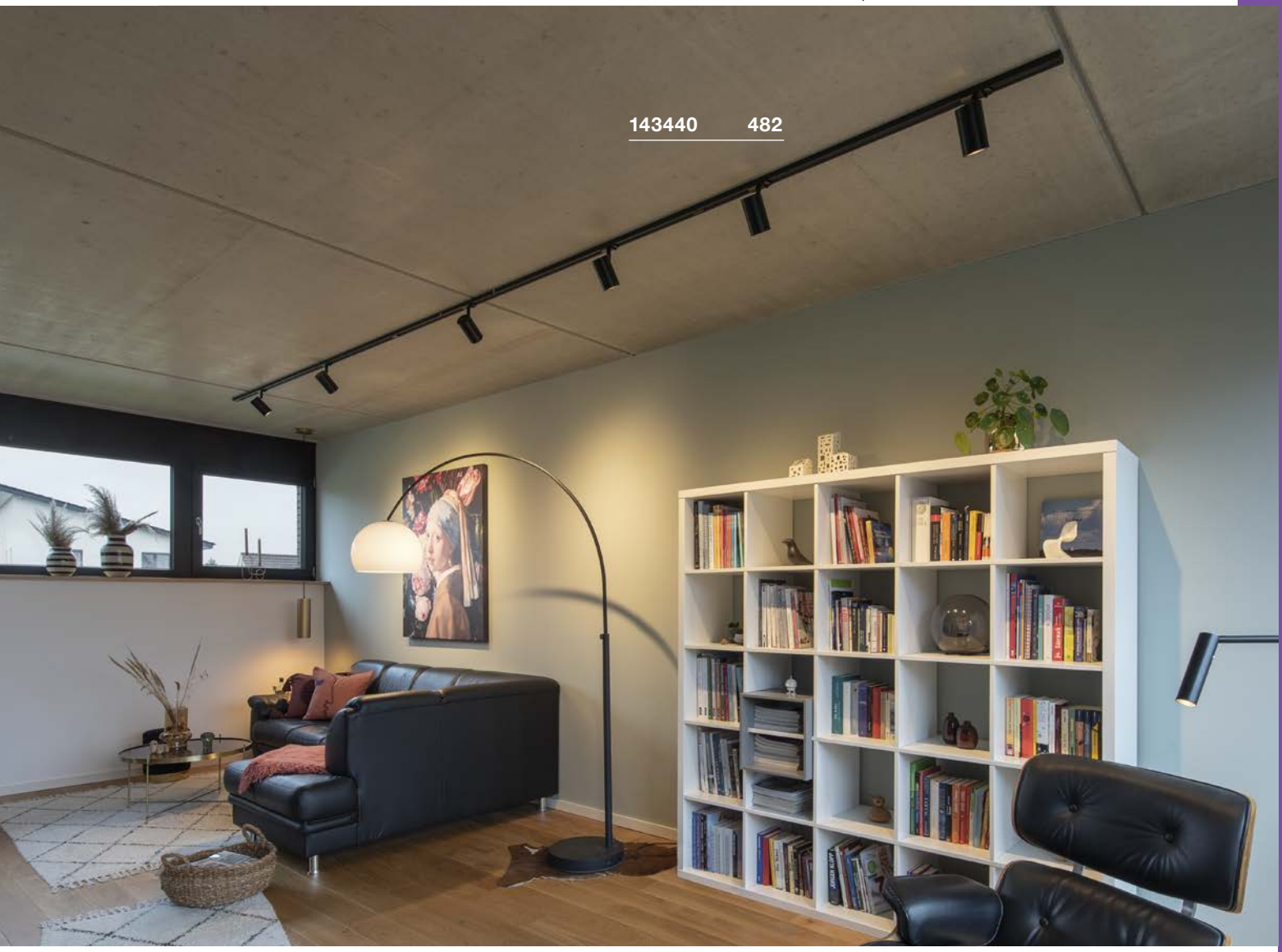
## ALTID GODT BELYST MED ENKELTFASET HØJVOLT STRØMSKINNE

Takket være de forborede huller i profilen kan den flade aluminiumsskinne hurtigt og let gøres fast på væggen eller i loftet. Du kan vælge mellem en indbygningsversion og påbygningsversion, som fås i flere farver.




1006159 472


1004935 471
143450 478




## HØJVOLT STRØMSKINNE 1-FASET


470


470


471


471


472


472


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Se de passende ind- og påbygningsskinner samt tilbehør på siderne 465-469

Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores lamper i kapitlet om lyskilder på side 808


1000713 476

# 1-FASET

## PÅBYGNINGSSKINNE

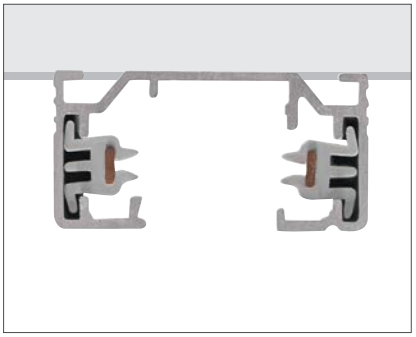






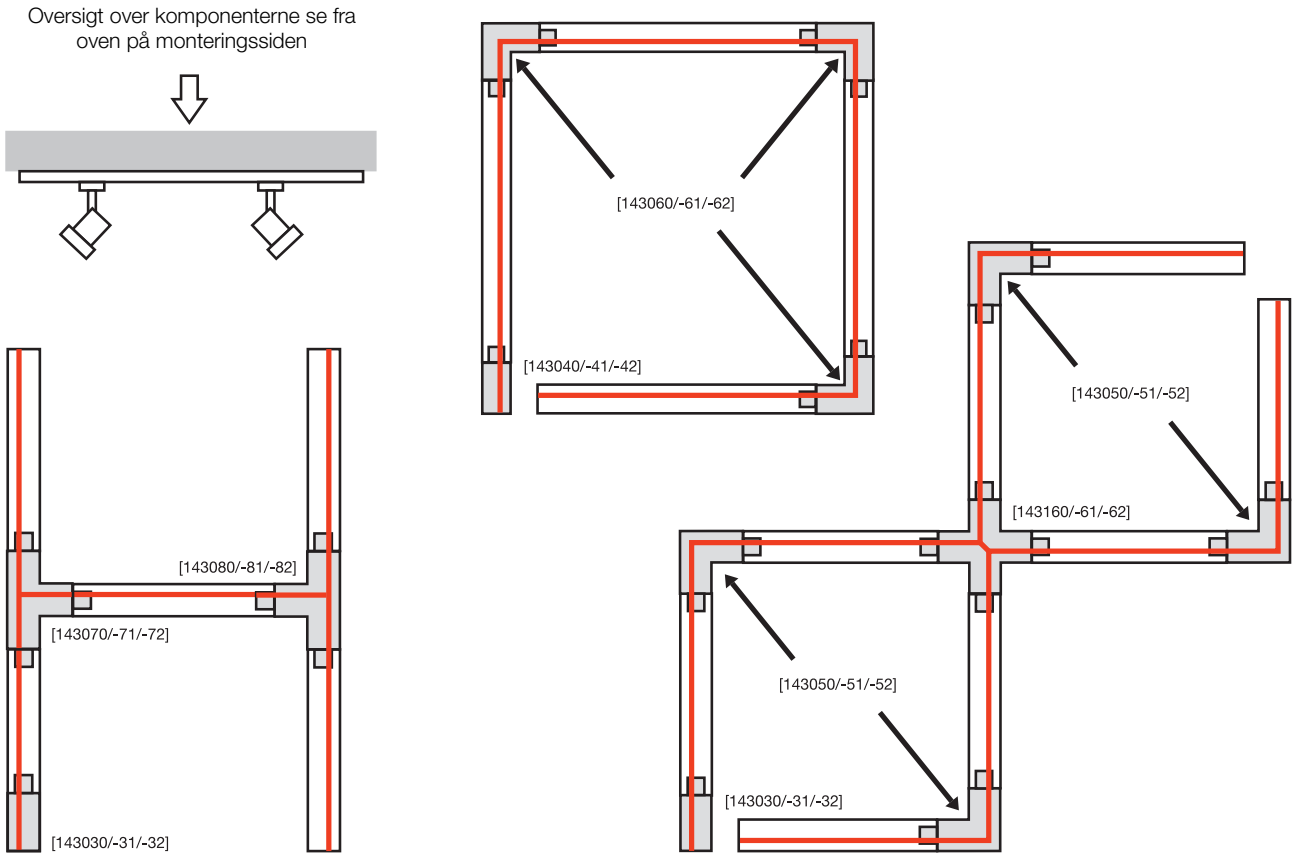
| | 1 m | 1 m | 1 m | 2 m | 2 m | 2 m |
|---|---|---|---|---|---|---|
| **Netspænding (V)** | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz |
| **maks. strømstyrke (A)** | 16 | 16 | 16 | 16 | 16 | 16 |
| **Materiale** | Aluminium | Aluminium | Aluminium | Aluminium | Aluminium | Aluminium |
| **Farve** | ■ sort | □ hvid | ■ grå | ■ sort | □ hvid | ■ grå |
| **L x B x H (cm)** | 100 x 3,5 x 1,8 | 100 x 3,5 x 1,8 | 100 x 3,5 x 1,8 | 200 x 3,5 x 1,8 | 200 x 3,5 x 1,8 | 200 x 3,5 x 1,8 |
| **Art. nr.** | **143010** | **143011** | **143012** | **143020** | **143021** | **143022** |
| **DKK** | **217,00** | **217,00** | **217,00** | **440,00** | **440,00** | **440,00** |

| | 3 m | 3 m | 3 m |
|---|---|---|---|
| **Netspænding (V)** | 220-240V ~50/60Hz | 220-240V ~50/60Hz | 220-240V ~50/60Hz |
| **maks. strømstyrke (A)** | 16 | 16 | 16 |
| **Materiale** | Aluminium | Aluminium | Aluminium |
| **Farve** | ■ sort | □ hvid | ■ grå |
| **L x B x H (cm)** | 300 x 3,5 x 1,8 | 300 x 3,5 x 1,8 | 300 x 3,5 x 1,8 |
| **Art. nr.** | **1002151** | **1002152** | **1002153** |
| **DKK** | **678,00** | **678,00** | **678,00** |



# 1-FASET

## Påbygningsskinne
## Overblik over planlægningshjælp og tilbehør





**Strømforsyning, Jord venstre**
16 A maks. | polycarbonat (PC)
L: 6,5 cm B: 3,5 cm H: 1,8 cm

| | Art.nr. | |
|---|---|---|
| sort | **143030** | **62,00 DKK** |
| hvid | **143031** | **62,00 DKK** |
| grå | **143032** | **62,00 DKK** |



**Strømforsyning, Jord højre**
16 A maks. | polycarbonat (PC)
L: 10,4 cm B: 3,5 cm H: 1,8 cm

| | Art.nr. | |
|---|---|---|
| sort | **143040** | **62,00 DKK** |
| hvid | **143041** | **62,00 DKK** |
| grå | **143042** | **62,00 DKK** |



**Langsgående samlestykke***
16 A maks. | polycarbonat (PC)
L: 17,2 cm B: 3,5 cm H: 1,8 cm

| | Art.nr. | |
|---|---|---|
| sort | **143100** | **116,00 DKK** |
| hvid | **143101** | **116,00 DKK** |
| grå | **143102** | **116,00 DKK** |



**Langsgående samlestykke**
16 A maks. | polycarbonat (PC)
L: 6,4 cm B: 3,5 cm H: 1,8 cm

| | Art.nr. | |
|---|---|---|
| sort | **143090** | **47,00 DKK** |
| hvid | **143091** | **47,00 DKK** |
| grå | **143092** | **47,00 DKK** |



**Hjørnesamling, intern jord**
16 A maks. | polycarbonat (PC)
L: 10,4 cm B: 10,4 cm H: 1,8 cm

| | Art.nr. | |
|---|---|---|
| sort | **143060** | **109,00 DKK** |
| hvid | **143061** | **109,00 DKK** |
| grå | **143062** | **109,00 DKK** |



**Hjørnesamling, ekstern jord**
16 A maks. | polycarbonat (PC)
L: 10,4 cm B: 10,4 cm H: 1,8 cm

| | Art.nr. | |
|---|---|---|
| sort | **143050** | **109,00 DKK** |
| hvid | **143051** | **109,00 DKK** |
| grå | **143052** | **109,00 DKK** |



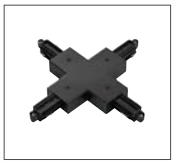
**T-samlestykke, jord udvendig til venstre**
16 A maks. | polycarbonat (PC)
L: 17,2 cm B: 10,4 cm H: 1,8 cm

| | Art.nr. | |
|---|---|---|
| sort | **143070** | **136,00 DKK** |
| hvid | **143071** | **136,00 DKK** |
| grå | **143072** | **136,00 DKK** |



**T-samlestykke, udvendig jord til højre**
16 A maks. | polycarbonat (PC)
L: 17,2 cm B: 10,4 cm H: 1,8 cm

| | Art.nr. | |
|---|---|---|
| sort | **143080** | **136,00 DKK** |
| hvid | **143081** | **136,00 DKK** |
| grå | **143082** | **136,00 DKK** |



**X-samlestykke**
16 A maks. | polycarbonat (PC)
L: 9,5 cm B: 17,2 cm H: 1,8 cm

| | Art.nr. | |
|---|---|---|
| sort | **143160** | **205,00 DKK** |
| hvid | **143161** | **205,00 DKK** |
| grå | **143162** | **205,00 DKK** |



**Flex-samlestykke**
16 A maks. | polycarbonat (PC)
L: 16,4 cm B: 3,5 cm H: 1,8 cm

| | Art.nr. | |
|---|---|---|
| sort | **143110** | **116,00 DKK** |
| hvid | **143111** | **116,00 DKK** |
| grå | **143112** | **116,00 DKK** |



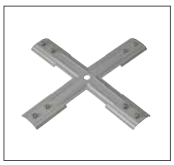
**Stabilisator langsgående sammenkobling**
Stål
L: 19,7 cm B: 3,2 cm H: 1,3 cm
Til forstærkning ved installation af flere skinner med loftsophæng (1002845)

| | Art.nr. | |
|---|---|---|
| nikkel | **143151** | **47,00 DKK** |



**Stabilisator Kantsammenkobling**
Stål
L: 11,5 cm B: 11,5 cm H: 0,5 cm
Til forstærkning ved installation af flere skinner med loftsophæng (1002845)

| | Art.nr. | |
|---|---|---|
| nikkel | **143152** | **55,00 DKK** |



**Stabilisator X-kobling**
Stål
L: 19,7 cm B: 19,7 cm H: 0,5 cm
Til forstærkning ved installation af flere skinner med loftsophæng (1002845)

| | Art.nr. | |
|---|---|---|
| grå | **143169** | **82,00 DKK** |



**1-faset lampeadapter**
16 A maks. | polycarbonat (PC)
L: 8,2 cm B: 3,5 cm H: 4,2 cm

| | Art.nr. | |
|---|---|---|
| sort | **143120** | **99,00 DKK** |
| hvid | **143121** | **99,00 DKK** |
| grå | **143124** | **99,00 DKK** |



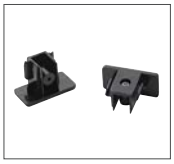
**1-faset lampeadapter med krog**
16 A maks. | polycarbonat (PC)
L: 8,2 cm B: 3,5 cm H: 7,4 cm

| | Art.nr. | |
|---|---|---|
| sort | **143170** | **99,00 DKK** |
| hvid | **143171** | **99,00 DKK** |
| grå | **143172** | **99,00 DKK** |



**Afdækning**
Polycarbonat (PC)
L: 200 cm B: 1,8 cm H: 0.75 cm

| | Art.nr. | |
|---|---|---|
| sort | **1004783** | **136,00 DKK** |
| hvid | **1004785** | **136,00 DKK** |
| grå | **1004784** | **136,00 DKK** |



**Endedæksel**
Polycarbonat (PC)
L: 0,4 cm B: 3,5 cm H: 1,8 cm

| | Art.nr. | |
|---|---|---|
| sort | **143130** | **29,00 DKK** |
| hvid | **143131** | **29,00 DKK** |
| grå | **143132** | **29,00 DKK** |



**Loftsroset**
16 A maks. | polycarbonat (PC)
H: 2,5 cm Ø: 12,1 cm

| | Art.nr. | |
|---|---|---|
| sort | **143380** | **136,00 DKK** |
| hvid | **143381** | **136,00 DKK** |
| grå | **143382** | **136,00 DKK** |



**Wireophæng 2. stk.**
Rustfrit stål / Messing
L: 500 cm | maks. 10 kg

| | Art.nr. | |
|---|---|---|
| nikkel | **1002845** | **271,00 DKK** |

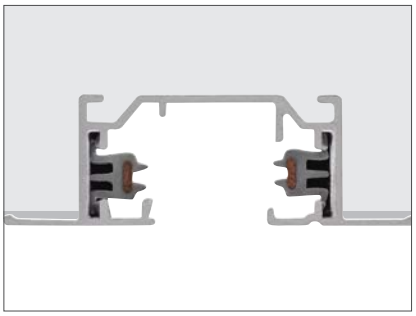
* med mulighed for strømforsyning


143580 483
1001406 143

# 1-FASET

## Indbygningsskinne med passende tilbehør





| | 2 m |
|---|---|
| **Netspænding (V)** | 220-240V ~50/60Hz |
| **maks. strømstyrke (A)** | 16 |
| **Materiale** | Aluminium |
| **Farve** | ☐ hvid |
| **L x B x H (cm)** | 200 x 5,5 x 1,8 |
| **Indbygningsbredde (cm)** | 4 |
| **Art. nr.** | **143221** |
| **DKK** | **485,00** |



**Strømforsyning, Jord venstre**
16 A maks. | Plast
L: 10,8 cm B: 5,5 cm H: 2 cm
☐ hvid Art. nr. **143231** **92,00 DKK**



**Strømforsyning, Jord højre**
16 A maks. | Plast
L: 10,8 cm B: 5,5 cm H: 2 cm
☐ hvid Art. nr. **143241** **92,00 DKK**



**Langsgående samlestykke**
16 A maks. | Plast/stål
L: 6,5 cm B: 1,8 cm H: 1,7 cm
☐ hvid Art. nr. **143271** **92,00 DKK**



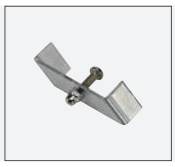
**Hjørnesamling, intern jord**
16 A maks. | Plast
L: 11,2 cm B: 11,2 cm H: 2 cm
☐ hvid Art. nr. **143261** **136,00 DKK**



**Hjørnesamling, ekstern jord**
16 A maks. | Plast
L: 11,2 cm B: 11,2 cm H: 2 cm
☐ hvid Art. nr. **143251** **136,00 DKK**



**Endedæksel**
Plast
L: 2,7 cm B: 5,5 cm H: 1,8 cm
☐ hvid Art. nr. **143281** **47,00 DKK**



**Beslag**
Stål
L: 7,5 cm B: 1,5 cm H: 4 cm
nikkel Art. nr. **143230** **25,00 DKK**



**1-faset adapter med krog**
16 A maks. | polycarbonat (PC)
L: 8,2 cm B: 3,5 cm H: 7,4 cm

| | | |
|---|---|---|
| sort | Art. nr. **143170** | **99,00 DKK** |
| ☐ hvid | **143171** | **99,00 DKK** |
| grå | **143172** | **99,00 DKK** |

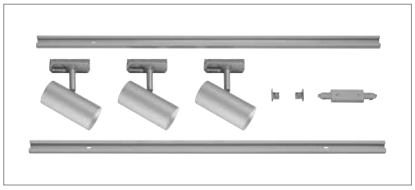


**1-faset lampeadapter**
16 A maks. | polycarbonat (PC)
L: 8,2 cm B: 3,5 cm H: 4,2 cm

| | | |
|---|---|---|
| sort | Art. nr. **143120** | **99,00 DKK** |
| ☐ hvid | **143121** | **99,00 DKK** |
| grå | **143124** | **99,00 DKK** |

## NOBLO SPOT
1 fase, Triple Track Set





1860lm
LED INSIDE
2700K
CRI 80

IP 20 | 36° | L70B50 | 320° | 90°

220-240V ~50/60Hz | 350mA
Materiale: Aluminium

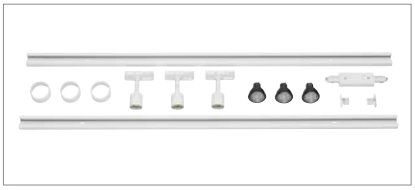
- 2 x 1 m højvoltsskinne 1 x strømforsyning/ langsgående samlestykke 1 x 2 endedæksler. 3x lampehoved NOBLO

| | | |
|---|---|---|
| 1002610, 1002611, 1002612 | 1860lm 2700K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1860lm \| 2700K \| CRI80 | | |
| ■ sort | **1002610** | **1.639,00** |
| 1860lm \| 2700K \| CRI80 | | |
| □ hvid | **1002611** | **1.639,00** |
| 1860lm \| 2700K \| CRI80 | | |
| ■ grå | **1002612** | **1.639,00** |

## PURI TRACK
1 fase, Triple Track Set





SOCKET INSIDE
<50 W

IP 20 | 340° | 85°

230V ~50Hz
Materiale: Aluminium

- 2 x 1 m højvoltsskinne 1 x langsgående samlestykke. 1 x 2 endedæksler. 3x lampehoved PURI. 3x LED GU10 lyskilde. 3x dekoring til GU10

GU10

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3xGU10 | | |
| ■ sort | **143190** | **1.409,00** |
| 3xGU10 | | |
| □ hvid | **143191** | **1.409,00** |
| 3xGU10 | | |
| ■ grå | **143194** | **1.409,00** |











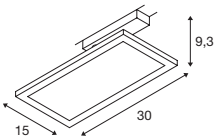

## PANEL TRACK
1 fase, firkantet

NEW





1800lm
INSIDE
CRI 90
3000K




IP 20 L70B50 350° 180°

220-240V ~50/60Hz | 450mA
Systemets effekt: 18W
Materiale: polycarbonat (PC) / stål

| | | |
|---|---|---|
| 1004933, 1004934 | 1800lm 3000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1800lm \| 3000K \| CRI90 | | |
| ■ sort | **1004933** | **634,00** |
| 1800lm \| 3000K \| CRI90 | | |
| □ hvid | **1004934** | **634,00** |

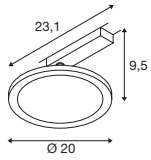
## PANEL TRACK
1 fase, rund

NEW





1800lm
INSIDE
CRI 90
3000K




IP 20 L70B50 350° 180°

220-240V ~50/60Hz | 450mA
Systemets effekt: 18W
Materiale: polycarbonat (PC) / stål

| | | |
|---|---|---|
| 1004935, 1004936 | 1800lm 3000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1800lm \| 3000K \| CRI90 | | |
| ■ sort | **1004935** | **634,00** |
| 1800lm \| 3000K \| CRI90 | | |
| □ hvid | **1004936** | **634,00** |

## PARA CONE GL
1 fase, GU10

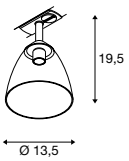
NEW







SOCKET INSIDE <25 W




IP 20 300° 90°

220-240V ~50/60Hz
Material: Aluminium / Glas

GU10 <25W

LED GU10 | 3,2W
2700K | 270lm | EEK=G
4kWh/1000t

**Art. Nr. 1003101 | 328,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **1006155** | **589,00** |
| 1xGU10 | | |
| □ hvid | **1006156** | **589,00** |

## PARA CONE GL
PD, GU10

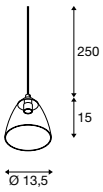
NEW







SOCKET INSIDE <25 W




IP 20 250

220-240V ~50/60Hz
Material: Aluminium / Glas

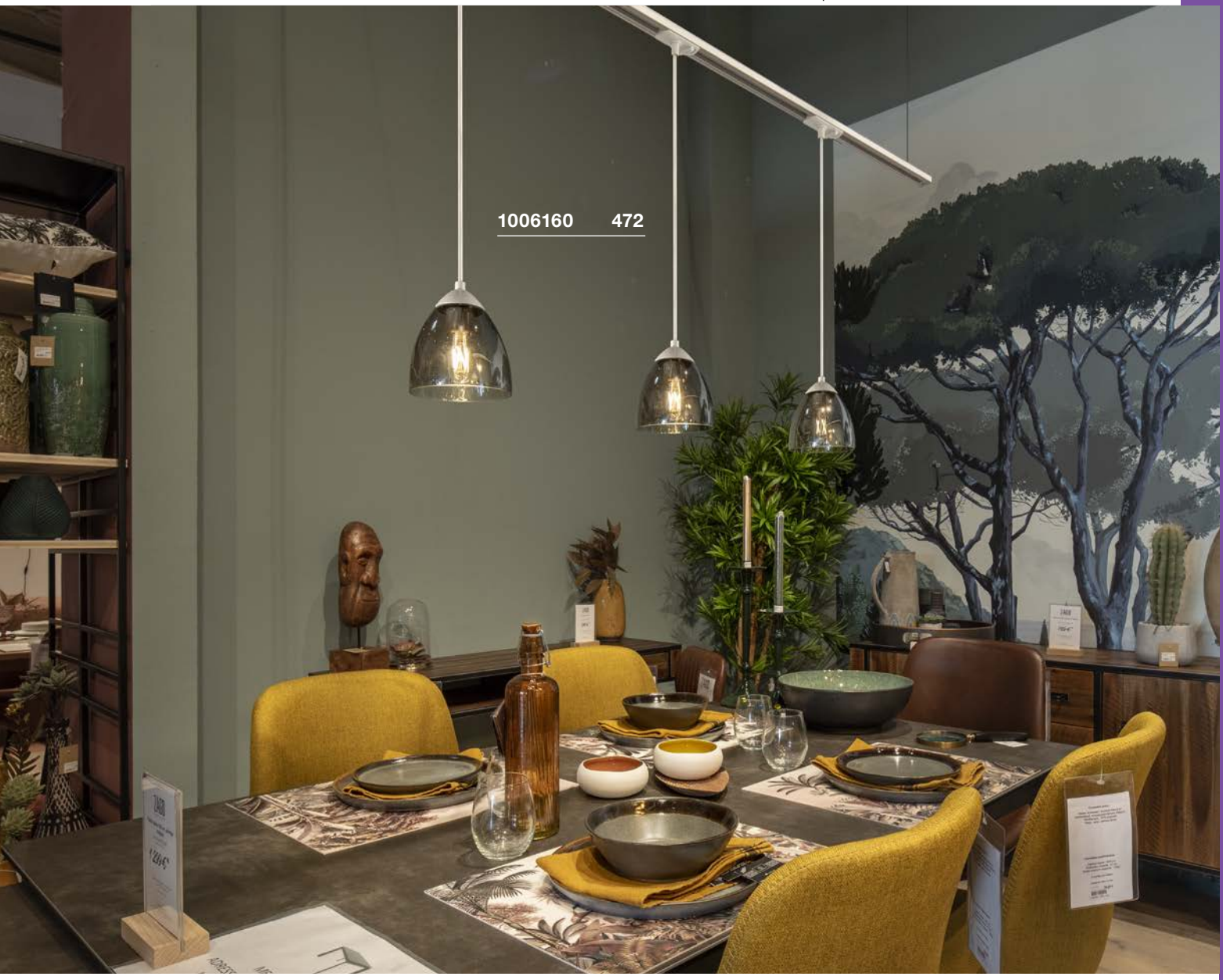
GU10 <25W

LED GU10 | 3,2W
2700K | 270lm | EEK=G
4kWh/1000t

**Art. Nr. 1003101 | 328,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **1006159** | **552,00** |
| 1xGU10 | | |
| □ hvid | **1006160** | **552,00** |






## TILBEHØR

**Fitu 1er Loftsroset**

16A max.
Stål
H: 3,9 cm
Ø: 8,5 cm
med trækaflastning



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 132600 | 172,00 |
| hvid | 132601 | 172,00 |
| krom | 132605 | 187,00 |

**Fitu 3er Loftsroset**

16A max.
Stål
H: 5,4 cm
Ø: 22 cm
med trækaflastning



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 132610 | 410,00 |
| hvid | 132611 | 410,00 |
| krom | 132615 ▼ | 447,00 |

**Loftsroset, 3 dele**

16A max.
Stål
L: 60 cm B: 8,5 cm H: 5 cm
med trækaflastning



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 1001818 | 634,00 |
| hvid | 1001819 | 634,00 |

**1-faset lampeadapter**

6A max.
Polycarbonat (PC)
L: 8,2 cm B: 3,5 cm H: 4,2 cm
Max. mekanisk belastning 2 kg



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 143120 | 99,00 |
| hvid | 143121 | 99,00 |
| grå | 143124 | 99,00 |

**3-faset lampeadapter**

10A max.
Plast
Max. mekanisk belastning 5 kg



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | 145990 | 131,00 |
| hvid | 1001542 | 131,00 |
| grå | 145994 | 131,00 |

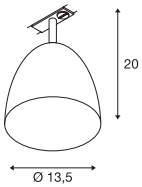
## PARA CONE 14
1 fase, QPAR51







SOCKET INSIDE <25 W




IP 20 | 300° | 80°

220-240V ~50/60Hz
Materiale: Stål

GU10 <25W

LED GU10 | 3,2W
2700K | 270lm | EEK=G
4kWh/1000t

**Art. Nr. 1003101 | 328,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| blank sort | **1002873** | **567,00** |
| 1xGU10 | | |
| blank hvid | **1002874** | **567,00** |
| 1xGU10 | | |
| kobber | **1002875** | **589,00** |

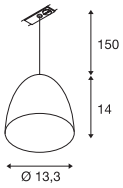
## PARA CONE 14
1 fase., PD, QPAR51







SOCKET INSIDE <35 W




IP 20 | 150

230V ~50Hz
Materiale: Stål

- Stofledning
- Sort/guld-version med gylden reflektor
- Alle andre versioner med hvid reflektor

GU10 <35W

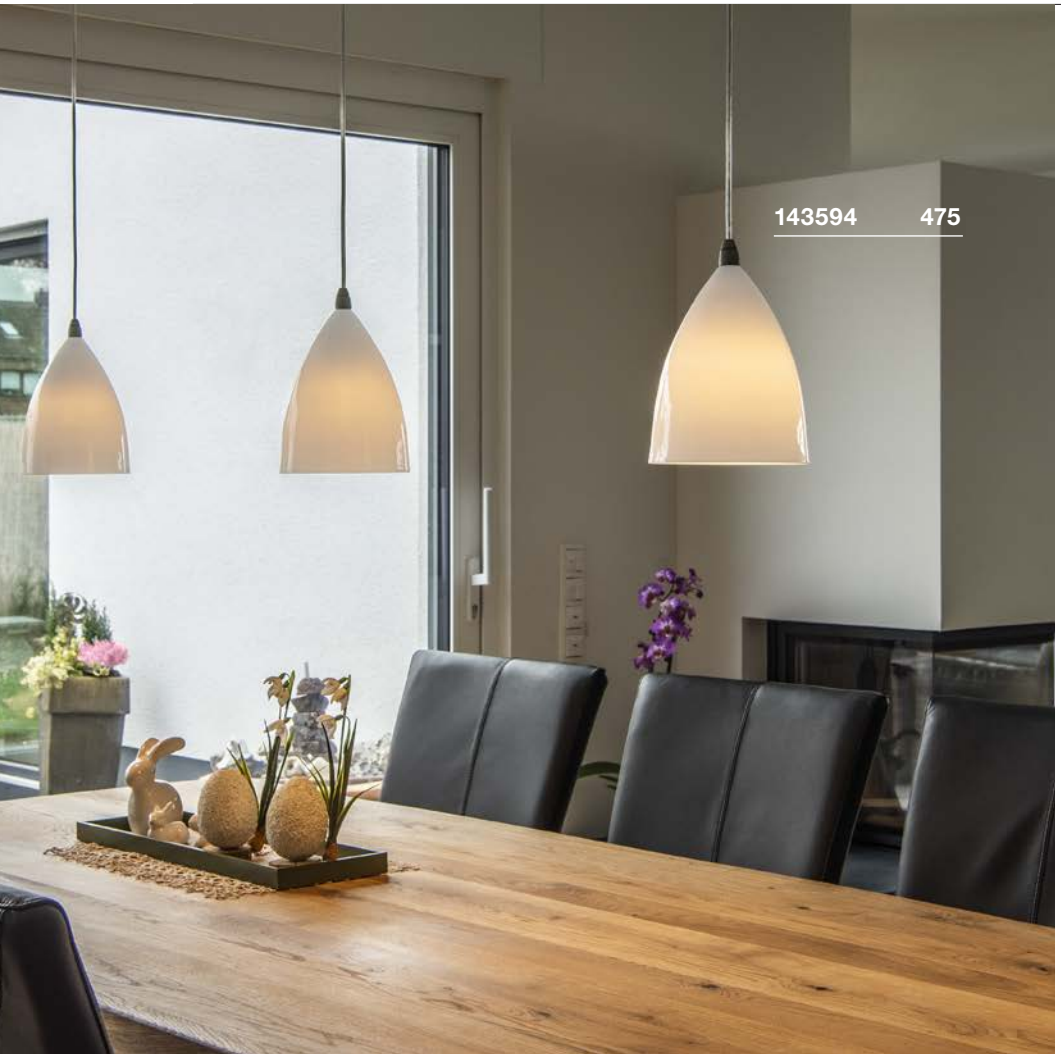
LED GU10 | 3,2W
2700K | 270lm | EEK=G
4kWh/1000t

**Art. Nr. 1003101 | 328,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| blank sort | **143990** | **768,00** |
| 1xGU10 | | |
| blank hvid | **143991** | **768,00** |
| 1xGU10 | | |
| kobber | **1001968** | **813,00** |









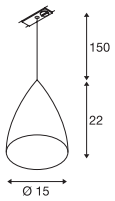


## TONGA®
1 fase, PD, E14





SOCKET INSIDE <60 W




IP 20 150

220-240V ~50/60Hz
Material: Aluminium / Glas

E14 <60W
Ø: 5 cm L: 13 cm

LED E14 | 4,2W | 320°
2700K | 370lm | EEK=F
4kWh/1000t

**Art. Nr. 1005284 | 53,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE14 | | |
| grå/mælkehvid | **143594** | **857,00** |

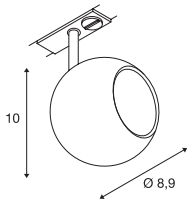
## LIGHT EYE® 90
1 fase, QPAR51







SOCKET INSIDE <50 W




IP 20 | 350° | 90°

230V ~50/60Hz
Materiale: Stål

GU10 <50W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. Nr. 1004972 | 45,00 DKK**

■ Lyskilde dekoring Ø 5,7cm
**Art. Nr. 151040 | 34,00 DKK**



□ Lyskilde dekoring Ø 5,7cm
**Art. Nr. 151041 | 34,00 DKK**



■ Lyskilde dekoring Ø 5,7cm
**Art. Nr. 151049 | 51,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 sort/krom | **144010** | **552,00** |
| 1xGU10 hvid/krom | **144011** | **552,00** |
| 1xGU10 kobber | **144019** | **626,00** |

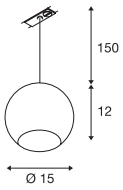
## LIGHT EYE® 150
1 fase, PD, QPAR111







SOCKET INSIDE <75 W




IP 20 | 150

220-240V ~50/60Hz
Materiale: Stål

GU10 <75W

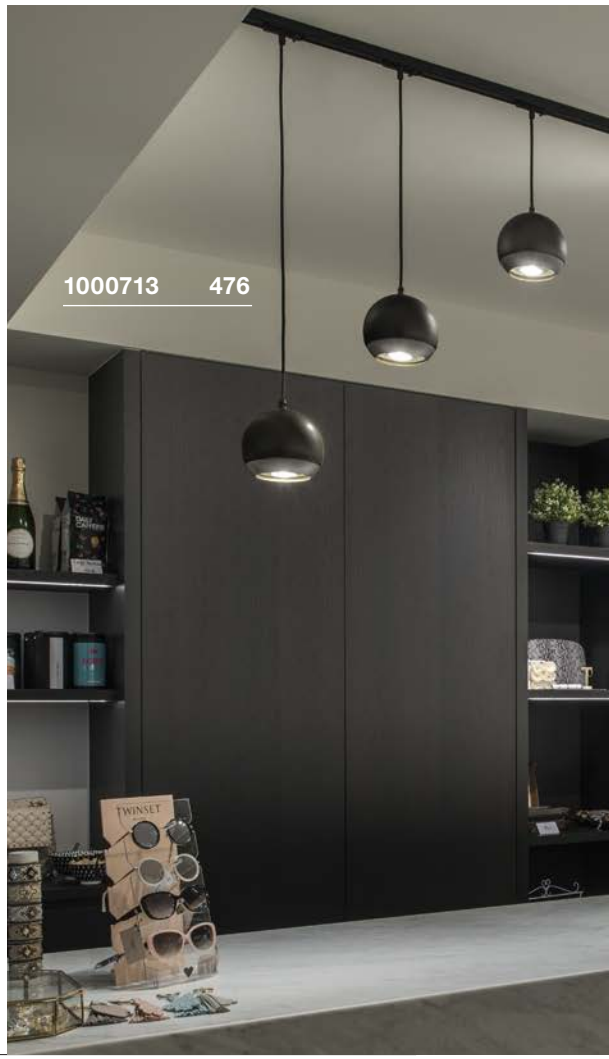
QPAR111 | 12,5W | 30°
2700K | 950lm | EEK=F
13kWh/1000t



**Art. Nr. 1005276 | 336,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 sort/krom | **1000713** | **865,00** |
| 1xGU10 hvid/krom | **143621** | **865,00** |
| 1xGU10 krom | **143620** | **939,00** |







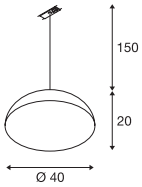

# FORCHINI M 40 TRACK
1 fase, E27







SOCKET INSIDE <40 W




IP 20 150

220-240V ~50/60Hz
Materiale: Aluminium / Stål

- Pendellampe-adapter farve sølvgrå [143930] / sort [143932]

E27 <40W
Ø: 6,8 cm L: 15,2 cm

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

**Art. Nr. 1005303 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 sort/gylden | **143930** | **1.535,00** |
| 1xE27 sort/gylden | **143932** | **1.535,00** |

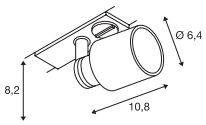
## PURI TRACK
1 fase, QPAR51







SOCKET INSIDE <10 W




IP 20 340° 85°

220-240V ~50/60Hz
Materiale: Aluminium / Plast

GU10 <10W

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000h

**Art. Nr. 1005077 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | 1001868 | 298,00 |
| 1xGU10 □ hvid | 1001869 | 298,00 |
| 1xGU10 ■ grå | 1001870 | 298,00 |

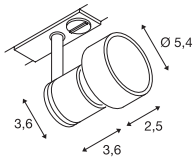
## PURI TRACK
1 fase, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 85°

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

• Dekoring til QPAR51 inkl.

GU10 <50W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. Nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | 143390 | 235,00 |
| 1xGU10 □ hvid | 143391 | 235,00 |
| 1xGU10 ■ grå | 143392 | 235,00 |

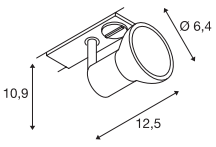
## PURIA TRACK
1 fase, QPAR51







SOCKET INSIDE <10 W




IP 20 340° 85°

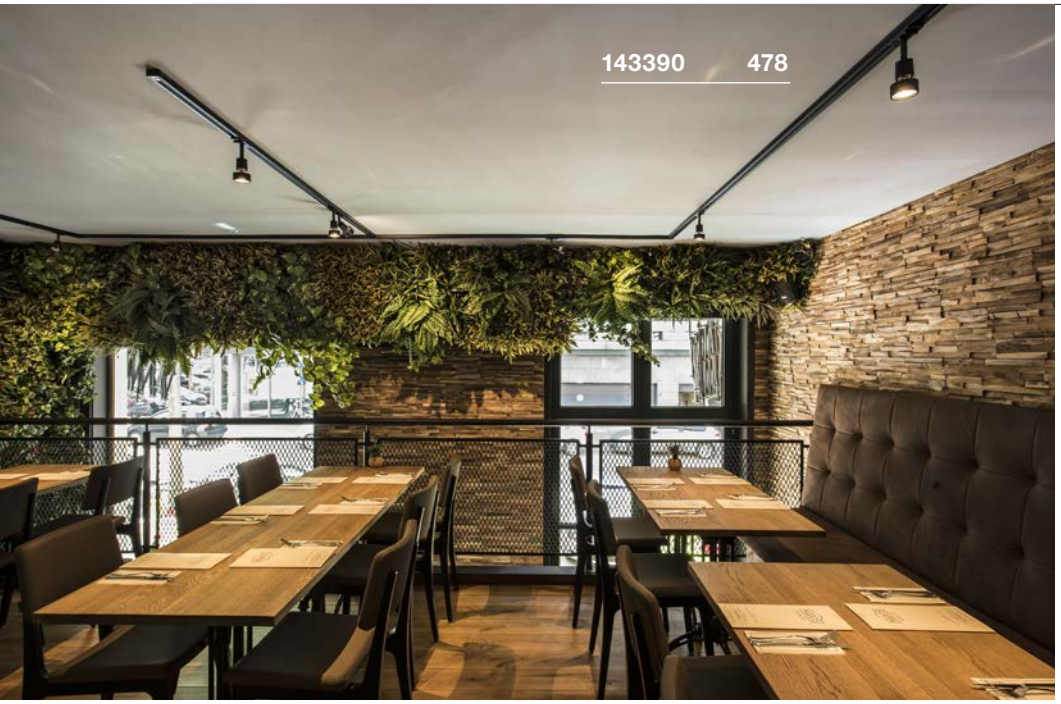
220-240V ~50/60Hz
Materiale: Aluminium / Plast

GU10 <10W

LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000t

**Art. Nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | 143450 | 278,00 |
| 1xGU10 □ hvid | 143451 | 278,00 |
| 1xGU10 ■ grå | 143454 | 278,00 |







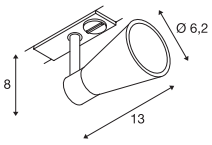
## AVO TRACK
1 fase, QPAR51







SOCKET INSIDE <50 W




IP 20 | 350° | 90°

220-240V ~50/60Hz
Materiale: Stål

GU10 <50W
Ø: 5 cm

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000h

**Art. Nr. 1005076 | 51,00 DKK**

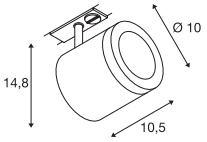
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **144200** | **254,00** |
| 1xGU10 □ hvid | **144201** | **254,00** |
| 1xGU10 ■ grå | **144204** | **254,00** |

## ENOLA C TRACK
1 fase





1040lm
3000K
CRI 80




IP 20 | 35° | L70B50 | 350° | 90°

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Material: Aluminium / Glas

| | | |
|---|---|---|
| 1000711, 143941 | 1040lm 3000K | A→G |

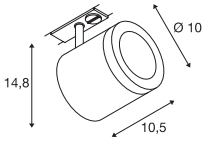
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1040lm \| 3000K \| CRI80 \| 35° | | |
| sort | **1000711** | **1.319,00** |
| 1040lm \| 3000K \| CRI80 \| 35° | | |
| hvid | **143941** | **1.319,00** |

## ENOLA C TRACK
1 fase





1040lm
3000K
CRI 80




IP 20 | 55° | L70B50 | 350° | 90°

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Material: Aluminium / Glas

| | | |
|---|---|---|
| 1000712, 143951 | 1040lm 3000K | A→G |

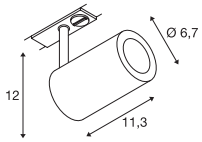
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1040lm \| 3000K \| CRI80 \| 55° | | |
| sort | **1000712** | **1.319,00** |
| 1040lm \| 3000K \| CRI80 \| 55° | | |
| hvid | **143951** | **1.319,00** |

## ENOLA B TRACK
1 fase, QPAR51





SOCKET INSIDE <50 W




IP 20 | 350° | 90°

220-240V ~50/60Hz
Materiale: Aluminium / Stål

GU10 <50W
Ø: 5 cm L: 6,7 cm

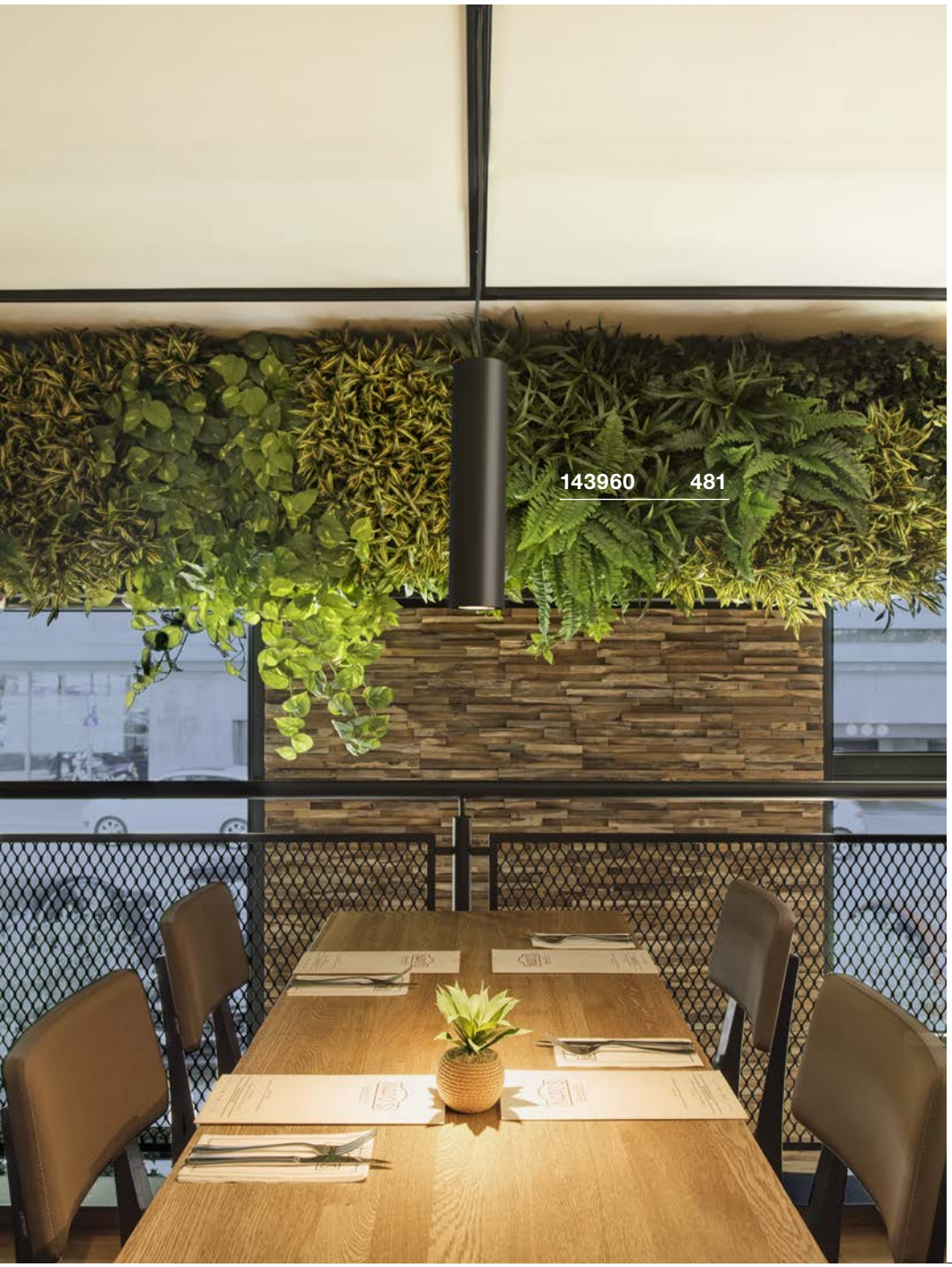
LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h



**Art. Nr. 1005079 |51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| sort | **1002110** | **522,00** |
| 1xGU10 | | |
| hvid | **1002111** | **522,00** |
| 1xGU10 | | |
| grå | **1002113** | **522,00** |



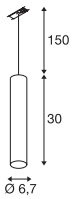

## ENOLA B
PD, QPAR51







SOCKET INSIDE <50 W




IP 20 150

230V ~50Hz
Materiale: Aluminium / Stål

GU10 <50W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. Nr. 1004972 | 45,00 DKK**

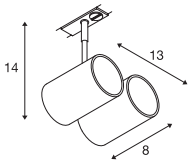
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | 143960 | 932,00 |
| 1xGU10 □ hvid | 143961 | 932,00 |
| 1xGU10 ■ grå | 143964 | 932,00 |

## BIMA
1 fase, dobbelt, QPAR51





SOCKET INSIDE <50 W




IP 20 350° 200°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <50W
Ø: 5 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. Nr. 1004972 | 45,00 DKK**

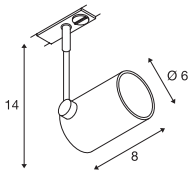
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 ■ sort | 143430 | 522,00 |
| 2xGU10 □ hvid | 143431 | 522,00 |
| 2xGU10 ■ grå | 143432 | 522,00 |

## BIMA
1 fase, enkelt, QPAR51





SOCKET INSIDE <50 W




IP 20 350° 200°

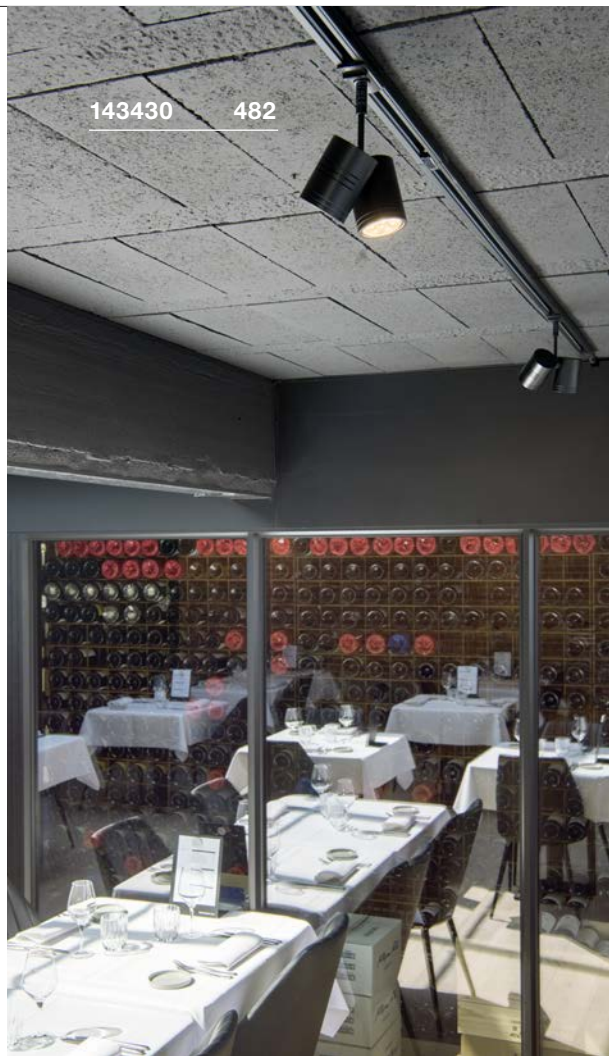
220-240V ~50/60Hz
Materiale: Aluminium

GU10 <50W
Ø: 5 cm L: 5,7 cm

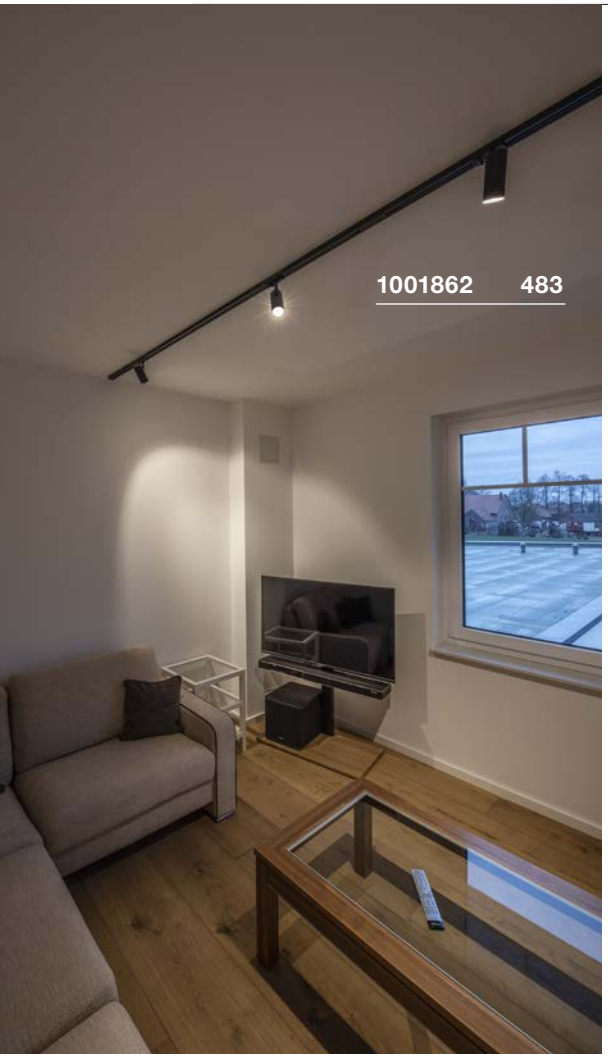
LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

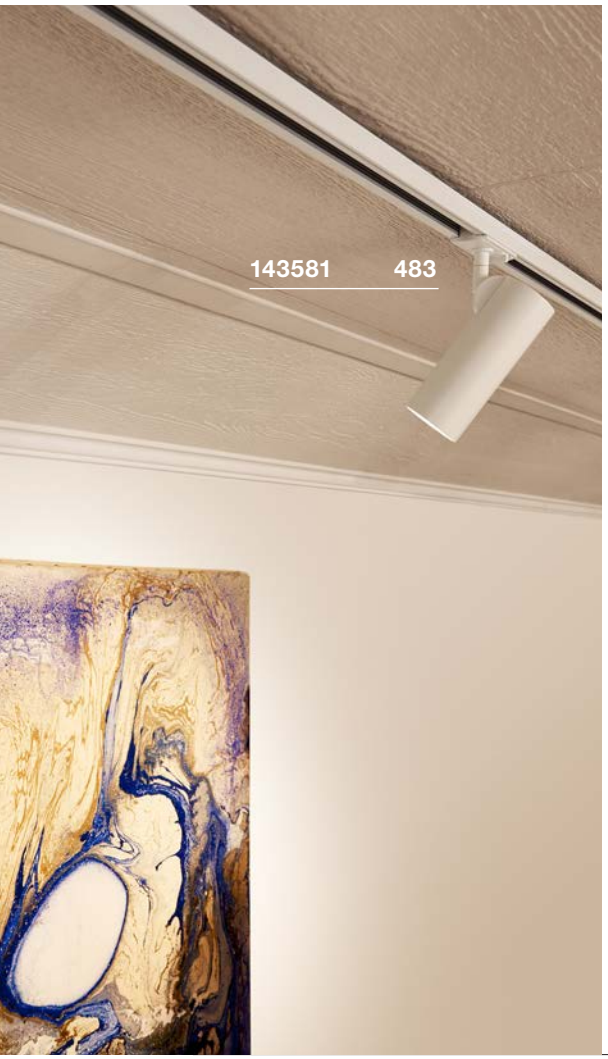
**Art. Nr. 1005080 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | 143440 | 347,00 |
| 1xGU10 □ hvid | 143441 | 347,00 |
| 1xGU10 ■ grå | 143442 | 347,00 |





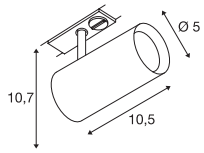




## NOBLO SPOT
1 fase





620lm
2700K
CRI 80




IP 20 | 36° | L70B50 | 320° | 90°

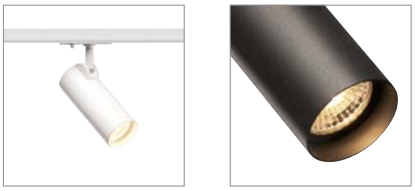
220-240V ~50/60Hz | 350mA
Systemets effekt: 7,5W
Materiale: Aluminium

| | | |
|---|---|---|
| 1001862,<br>1001863,<br>1001864 | 620lm<br>2700K | A→G<br>A G E |

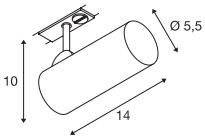
| Varianter | Art. nr. | DKK |
|---|---|---|
| 620lm \| 2700K \| CRI80 | | |
| ■ sort | **1001862** | **447,00** |
| 620lm \| 2700K \| CRI90 | | |
| □ hvid | **1001863** | **447,00** |
| 620lm \| 2700K \| CRI90 | | |
| ■ grå | **1001864** | **447,00** |

## HELIA 50 TRACK
1 fase





810|880lm
3000K
CRI 90




IP 20 | 35° | L70B50 | 350° | 90°

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium

| | | |
|---|---|---|
| 143580,<br>143581 | 810lm \| 880lm<br>3000K | A→G<br>A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 810lm \| 3000K \| CRI90 | | |
| ■ sort | **143580** | **850,00** |
| 880lm \| 3000K \| CRI90 | | |
| □ hvid | **143581** | **850,00** |

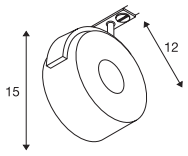
## KALU TRACK
1 fase, FASE







860lm
LED INSIDE
3000K
CRI 80




IP 20 95° L70B50 350° 90°

LED

220-240V ~50/60Hz
Systemeffekt: 13W
Materiale: Aluminium

| | | |
|---|---|---|
| 1002854, 143731 | 860lm 3000K | A→G E |

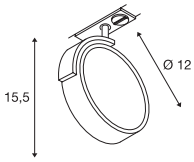
## KALU TRACK
1 fase, QPAR111







SOCKET INSIDE
<75 W




IP 20 350° 90°

220-240V ~50/60Hz
Materiale: Aluminium / Plast

GU10 <75W

QPAR111 | 12,5W | 30°
2700K | 950lm | EEK=F
13kWh/1000t

**Art. Nr. 1005276 | 336,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 860lm \| 3000K \| CRI80 ■ sort | **1002854** | **1.535,00** |
| 860lm \| 3000K \| CRI80 □ hvid | **143731** | **1.535,00** |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **143540** | **619,00** |
| 1xGU10 □ hvid | **143541** | **619,00** |
| 1xGU10 ■ grå | **143544** | **619,00** |









## EURO SPOT TRACK
1 fase, QPAR51

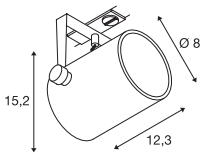


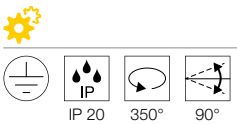






SOCKET INSIDE  <25 W




220-240V ~50/60Hz
Material: Aluminium / Glas

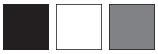
GU10 <25W

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

**Art. Nr. 1005079 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **1001861** | **500,00** |
| 1xGU10 | | |
| □ hvid | **143811** | **500,00** |

## ALTRA DICE TRACK
1 fase, QPAR51

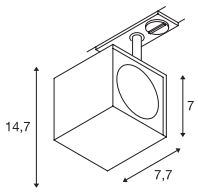


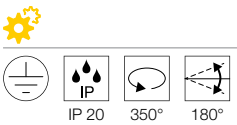






SOCKET INSIDE  <50 W




220-240V ~50/60Hz
Materiale: Aluminium

GU10 <50W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. Nr. 1004972 | 45,00 DKK**

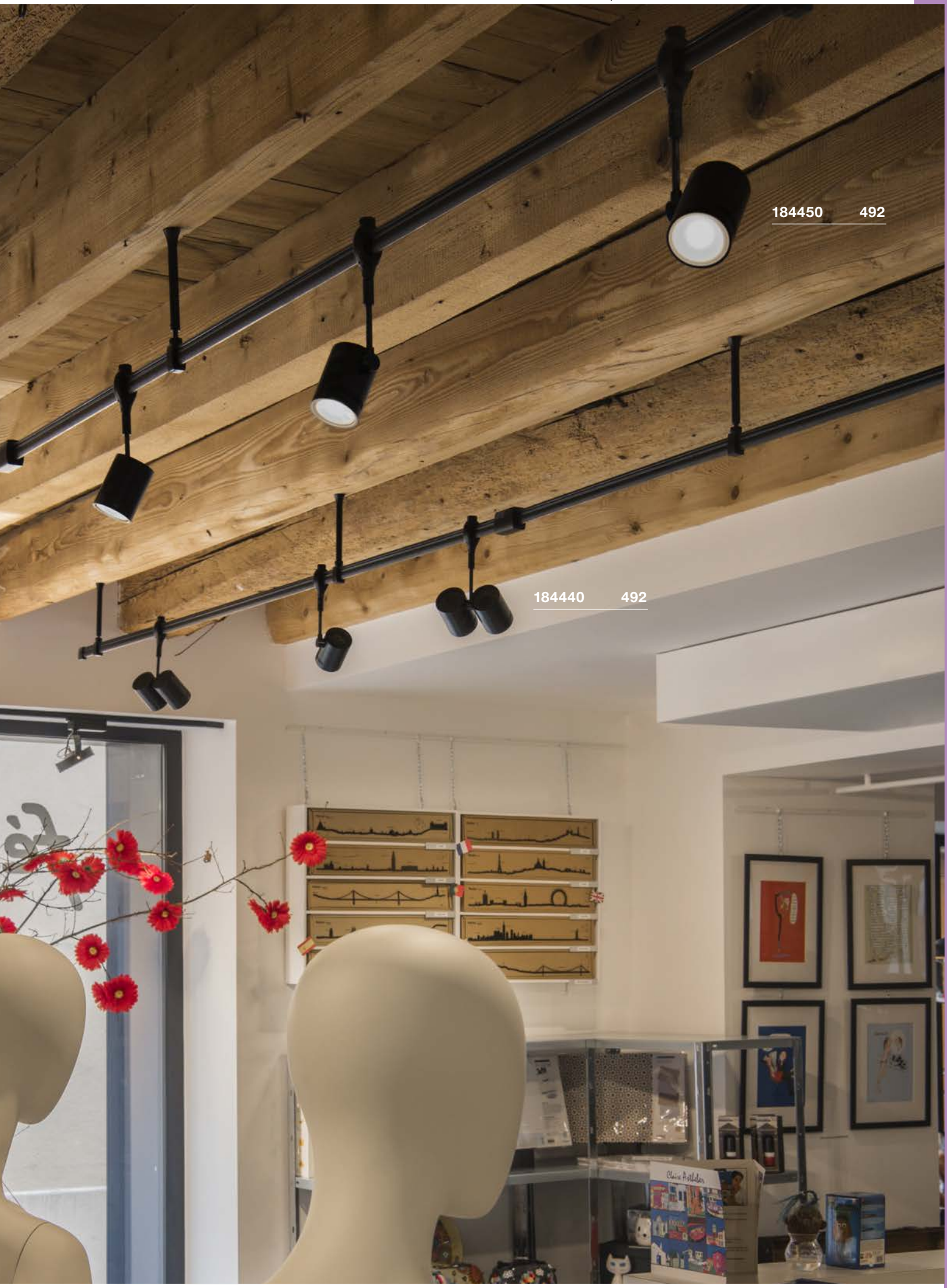
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **143350** | **634,00** |
| 1xGU10 | | |
| □ hvid | **143351** | **634,00** |
| 1xGU10 | | |
| ■ grå | **143354** | **634,00** |

# SMART OG SPÆNDENDE

## DET DEKORATIVE EASYTEC® II HØJVOLT-SKINNESYSTEM.

Det dekorative skinnesystem betyder, du kan skabe en individuel belysningsstemning med nogle få, enkle trin. Bæreskinnerne i aluminium fås i forskellige farver og kan derfor tilpasses lige præcist din indretning




184450 492
184440 492


184440 492




## HØJVOLT STRØMSKINNE EASYTEC® II


492


492


492


494


494


495


495

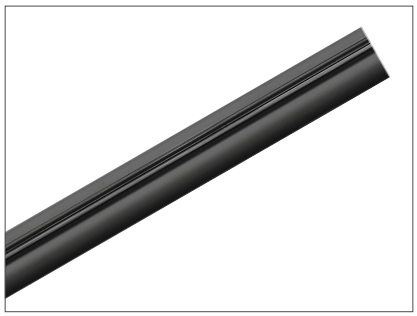
Du kan finde passende strømskinner og tilbehør på side 491

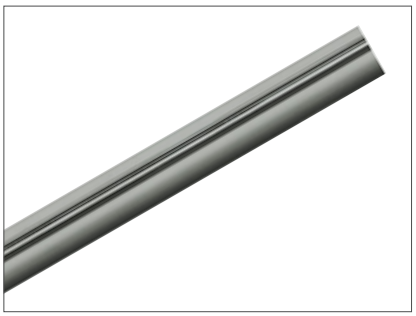
Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores lamper i kapitlet om lyskilder på side 808


185590 495
KOFFIE
THEE
WIJN
SPORTLI

# EASYTEC® II

## Skinne med passende tilbehør







| | 2 m | 2 m |
|---|---|---|
| **Netspænding (V)** | 220-240V ~50/60Hz | 220-240V ~50/60Hz |
| **maks. strømstyrke (A)** | 16 | 16 |
| **Materiale** | Aluminium | Aluminium |
| **Farve** | ■ sort | ■ grå |
| **L x B x H (cm)** | 200 x 1 x 3 | 200 x 1 x 3 |
| **Art. nr.** | **184020** | **184022** |
| **DKK** | **544,00** | **544,00** |



**Bøjelig strømforsyning**
16A max. | aluminium
L: 7,5 cm B: 7,5 cm H: 6 cm
Kabellængde 40 cm

| | | | |
|---|---|---|---|
| ■ sort | Art. nr. | **184004** | **433,00 DKK** |
| ■ grå | | **184002** | **433,00 DKK** |



**Justerbart loftophæng**
Aluminium
Kan justeres fra 18-26 cm

| | | | |
|---|---|---|---|
| ■ sort | Art. nr. | **184060** | **215,00 DKK** |
| ■ grå | | **184062** | **215,00 DKK** |



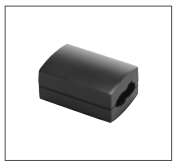
**Shortbox strømforsyning**
16A maks. | aluminium/stål
B: 22 cm H: 10,5 cm

| | | | |
|---|---|---|---|
| ■ sort | Art. nr. | **184010** | **701,00 DKK** |
| ■ grå | | **184012** | **701,00 DKK** |



**Flex-samlestykke**
16 A maks. | Plast
L: 21,5 cm B: 3 cm H: 4 cm

| | | | |
|---|---|---|---|
| ■ sort | Art. nr. | **184300** | **515,00 DKK** |
| ■ grå | | **184302** | **515,00 DKK** |



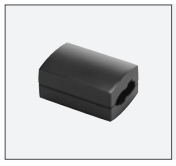
**Langsgående konnektor, elektrisk**
16A max. | aluminium

| | | | |
|---|---|---|---|
| ■ sort | Art. nr. | **184030** | **215,00 DKK** |
| ■ grå | | **184032** | **215,00 DKK** |



**Endedæksler**
Plast

| | | | |
|---|---|---|---|
| ■ sort | Art. nr. | **184140** | **43,00 DKK** |
| ■ grå | | **184142** | **43,00 DKK** |



**isolerende samlestykke**
Aluminium

| | | | |
|---|---|---|---|
| ■ sort | Art. nr. | **184170** | **215,00 DKK** |
| ■ grå | | **184172** | **215,00 DKK** |



**Easytec® II pendellampe-adapter**
3A maks. | aluminium / plast
L: 13 cm
Maks. mekanisk belastning 2 kg

| | | | |
|---|---|---|---|
| ■ sort | Art. nr. | **184290** | **272,00 DKK** |
| ■ grå | | **184292** | **272,00 DKK** |



**Flexible justerbart loftophæng**
Aluminium
Kan justeres fra 23-31 cm

| | | | |
|---|---|---|---|
| ■ sort | Art. nr. | **184330** | **258,00 DKK** |
| ■ grå | | **184332** | **258,00 DKK** |



**Bøjemaskine til radier >25cm**
Stål / plast

| | | | |
|---|---|---|---|
| ■ grå | Art. nr. | **184000** | **2.086,00 DKK** |

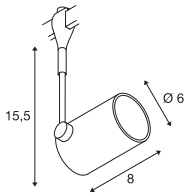
## BIMA
EASYTEC® II, enkelt, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 180°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <50W
Ø: 5,1 cm L: 5,7 cm

LED GU10 51mm | 5W | 38°
2700-6500K | 380lm | EEK=F
5kWh/1000t

**Art. nr. 1005311 | 239,00 DKK**

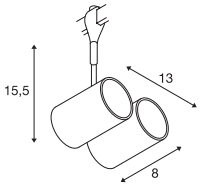
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **184450** | **582,00** |
| 1xGU10 | | |
| ■ grå | **184452** | **582,00** |

## BIMA
EASYTEC® II, dobbelt, QPAR51





SOCKET INSIDE <50 W




IP 20 350° 180°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <50W
Ø: 5,1 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

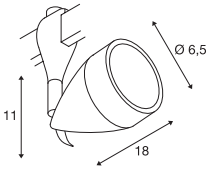
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| ■ sort | **184440** | **857,00** |

## KANO
EASYTEC® II, QPAR51





SOCKET INSIDE <50 W




IP 20 350° 90°

220-240V ~50/60Hz
Material: Aluminium / Glas

GU10 <50W
Ø: 5,1 cm L: 5,7 cm

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000t




**Art. nr. 1005079 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ grå | **184071** | **559,00** |


184450 492


184440 492

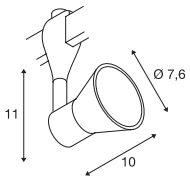
## ANILA
EASYTEC® II, QPAR51







SOCKET INSIDE <50 W




IP 20 350° 120°

220-240V ~50/60Hz
Material: Aluminium / Glas

GU10 <50W
Ø: 5,1 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **184630** | **522,00** |
| 1xGU10 | | |
| ■ grå | **184634** | **522,00** |

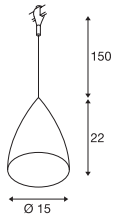
## TONGA®
EASYTEC® II, PD, E14







SOCKET INSIDE <60 W




IP 20 150

220-240V ~50/60Hz
Material: Aluminium / Glas

E14 <60W
Ø: 5 cm L: 13 cm

C35 | 4.2W | 320°
2700K | 380lm | EEK=F
5kWh/1000t

**Art. nr. 1005284 | 53,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE14 | | |
| ■ sort | **184530** | **857,00** |
| 1xE14 | | |
| ■ grå | **184534** | **857,00** |











## LIGHT EYE® 150
EASYTEC® II, PD, QPAR111

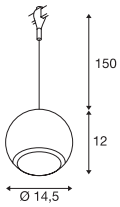








SOCKET INSIDE  <75 W









220-240V ~50/60Hz
Materiale: Stål



GU10 <75W



QPAR111 | 12.5W | 30°
2700K | 950lm | EEK=F
13kWh/1000t



**Art. nr. 1005276 | 336,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | **184590** | **857,00** |
| 1xGU10 | | |
| ◧ sort/krom | **185590** | **932,00** |

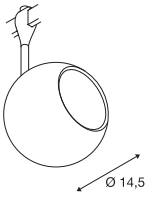
## LIGHT EYE® 150 TRACK
EASYTEC® II, QPAR111







SOCKET INSIDE  <75 W









220-240V ~50/60Hz
Materiale: Stål



GU10 <75W



QPAR111 | 12.5W | 30°
2700K | 950lm | EEK=F
13kWh/1000t



**Art. nr. 1005276 | 336,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ◧ sort/krom | **185580** | **932,00** |

# KÆRLIGHED TIL DETALJEN

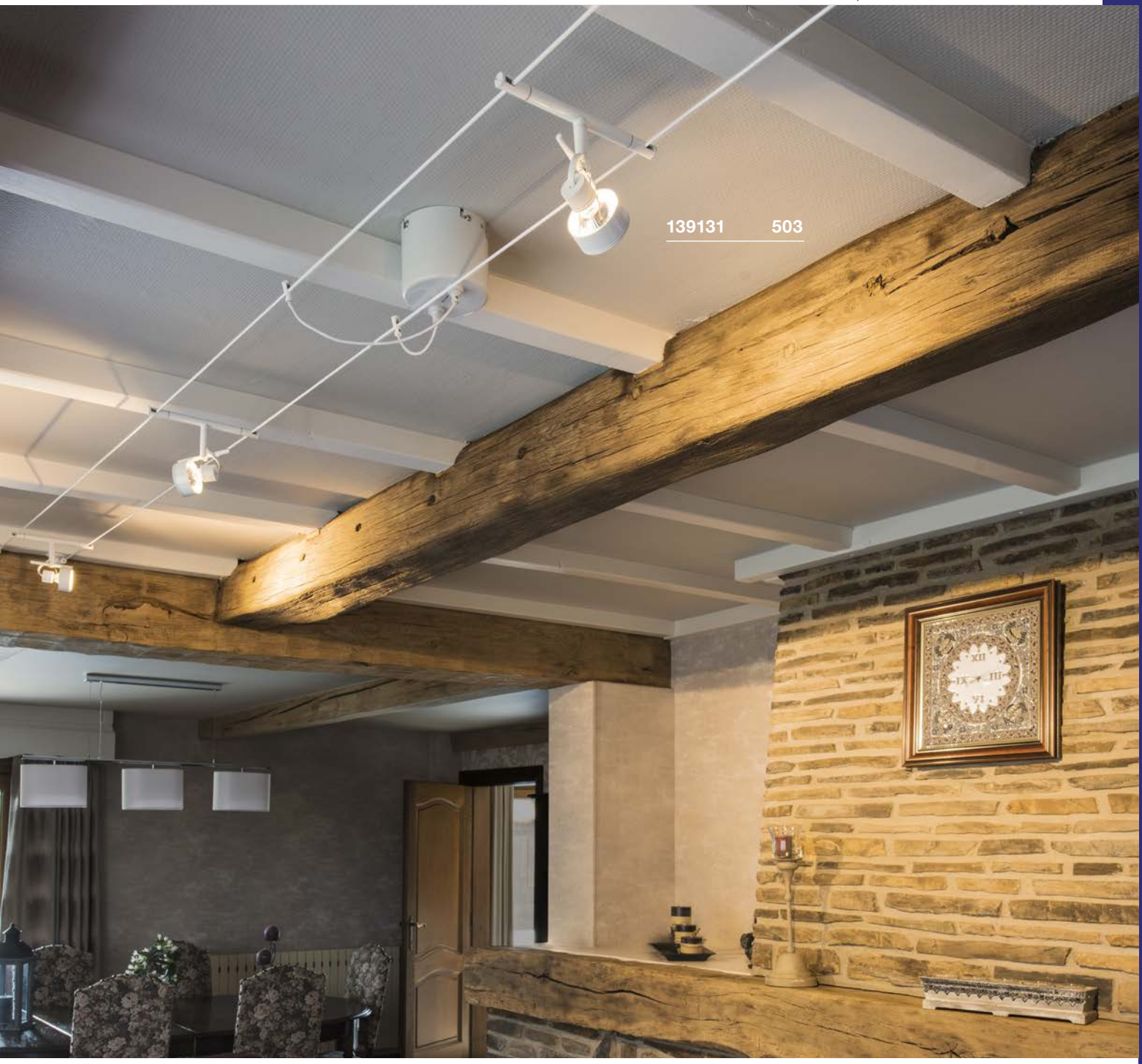
## LAVVOLT WIRESYSTEM SKABER SMUKKE ACCENTER

Lyset giver rummet atmosfære. Overalt, hvor det både skal være hyggeligt og professionelt, er lavvolt- wiresystemer den rette løsning – fordi de giver mulighed for individuelle belysningskoncepter og skaber hygge.




1002862 504


139112 504




## LAVVOLT-WIRESYSTEM


502 502 503 503 503 504 504 505


506 506 506

Passende tilbehør kan findes på sider 500-501

Se flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores lamper i kapitlet om lyskilder på side 808

# TENSEO

## Lavvolt-wiresystem med passende tilbehør







| TENSEO 4 mm² | 10 m | 10 m | 10 m | 20 m | 20 m | 20 m |
|---|---|---|---|---|---|---|
| Spænding max. | 48V | 48V | 48V | 48V | 48V | 48V |
| Strømbelastning maks. | 25A | 25A | 25A | 25A | 25A | 25A |
| Materiale | Kobber / plast | Kobber / plast | Kobber / plast | Kobber / plast | Kobber / plast | Kobber / plast |
| Farve | ■ sort | □ hvid | □ gennemsigtig | ■ sort | □ hvid | □ gennemsigtig |
| Diameter (cm) | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| Længde (cm) | 1000 | 1000 | 1000 | 2000 | 2000 | 2000 |
| Art. nr. | **1002602** | **1002603** | **1002604** | **139030** | **139031** | **139024** |
| DKK | **164,00** | **164,00** | **164,00** | **328,00** | **328,00** | **328,00** |

| TENSEO 4 mm² | 100 m | 100 m | 10 m |
|---|---|---|---|
| Spænding max. | 48V | 48V | 48V |
| Strømbelastning maks. | 25A | 25A | 25A |
| Materiale | Kobber / plast | Kobber / plast | Kobber / plast |
| Farve | ■ sort | □ hvid | □ gennemsigtig |
| Diameter (cm) | 0,4 | 0,4 | 0,4 |
| Længde (cm) | 10000 | 10000 | 10000 |
| Art. nr. | **139040** | **139041** | **139004** |
| DKK | **1.639,00** | **1.639,00** | **1.639,00** |

| TENSEO 6 mm² | 20 m | 20 m | 20 m | 100 m | 100 m | 100 m |
|---|---|---|---|---|---|---|
| Spænding max. | 48V | 48V | 48V | 48V | 48V | 48V |
| Strømbelastning maks. | 25A | 25A | 25A | 25A | 25A | 25A |
| Materiale | Kobber / plast | Kobber / plast | Kobber / plast | Kobber / plast | Kobber / plast | Kobber / plast |
| Farve | ■ sort | □ hvid | □ gennemsigtig | ■ sort | □ hvid | □ gennemsigtig |
| Diameter (cm) | 0,6 | 0,6 | 0,6 | 0,6 | 0,6 | 0,6 |
| Længde (cm) | 2000 | 2000 | 2000 | 10000 | 10000 | 10000 |
| Art. nr. | **139050** | **139051** | **139026** | **139060** | **139061** | **139006** |
| DKK | **388,00** | **388,00** | **388,00** | **1.937,00** | **1.937,00** | **1.937,00** |





**Transformator TENSEO 12V AC**

50VA konventionel | Stål/messing
H: 11 cm Ø: 11,1 cm

| | Art.nr. | |
|---|---|---|
| ■ sort | **1002691** | **738,00 DKK** |
| □ hvid | **1002692** | **738,00 DKK** |
| ▨ krom | **1002693** | **768,00 DKK** |



**Transformator TENSEO 12V AC**

105VA konventionel | Stål/messing
H: 11 cm Ø: 11,1 cm

| | Art.nr. | |
|---|---|---|
| □ hvid | **138981** | **902,00 DKK** |
| ▨ krom | **138982** | **984,00 DKK** |



**Transformator TENSEO 12V AC**

210VA konventionel | Stål/messing
H: 11 cm Ø: 11,1 cm

| | Art.nr. | |
|---|---|---|
| □ hvid | **138991** | **1.379,00 DKK** |
| ▨ krom | **138992** | **1.431,00 DKK** |



**Wirespænder**

25A maks. | messing
H: 11 cm Ø: 1 cm

| | Art.nr. | |
|---|---|---|
| ■ sort | **181530** | **190,00 DKK** |
| □ hvid | **181531** | **190,00 DKK** |
| ▨ krom | **181532** | **205,00 DKK** |



**Vægholder**

Stål/messing
L: 3 cm Ø: 5 cm

| | Art.nr. | |
|---|---|---|
| ■ sort | **186300** | **190,00 DKK** |
| □ hvid | **186301** | **190,00 DKK** |
| ▨ krom | **186302** | **205,00 DKK** |



**Loftsholder**

Stål/messing
H: 6 cm Ø: 5 cm

| | Art.nr. | |
|---|---|---|
| ■ sort | **186330** | **164,00 DKK** |
| □ hvid | **186331** | **164,00 DKK** |
| ▨ krom | **186332** | **190,00 DKK** |



**Loftsholder**

Stål/messing
H: 16 cm Ø: 5 cm

| | Art.nr. | |
|---|---|---|
| ■ sort | **186340** | **190,00 DKK** |
| □ hvid | **186341** | **190,00 DKK** |
| ▨ krom | **186342** | **205,00 DKK** |



**Væg- og loftsholder, bøjelig**

Stål/messing
H: 11,5 cm Ø: 5 cm

| | Art.nr. | |
|---|---|---|
| ■ sort | **186310** | **272,00 DKK** |
| □ hvid | **186311** | **272,00 DKK** |
| ▨ krom | **186312** | **287,00 DKK** |



**Omfordeler**

Stål/messing
H: 16 cm Ø: 5 cm

| | Art.nr. | |
|---|---|---|
| ■ sort | **186640** | **619,00 DKK** |
| □ hvid | **186641** | **619,00 DKK** |
| ▨ krom | **186642** | **664,00 DKK** |



**Strømforsyning**

25A maks. | messing
H: 1,8 cm Ø: 1 cm

| | Art.nr. | |
|---|---|---|
| ■ sort | **186350** | **82,00 DKK** |
| □ hvid | **186351** | **82,00 DKK** |
| ▨ krom | **186352** | **92,00 DKK** |



**Isolerende samlestykke**

25A maks. | Aluminium / plast
L: 6,4 cm Ø: 1 cm

| | Art.nr. | |
|---|---|---|
| ■ sort | **186360** | **153,00 DKK** |
| □ hvid | **186361** | **153,00 DKK** |
| ▨ krom | **186362** | **164,00 DKK** |



**TENSEO afstandsholder**

Aluminium
H: 9 cm Ø: 1.25 cm

| | Art.nr. | |
|---|---|---|
| ■ sort | **1002700** | **313,00 DKK** |
| □ hvid | **1002701** | **313,00 DKK** |
| ▨ krom | **1002702** | **369,00 DKK** |



**Elektrisk afstandsholder**

25A maks. | messing
H: 9 cm Ø: 1.25 cm

| | Art.nr. | |
|---|---|---|
| ■ sort | **1002703** | **369,00 DKK** |
| □ hvid | **1002704** | **369,00 DKK** |
| ▨ krom | **1002705** | **410,00 DKK** |

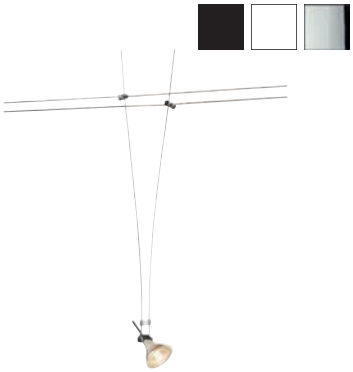


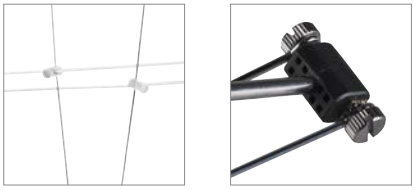
**Wireophængssæt**

Stål / Aluminium
B: 18,6 cm Ø: 1.25 cm L: 2000 cm

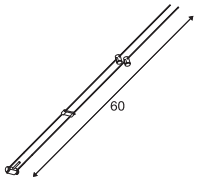
| | Art.nr. | |
|---|---|---|
| ■ sort | **1002697** | **272,00 DKK** |
| □ hvid | **1002698** | **272,00 DKK** |
| ▨ krom | **1002699** | **287,00 DKK** |

## ASMARA
LV, QR-C51





SOCKET INSIDE <35 W




IP 20 90°

12V ~50Hz
Materiale: Rustfrit stål

GX5,3 <35W

LED GU5,3 | 5,5W | 36°
2700K | 450lm | EEK=G
7kWh/1000t



**Art. nr. 1001574 | 246,00 DKK**

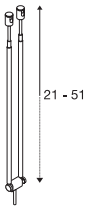
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX5,3 ■ sort | 139070 | 185,00 |
| 1xGX5,3 □ hvid | 139071 | 185,00 |
| 1xGX5,3 ▨ krom | 139072 | 202,00 |

## TELESKOP
LV, QR-C51





SOCKET INSIDE <20 W




IP 20 90°

12V ~50Hz
Materiale: Stål / Messing

- Teleskopet kan justeres fra 21-51 cm

GX5,3 <20W

LED GU5,3 | 5,5W | 36°
3000K | 450lm | EEK=G
7kWh/1000t



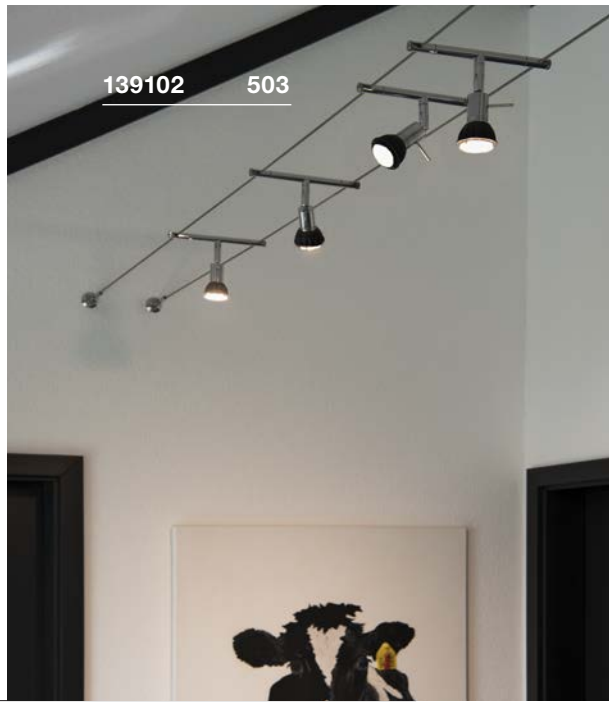
**Art. nr. 1001575 | 246,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX5,3 ■ sort | 139080 | 222,00 |
| 1xGX5,3 □ hvid | 139081 | 222,00 |
| 1xGX5,3 ▨ krom | 139082 | 243,00 |









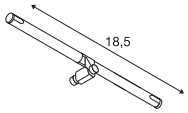
## COSMIC
LV, QR-C51







SOCKET INSIDE <35 W




IP 20 90°

12V ~50Hz
Materiale: Stål / Messing

• Ekskl. lyskilde.

GX5,3 <35W

LED GU5,3 | 5,5W | 36°
2700K | 450lm | EEK=G
7kWh/1000t



**Art. nr. 1001574 | 246,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX5,3 ■ sort | 139090 | 265,00 |
| 1xGX5,3 □ hvid | 139091 | 265,00 |
| 1xGX5,3 ▨ krom | 139092 | 282,00 |

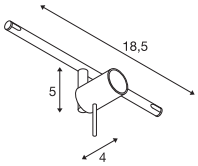
## SYROS
LV, QR-C51







SOCKET INSIDE <50 W




IP 20 350° 90°

12V ~50Hz
Materiale: Stål / Messing

GX5,3 <35W

LED GU5,3 | 5,5W | 36°
3000K | 450lm | EEK=G
7kWh/1000t



**Art. nr. 1001575 | 246,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX5,3 ■ sort | 139100 | 362,00 |
| 1xGX5,3 □ hvid | 139101 | 362,00 |
| 1xGX5,3 ▨ krom | 139102 | 403,00 |

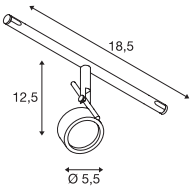
## SALUNA
LV, QR-C51







SOCKET INSIDE <35 W




IP 20 350° 90°

12V ~50Hz
Materiale: Stål / Messing

GX5,3 <35W

LED GU5,3 | 5,5W | 36°
2700K | 450lm | EEK=G
7kWh/1000t



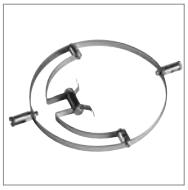
**Art. nr. 1001574 | 246,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX5,3 ■ sort | 139130 | 470,00 |
| 1xGX5,3 □ hvid | 139131 | 470,00 |
| 1xGX5,3 ▨ krom | 139132 | 515,00 |

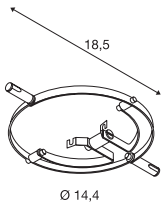
## ORBIT
LV, QR111







SOCKET INSIDE <50 W




IP 20

12V ~50Hz
Materiale: Stål

G53 <50W

LED G53 | 15W | 40°
2700K | 800lm | EEK=G
17kWh/1000t



**Art. nr. 560232 | 708,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xG53 ■ sort | **139110** | **343,00** |
| 1xG53 □ hvid | **139111** | **343,00** |
| 1xG53 ▨ krom | **139112** | **366,00** |

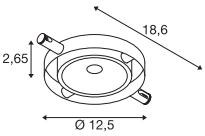
## DURNO







360lm
2700K
CRI 80



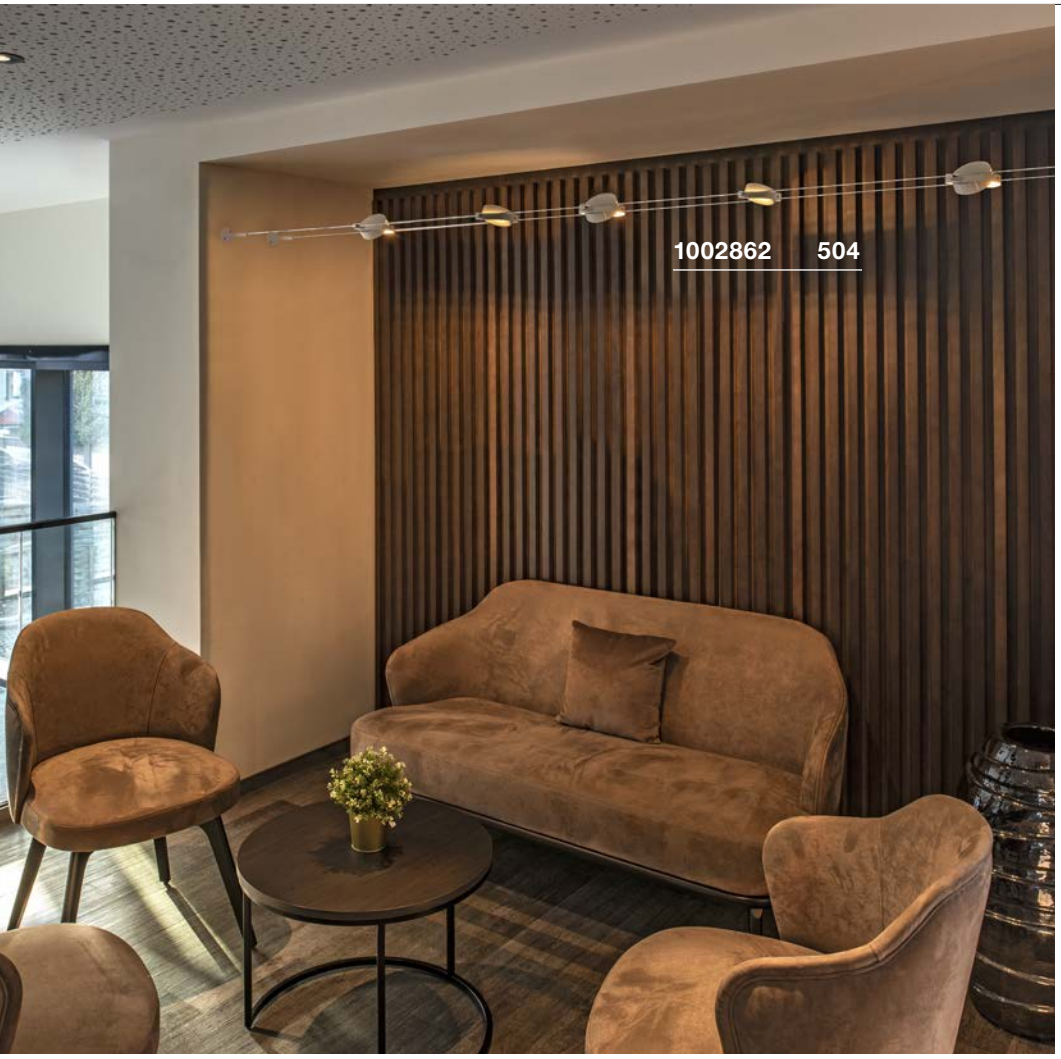

120° L70B50 40°

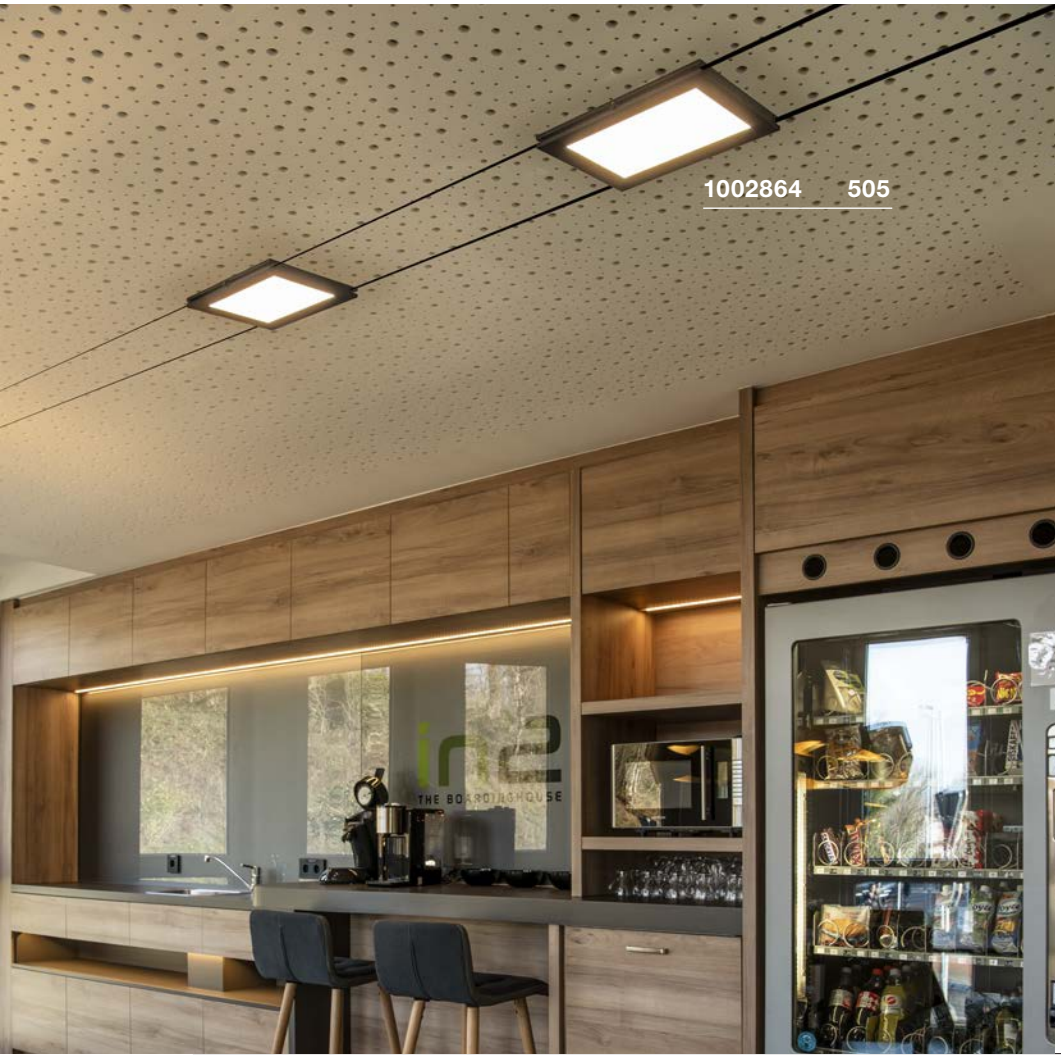
12V ~50Hz
Systemets effekt: 6W
Materiale: Aluminium / Rustfrit stål

| | | |
|---|---|---|
| 1002861, 1002862, 1002863 | 360lm 2700K | A→G A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 360lm \| 2700K \| CRI80 ■ sort | **1002861** | **537,00** |
| 360lm \| 2700K \| CRI80 □ hvid | **1002862** | **537,00** |
| 360lm \| 2700K \| CRI80 ▨ blank krom / blank rustfrit stål | **1002863** | **567,00** |





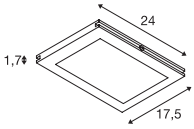

## PLYTTA







750lm
2700K
CRI 80




120° L70B50

12V ~50Hz
Systemets effekt: 9,8W
Materiale: Plast / Aluminium

| | | |
|---|---|---|
| 1002864, 1002865, 1002866 | 750lm 2700K | D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 750lm \| 2700K \| CRI80 | | |
| sort | 1002864 | 425,00 |
| 750lm \| 2700K \| CRI90 | | |
| hvid | 1002865 | 425,00 |
| 750lm \| 2700K \| CRI90 | | |
| krom | 1002866 | 462,00 |

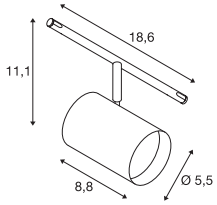
## NOBLO SPOT
LV, Rope Track







420|450lm
INSIDE
2700K
CRI 80




IP 20 | 36° | L70B50 | 340° | 90°

12V ~50Hz
Systemets effekt: 8,5W
Materiale: Aluminium / Polymethylacrylat (PMMA)

| | | |
|---|---|---|
| 1002694, 1002695, 1002696 | 420lm \| 450lm 2700K | A→G / A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 420lm \| 2700K \| CRI80 | | |
| sort | **1002694** | **589,00** |
| 450lm \| 2700K \| CRI80 | | |
| hvid | **1002695** | **589,00** |
| 450lm \| 2700K \| CRI80 | | |
| krom | **1002696** | **626,00** |

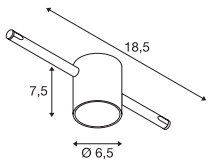
## COMET LED
LV







410lm
INSIDE
2700K
CRI 80




IP 20 | 120° | L70B50

12V ~50Hz
Systemets effekt: 6,6W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1002688, 1002689, 1002690 | 410lm 2700K | A→G / A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 410lm \| 2700K \| CRI80 | | |
| sort / mat | **1002688** | **515,00** |
| 410lm \| 2700K \| CRI80 | | |
| hvid / mat | **1002689** | **515,00** |
| 410lm \| 2700K \| CRI80 | | |
| krom / mat | **1002690** | **544,00** |

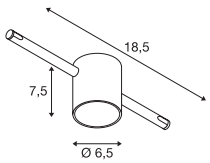
## COMET
LV, QR-C51







SOCKET INSIDE <50 W




IP 20

12V ~50Hz
Materiale: Messing / Messing

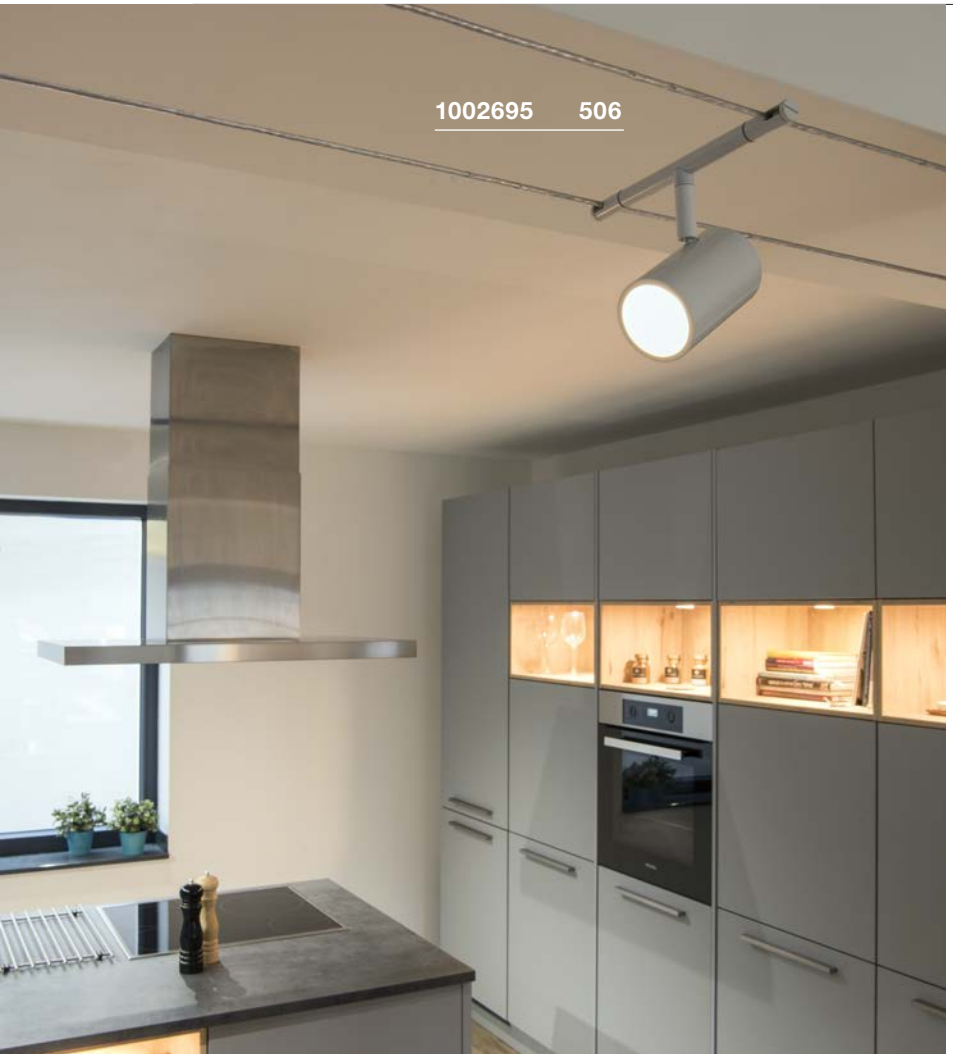
GU5,3 <50W

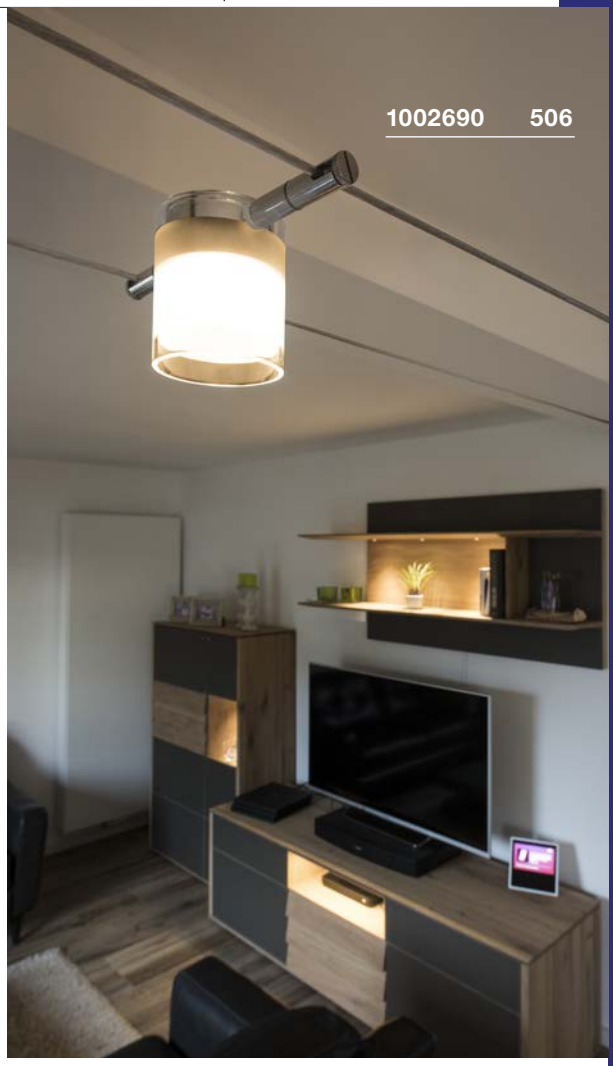
LED GU5,3 | 5,5W | 36°
2700K | 450lm | EEK=G
7kWh/1000t

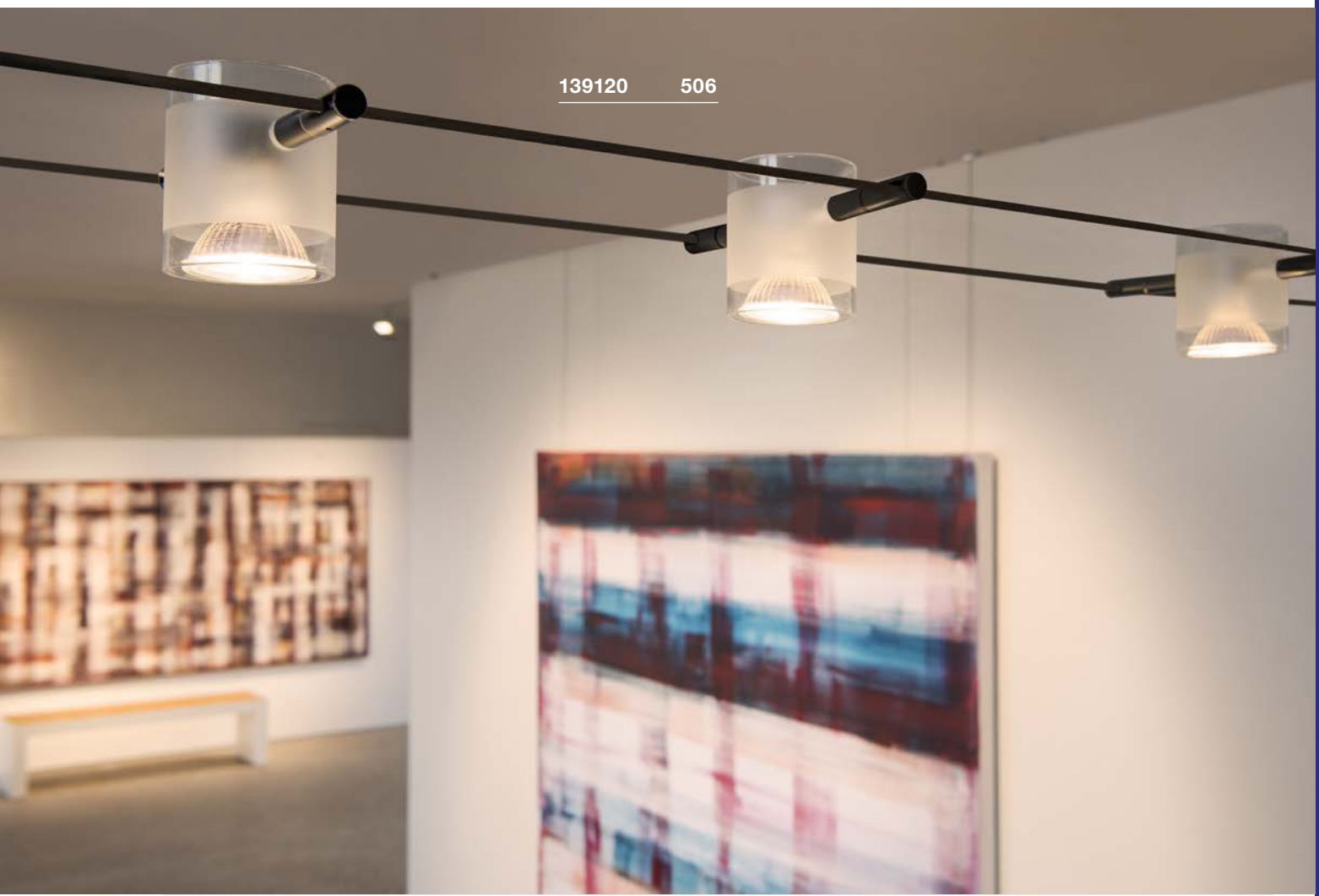


**Art. nr. 1001574 | 246,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU5,3 | | |
| sort | **139120** | **362,00** |
| 1xGU5,3 | | |
| hvid | **139121** | **362,00** |
| 1xGU5,3 | | |
| krom | **139122** | **403,00** |


1002695 506


1002690 506


139120 506

# VISER VEJEN.

## MOBILE LAMPER OG STANDERLAMPER.

Nu behøver ingen længere famle rundt i mørke: Mobile lamper og standerlamper er et yndet designelement til udendørs faciliteter og gør samtidigt, at man kan bevæge sig sikkert omkring og finde vej. Det særlige udseende på Outdoorlamperne skyldes de kvalitetsmaterialer, de er lavet af, de moderne former og innovative teknologier.




1006184 521



1001823 527

## MOBILE LAMPER OG STANDERLAMPER


512


512

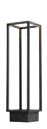

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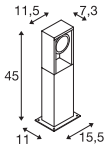
Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores lamper i kapitlet om lyskilder på side 808

## ESKINA FRAME 45
Pole, enkelt





1100lm / 1200lm
INSIDE
CRI 80
3000K / 4000K




IP 65 95° L70B50 320°

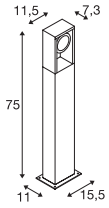
220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium

## ESKINA FRAME 75
Pole, enkelt





1100lm / 1200lm
INSIDE
CRI 80
3000K / 4000K




IP 65 95° L70B50 320°

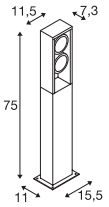
220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium

## ESKINA FRAME 75
Pole, dobbelt





2200lm / 2400lm
INSIDE
CRI 80
3000K / 4000K




IP 65 95° 95° L70B50 320°

220-240V ~50/60Hz | 700mA
Systemets effekt: 27W
Materiale: Aluminium

| | | |
|---|---|---|
| Spot | 1100/1200lm 3000/4000K | A→G D |

■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1100/1200lm \| 3000/4000K \| CRI80 | | |
| ■ antracit | **1004749** | **1.878,00** |

| | | |
|---|---|---|
| Spot | 1100/1200lm 3000/4000K | A→G D |

■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1100/1200lm \| 3000/4000K \| CRI80 | | |
| ■ antracit | **1004750** | **2.034,00** |

| | | |
|---|---|---|
| Spot 1/Spot 2 | 1100/1200lm 3000/4000K | A→G D |

■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Spot 1: 1100/1200lm \| 3000/4000K \| CRI80 | | |
| Spot 2: 1100/1200lm \| 3000/4000K \| CRI80 | | |
| ■ antracit | **1004751** | **2.310,00** |


1004751 512

# ESKINA FRAME 125
Pole, dobbelt

NEW

CCT





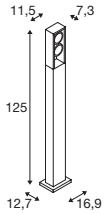


2200lm / 2400lm

LED INSIDE

CRI 80

3000K / 4000K



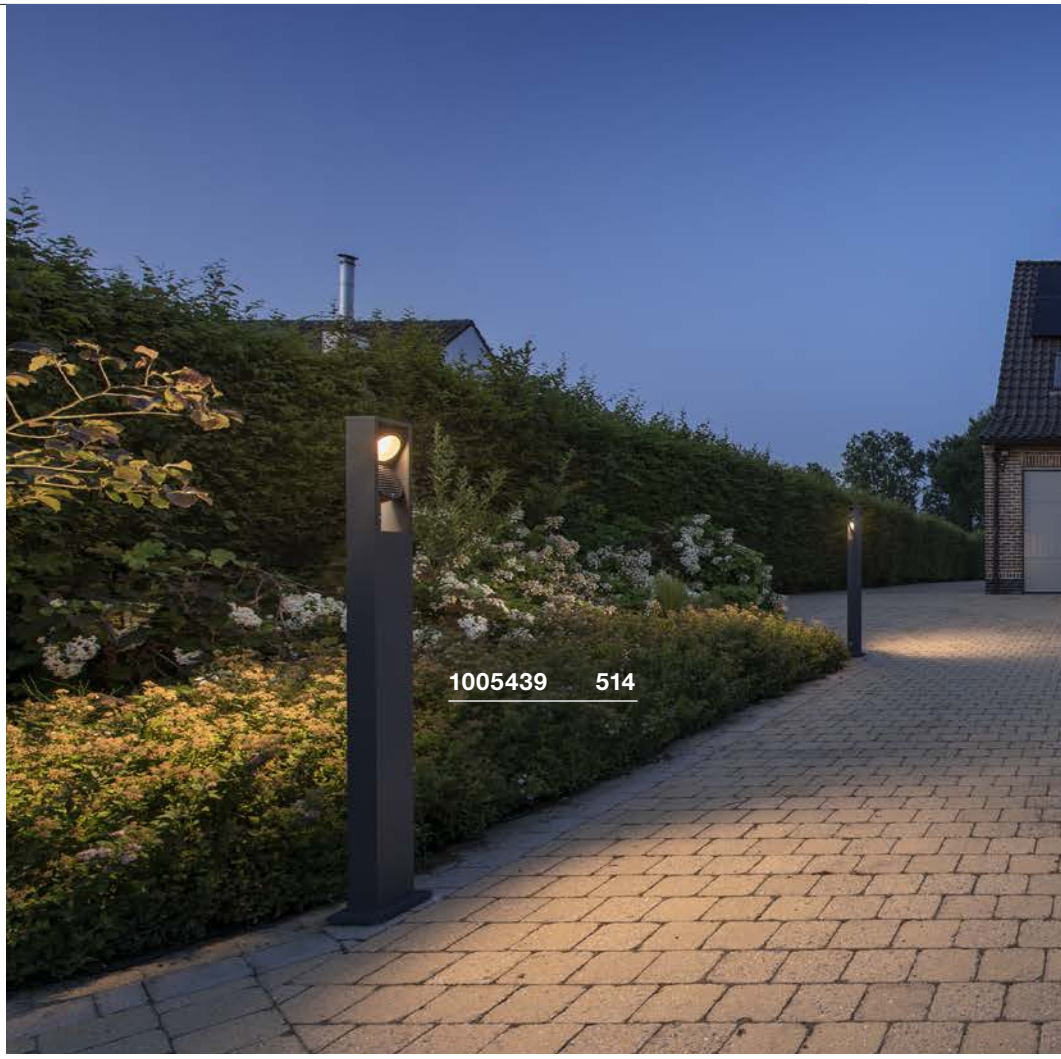

IP 65 | 95° | 95° | L70B50 | 320°

220-240V ~50/60Hz | 700mA
Systemets effekt: 27W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| Spot 1/Spot 2 | 1100/1200lm<br>3000/4000K | D |

■ Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Spot 1: 1100/1200lm \| 3000/4000K \| CRI80<br>Spot 2: 1100/1200lm \| 3000/4000K \| CRI80 | | |
| ■ antracit | **1005439** | **2.645,00** |










# ESKINA FRAME 175
## Pole, dobbelt

NEW

CCT





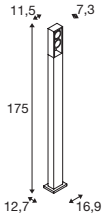


2200lm / 2400lm

LED INSIDE

CRI 80

3000K / 4000K




IP 65 | 95° | 95° | L70B50 | 320°

220-240V ~50/60Hz | 700mA
Systemets effekt: 27W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| Spot 1/Spot 2 | 1100/1200lm<br>3000/4000K | D |

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| Spot 1: 1100/1200lm \| 3000/4000K \| CRI80<br>Spot 2: 1100/1200lm \| 3000/4000K \| CRI80 | | |
| antracit | 1005440 | 3.167,00 |

## ESKINA 30
Pole



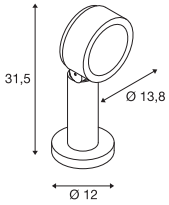




1000lm / 1000lm

INSIDE CRI 80

3000K / 4000K




C | IP 65 | IK04 | 95° | L70B50 | 340°

105° | 150 | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 14,5W
Materiale: Aluminium

• IP44 sikkerhedsstikprop

| | | |
|---|---|---|
| 1002906 | 1000lm 3000/4000K | A→G E |

Jordspyd
**Art. nr. 230060 |341,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1000lm \| 3000/4000K \| CRI80 | | |
| antracit | **1002906** | **1.878,00** |

## ESKINA 80
Pole



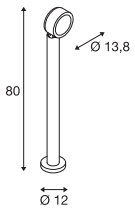




1000lm / 1000lm

INSIDE CRI 80

3000K / 4000K




C | IP 65 | IK02 | 95° | L70B50 | 340°

105° | LED

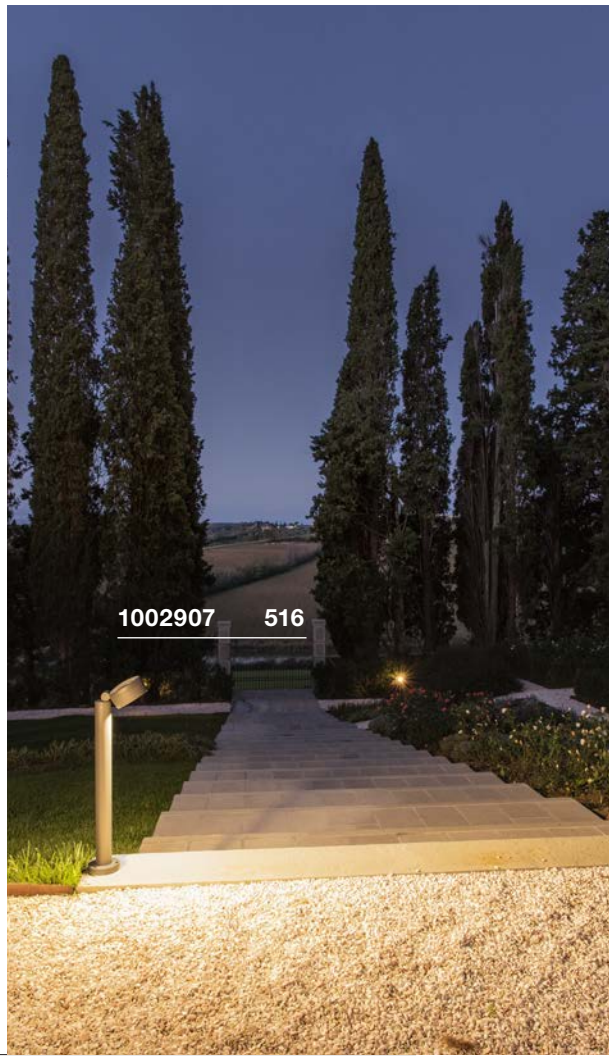
220-240V ~50/60Hz | 350mA
Systemets effekt: 14,5W
Materiale: Aluminium

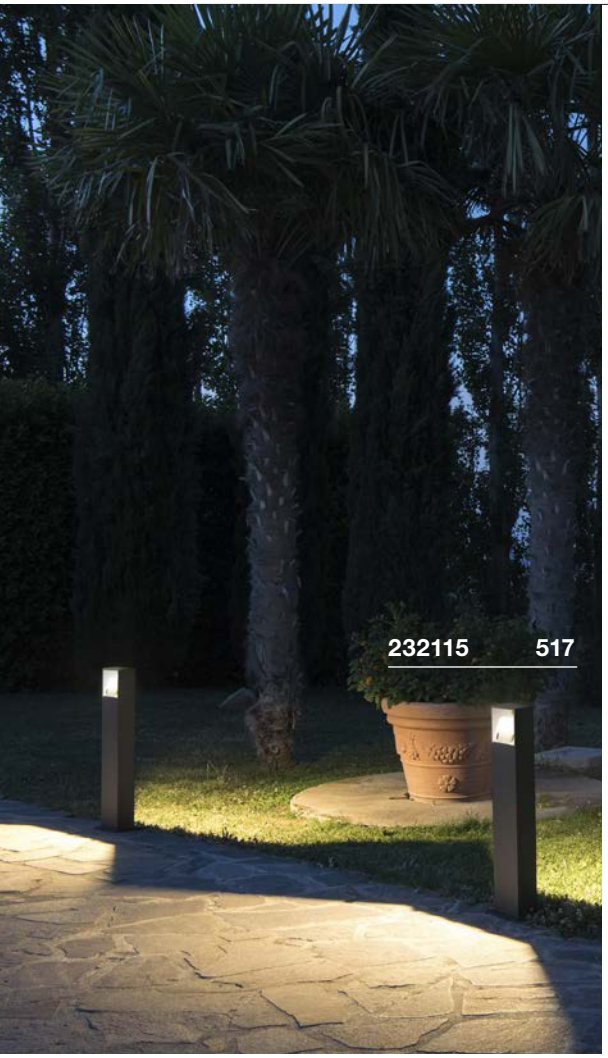
| | | |
|---|---|---|
| 1002907 | 1000lm 3000/4000K | A→G E |

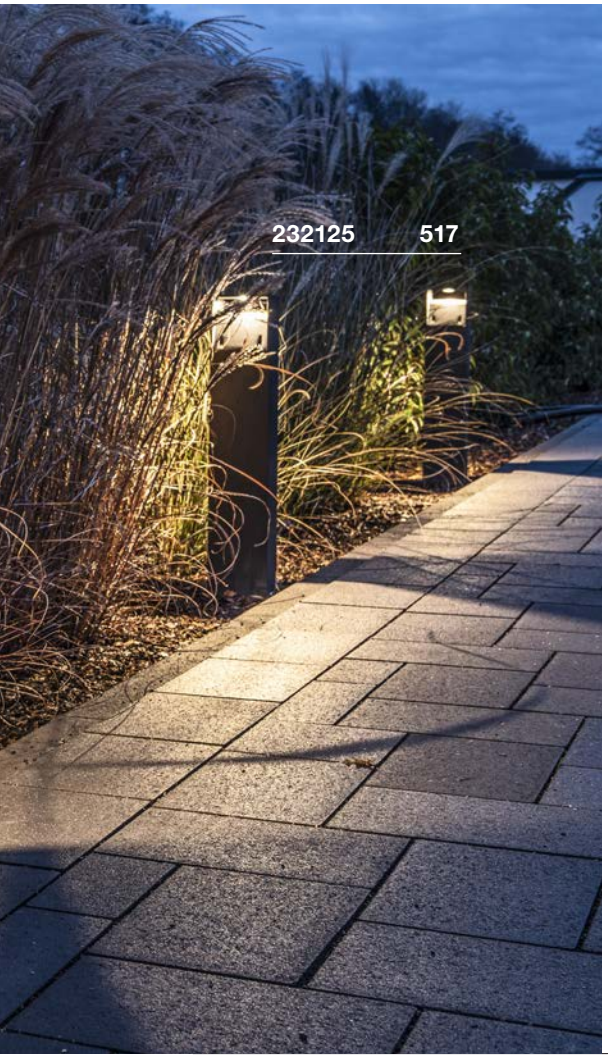
Jordspyd
**Art. nr. 230060 |341,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1000lm \| 3000/4000K \| CRI80 | | |
| antracit | **1002907** | **2.034,00** |





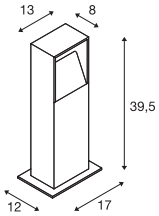




## LOGS 40
Pole





570lm
3000K
CRI 80




IP 44 L70B50

100-240V ~50/60Hz | 500mA
Systemets effekt: 10W
Materiale: Aluminium

| | | |
|---|---|---|
| 232115 | 570lm<br>3000K | A→G<br>A G D |

- Samleboks IP68 3-polet
  **Art. nr. 228730 | 116,00 DKK**
- Skruesæt
  **Art. nr. 228754 | 26,00 DKK**
- Jordspyd
  **Art. nr. 231230 | 298,00 DKK**
- Betonanker
  **Art. nr. 232119 | 418,00 DKK**

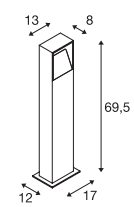
| Varianter | Art. nr. | DKK |
|---|---|---|
| 570lm \| 3000K \| CRI80 | | |
| antracit | 232115 | 1.856,00 |

## LOGS 70
Pole





570lm
3000K
CRI 80




IP 44 L70B50

100-240V ~50/60Hz | 500mA
Systemets effekt: 10W
Materiale: Aluminium

| | | |
|---|---|---|
| 232125 | 570lm<br>3000K | A→G<br>A G D |

- Samleboks IP68 3-polet
  **Art. nr. 228730 | 116,00 DKK**
- Skruesæt
  **Art. nr. 228754 | 26,00 DKK**
- Jordspyd
  **Art. nr. 231230 | 298,00 DKK**
- Betonanker
  **Art. nr. 232119 | 418,00 DKK**

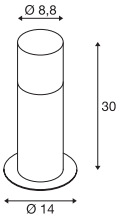
| Varianter | Art. nr. | DKK |
|---|---|---|
| 570lm \| 3000K \| CRI80 | | |
| antracit | 232125 | 2.228,00 |

## GRAFIT 30
Pole, rund, E27

NEW



SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Akryl

• Åben kabelende

E27 <11W
Ø: 6 cm L: 11,5 cm

LED E27 | 7,5W | 320°
2700K | 700lm | EEK=F
8kWh/1000t

**Art. nr. 1005304 | 81,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

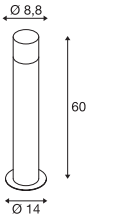
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 1006180 | 544,00 |

## GRAFIT 60
Pole, rund, E27

NEW



SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Akryl

• Åben kabelende

E27 <11W
Ø: 6 cm L: 11,5 cm

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

**Art. nr. 1005303 | 64,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

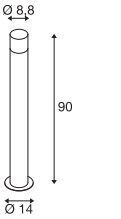
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 1006181 | 664,00 |

## GRAFIT 90
Pole, rund, E27

NEW



SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Akryl

• Åben kabelende

E27 <11W
Ø: 6 cm L: 11,5 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 1006182 | 887,00 |


1006180 518

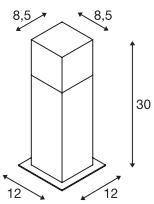

1006181 518


231225 521

## GRAFIT 30
Pole, E27



SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Plast

• Åben kabelende

E27 <11W
Ø: 6 cm L: 11,5 cm

LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005290 | 64,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Skruesæt
**Art. nr. 228754 | 26,00 DKK**

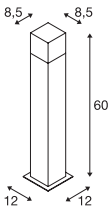
Jordspyd
**Art. nr. 231230 | 298,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 231215 | 544,00 |

## GRAFIT 60
Pole, E27



SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Plast

• Åben kabelende

E27 <11W
Ø: 6 cm L: 11,5 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Skruesæt
**Art. nr. 228754 | 26,00 DKK**

Jordspyd
**Art. nr. 231230 | 298,00 DKK**

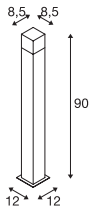
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 231225 | 693,00 |

## GRAFIT 90
Pole, E27

NEW



SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Akryl

• Åben kabelende

E27 <11W
Ø: 6 cm L: 11,5 cm

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

**Art. nr. 1005302 | 90,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Skruesæt
**Art. nr. 228754 | 26,00 DKK**

Jordspyd
**Art. nr. 231230 | 298,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 1006184 | 887,00 |

# QUADRULO
FL

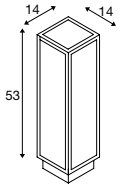
NEW







340lm
|
LED INSIDE
CRI 80
|
3000K




IP 55 IK04 L70B50 10

100-277V ~50/60Hz | 480mA
Systemets effekt: 7W
Materiale: Aluminium / Akryl

- IP tilslutningsboks

| | | |
|---|---|---|
| 1005442 | 340lm<br>3000K | A→G<br>E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 340lm \| 3000K \| CRI80 | | |
| antracit/hvid | 1005442 | 1.118,00 |






1005442 522

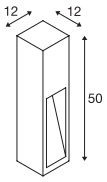

1005442 522

## RUSTY® SLOT 50
Pole





30lm
LED INSIDE
3000K
CRI 80




IP 55 L70B50

220-240V ~50/60Hz
Systemets effekt: 9W
Materiale: FeCSi-stål / Polycarbonat (PC)

• Åben kabelende

| | | |
|---|---|---|
| 233447 | 30lm<br>3000K | A→G<br>E |

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

Jordspyd
**Art. nr. 231230 |298,00 DKK**

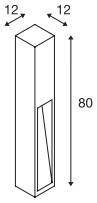
| Varianter | Art. nr. | DKK |
|---|---|---|
| 30lm \| 3000K \| CRI80 | | |
| rust | **233447** | **2.608,00** |

## RUSTY® SLOT 80
Pole





30lm
LED INSIDE
3000K
CRI 80




IP 55 L70B50

220-240V ~50/60Hz
Systemets effekt: 9W
Materiale: FeCSi-stål / Polycarbonat (PC)

• Åben kabelende

| | | |
|---|---|---|
| 233457 | 30lm<br>3000K | A→G<br>E |

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

Jordspyd
**Art. nr. 231230 |298,00 DKK**

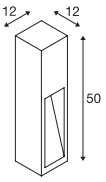
| Varianter | Art. nr. | DKK |
|---|---|---|
| 30lm \| 3000K \| CRI80 | | |
| rust | **233457** | **3.398,00** |

## RUSTY® SLOT 50
Pole, E27





SOCKET INSIDE
<11 W




IP 44

220-240V ~50/60Hz
Materiale: FeCSi-stål / Polycarbonat (PC)

• Åben kabelende

E27 <11W
Ø: 4,8 cm L: 13,9 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 |64,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

Jordspyd
**Art. nr. 231230 |298,00 DKK**

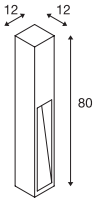
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| rust | **229410** | **2.131,00** |

## RUSTY® SLOT 80
Pole, E27





SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: FeCSi-stål / Polycarbonat (PC)

- Åben kabelende

E27 <11W
Ø: 4,8 cm L: 13,9 cm

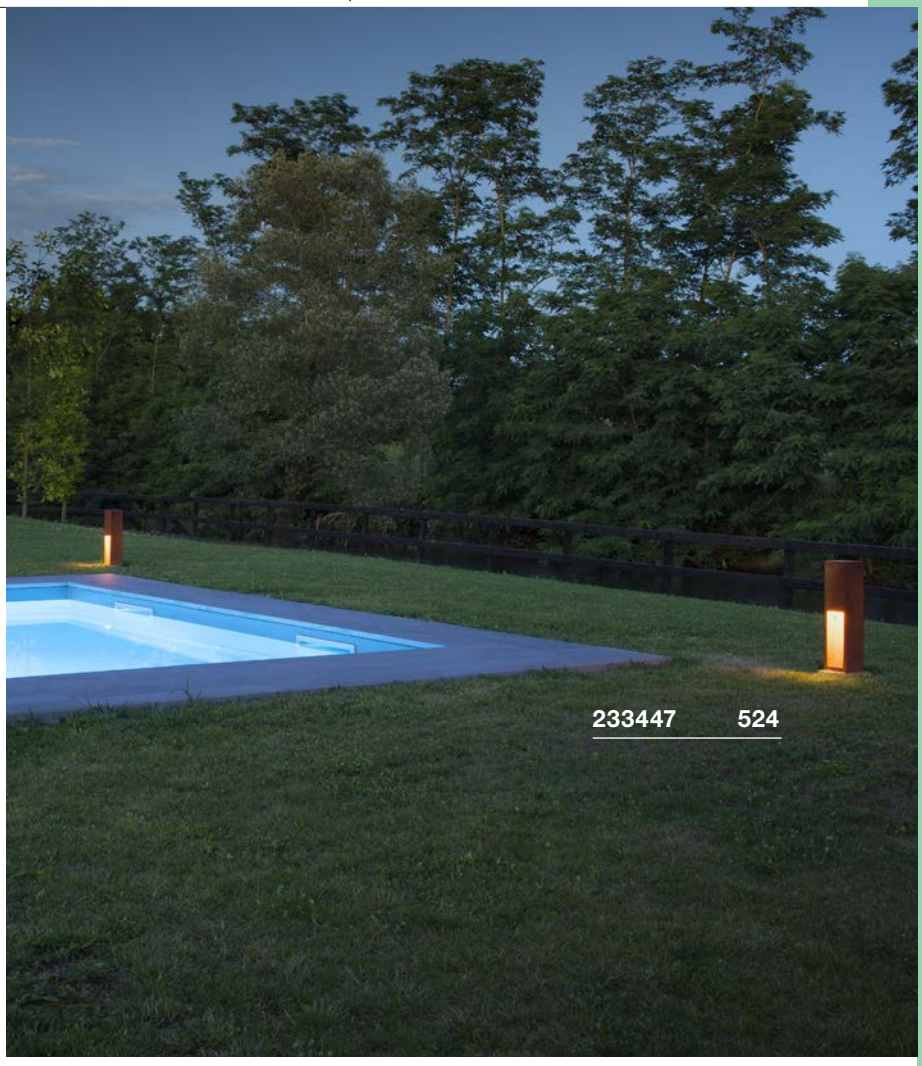
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

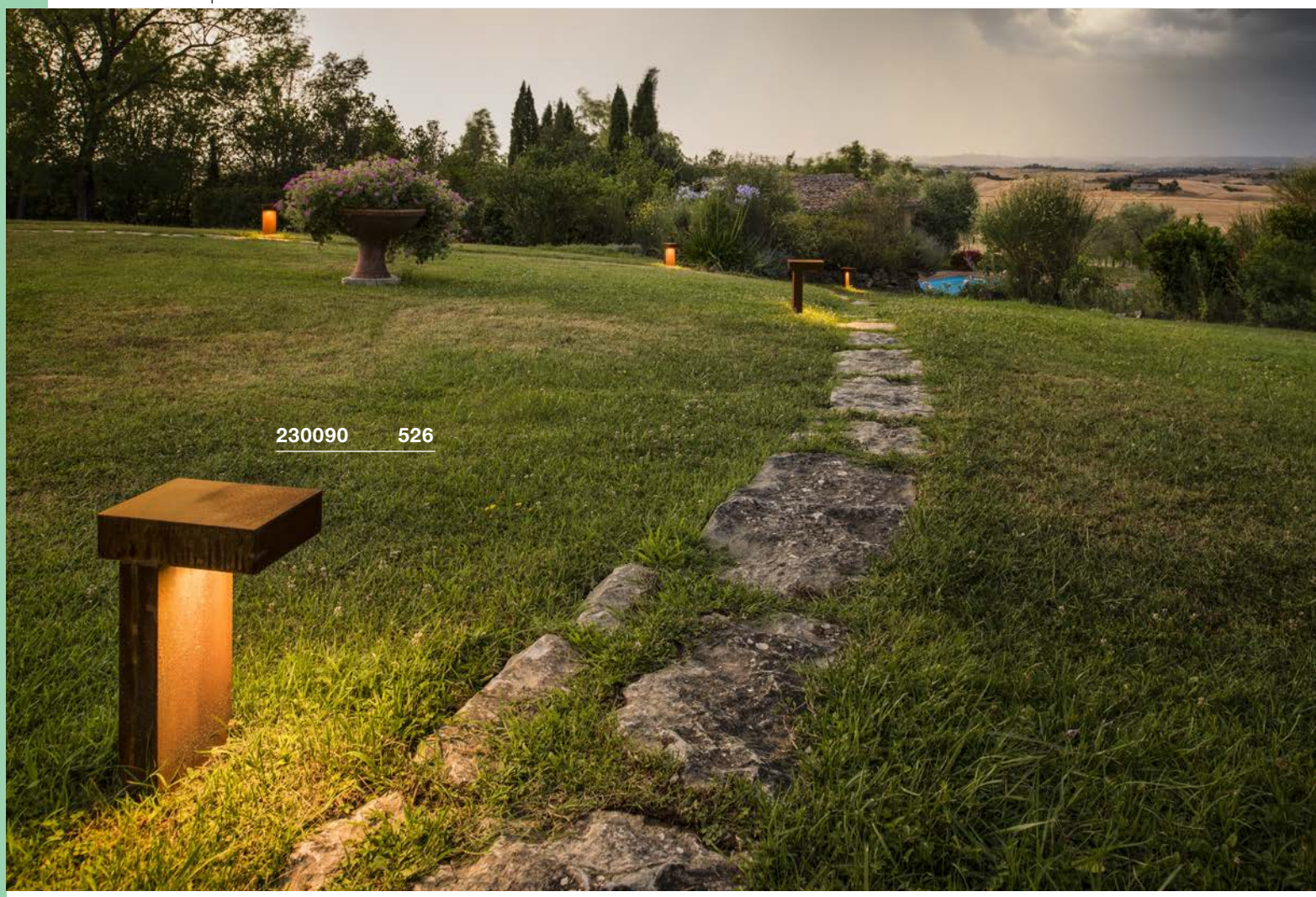
■ Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

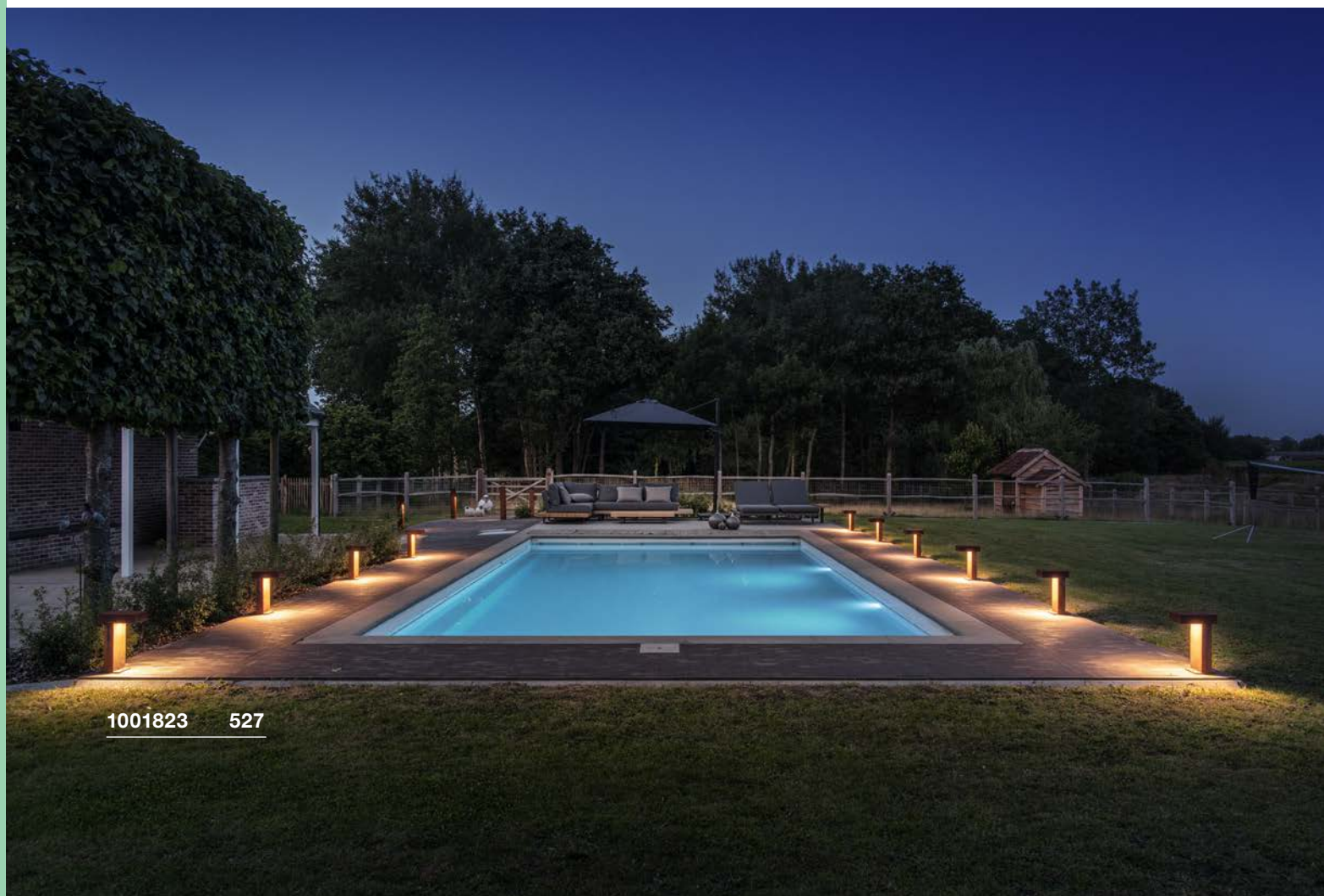
■ Jordspyd
**Art. nr. 231230 | 298,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ rust | **229411** | **2.608,00** |







230090 526


1001823 527

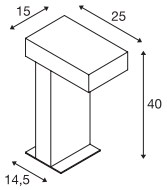
## RUSTY® PATHLIGHT 40
Pole







400lm
3000K
CRI 80




IP 55 IK06 90° L70B50 20

220-240V ~50/60Hz
Systemets effekt: 8,9W
Materiale: FeCSi-stål / Polycarbonat (PC)

- Åben kabelende

| | | |
|---|---|---|
| 1001823 | 400lm<br>3000K | A→G<br>A↑G F |

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Jordspyd
**Art. nr. 229422 | 298,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 400lm \| 3000K \| CRI80 | | |
| rust | **1001823** | **2.303,00** |

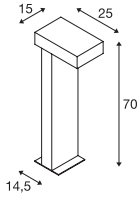
## RUSTY® PATHLIGHT 70
Pole







400lm
3000K
CRI 80




IP 55 IK06 90° L70B50 20

220-240V ~50/60Hz
Systemets effekt: 8,9W
Materiale: FeCSi-stål / Polycarbonat (PC)

- Åben kabelende

| | | |
|---|---|---|
| 1001824 | 400lm<br>3000K | A→G<br>A↑G F |

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Jordspyd
**Art. nr. 229422 | 298,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 400lm \| 3000K \| CRI80 | | |
| rust | **1001824** | **2.764,00** |

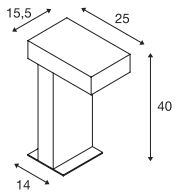
## RUSTY® PATHLIGHT
Pole, TCR-TSE







SOCKET INSIDE <9 W




IP 44

220-240V ~50/60Hz
Materiale: FeCSi-stål / Polycarbonat (PC)

- Åben kabelende

GX53 <9W
Ø: 7,5 cm L: 2,7 cm

LED GX53 | 6W | 120°
4000K | 550lm | EEK=F
6kWh/1000t

**Art. nr. 1005269 | 68,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Jordspyd
**Art. nr. 229422 | 298,00 DKK**

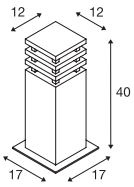
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX53 | | |
| rust | **230090** | **2.057,00** |

## RUSTY® 40
Pole





90lm
|
INSIDE — CRI 80
|
3000K




IP 55 L70B50

220-240V ~50/60Hz
Systemets effekt: 9W
Materiale: FeCSi-stål / Polycarbonat (PC)

• Åben kabelende

| | | |
|---|---|---|
| 233427 | 90lm<br>3000K | A→G<br>A G E |

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

Jordspyd
**Art. nr. 229422 |298,00 DKK**

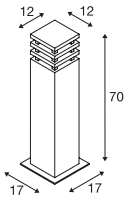
| Varianter | Art. nr. | DKK |
|---|---|---|
| 90lm \| 3000K \| CRI80<br>rust | **233427** | **2.608,00** |

## RUSTY® 70
Pole





90lm
|
INSIDE — CRI 80
|
3000K




IP 55 L70B50

220-240V ~50/60Hz
Systemets effekt: 9W
Materiale: FeCSi-stål / Polycarbonat (PC)

• Åben kabelende

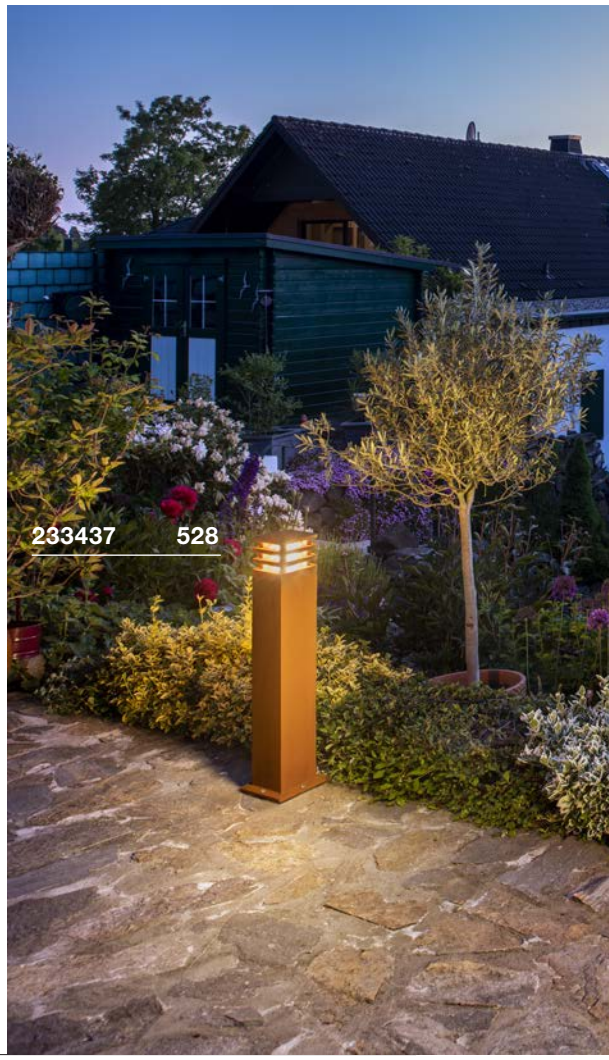
| | | |
|---|---|---|
| 233437 | 90lm<br>3000K | A→G<br>A G E |

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

Jordspyd
**Art. nr. 229422 |298,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 90lm \| 3000K \| CRI80<br>rust | **233437** | **3.167,00** |





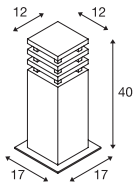


## RUSTY® 40
Pole, E27





SOCKET INSIDE <11 W




IP 55

220-240V ~50/60Hz
Materiale: FeCSi-stål / Polycarbonat (PC)

- Åben kabelende

E27 <11W
Ø: 4,8 cm L: 13,9 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

■ Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

■ Jordspyd
**Art. nr. 229422 | 298,00 DKK**

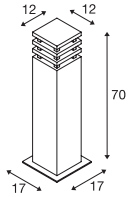
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ rust | **229420** | **2.131,00** |

## RUSTY® 70
Pole, E27





SOCKET INSIDE <11 W




IP 55

220-240V ~50/60Hz
Materiale: FeCSi-stål / Polycarbonat (PC)

- Åben kabelende

E27 <11W
Ø: 4,8 cm L: 13,9 cm

LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005290 | 64,00 DKK**

■ Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

■ Jordspyd
**Art. nr. 229422 | 298,00 DKK**

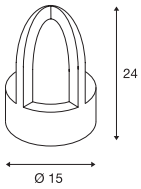
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ■ rust | **229421** | **2.608,00** |

## RUSTY® CONE 24
FL, E14





SOCKET INSIDE <40 W




IP 54

220-240V ~50/60Hz
Materiale: FeCSi-stål / Polycarbonat (PC)

E14 <40W
Ø: 4,8 cm L: 13,9 cm

LED E14 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000t

**Art. nr. 1005285 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE14 | | |
| rust | 229430 | 1.818,00 |

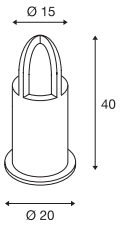
## RUSTY® CONE 40
Pole, E27







SOCKET INSIDE <11 W




IP 54

220-240V ~50/60Hz
Materiale: FeCSi-stål / Polycarbonat (PC)

E27 <11W
Ø: 4,8 cm L: 13,9 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Jordspyd
**Art. nr. 229423 | 339,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| rust | 229431 | 3.167,00 |

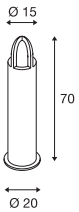
## RUSTY® CONE 70
Pole, E27







SOCKET INSIDE <11 W




IP 54

220-240V ~50/60Hz
Materiale: FeCSi-stål / Polycarbonat (PC)

E27 <11W
Ø: 4,8 cm L: 13,9 cm

LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005290 | 64,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Jordspyd
**Art. nr. 229423 | 339,00 DKK**

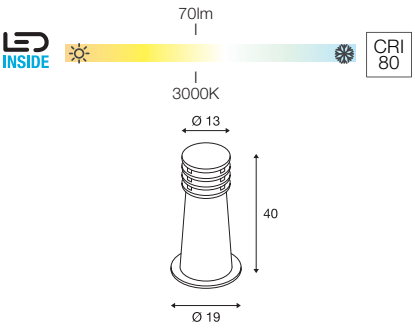
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| rust | 229432 | 3.793,00 |


229431 530
229432 530
229430 530

## RUSTY® 40
Pole








IP 55 L70B50

220-240V ~50/60Hz
Systemets effekt: 9W
Materiale: FeCSi-stål / Polycarbonat (PC)

- Åben kabelende
- Hver lampe er et unika

| | | |
|---|---|---|
| 233407 | 70lm<br>3000K | A→G<br>A↑G E |

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

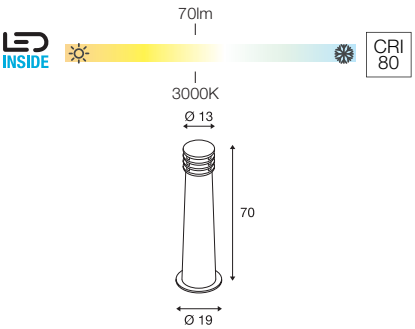
Jordspyd
**Art. nr. 229022 |339,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 70lm \| 3000K \| CRI80 | | |
| rust | **233407** | **2.608,00** |

## RUSTY® 70
Pole








IP 55 L70B50

220-240V ~50/60Hz
Systemets effekt: 9W
Materiale: FeCSi-stål / Polycarbonat (PC)

- Åben kabelende
- Hver lampe er et unika

| | | |
|---|---|---|
| 233417 | 70lm<br>3000K | A→G<br>A↑G E |

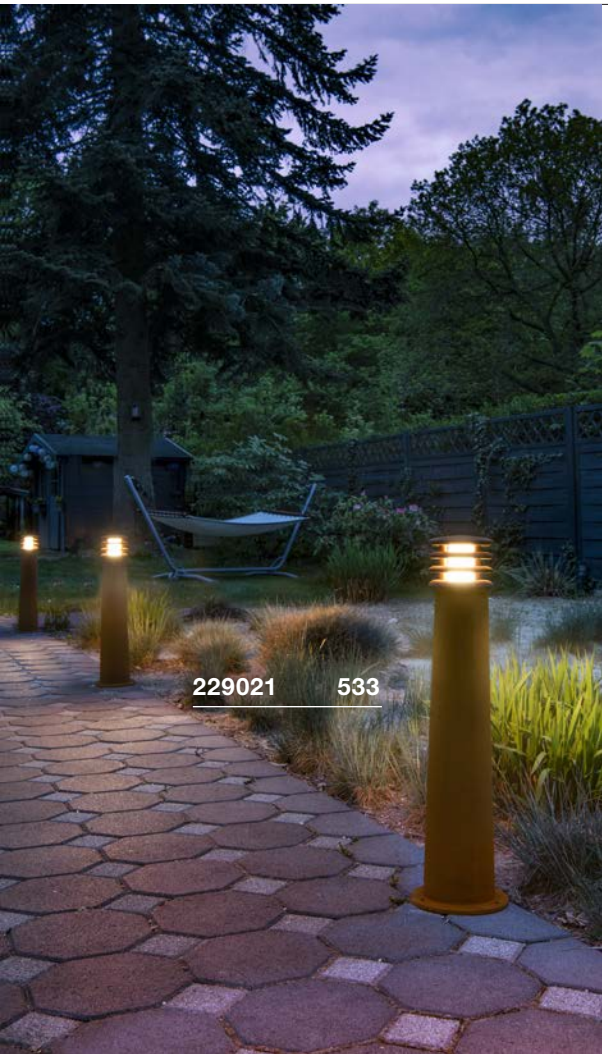
Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

Jordspyd
**Art. nr. 229022 |339,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 70lm \| 3000K \| CRI80 | | |
| rust | **233417** | **3.167,00** |







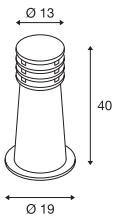


## RUSTY® 40
Pole, E27





SOCKET INSIDE <11 W




IP 55

220-240V ~50/60Hz
Materiale: FeCSi-stål / Polycarbonat (PC)

- Åben kabelende
- Hver lampe er et unika

E27 <11W
Ø: 4,8 cm L: 13,9 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

■ Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Jordspyd
**Art. nr. 229022 | 339,00 DKK**

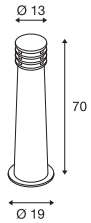
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| rust | **229020** | **2.131,00** |

## RUSTY® 70
Pole, E27





SOCKET INSIDE <11 W




IP 55

220-240V ~50/60Hz
Materiale: FeCSi-stål / Polycarbonat (PC)

- Åben kabelende
- Hver lampe er et unika

E27 <11W
Ø: 4,8 cm L: 13,9 cm

LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005290 | 64,00 DKK**

■ Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Jordspyd
**Art. nr. 229022 | 339,00 DKK**

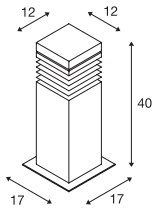
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| rust | **229021** | **2.608,00** |

## ARROCK GRANITE 40
Pole, square, E27





SOCKET INSIDE <15 W




IP 44

220-240V ~50/60Hz
Materiale: Granit / Rustfrit stål 304

E27 <15W
Ø: 5,2 cm L: 11,5 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

- Samleboks IP68 3-polet
  **Art. nr. 228730 | 116,00 DKK**
- Jordspyd
  **Art. nr. 229422 | 298,00 DKK**

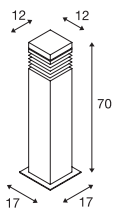
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| grå | **231410** | **2.377,00** |

## ARROCK GRANITE 70
Pole, square, E27





SOCKET INSIDE <15 W




IP 44

220-240V ~50/60Hz
Materiale: Granit / Rustfrit stål 304

E27 <15W
Ø: 5,2 cm L: 11,5 cm

LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005290 | 64,00 DKK**

- Samleboks IP68 3-polet
  **Art. nr. 228730 | 116,00 DKK**
- Jordspyd
  **Art. nr. 229422 | 298,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| grå | **231411** | **2.899,00** |





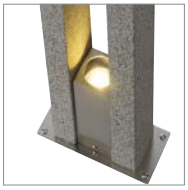




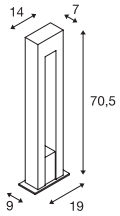



## ARROCK ARC
Pole, QPAR51





SOCKET INSIDE <35 W




IP 44

220-240V ~50/60Hz
Materiale: Granit / Rustfrit stål 304

GU10 <35W
Ø: 5 cm L: 7,6 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 | 45,00 DKK**

Jordspyd
**Art. nr. 231233 | 332,00 DKK**



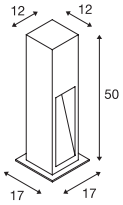
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| grå | **231420** | **2.377,00** |

## ARROCK STONE 50
Pole





330lm
3000K
CRI 80




IP 55 L70B50

100-240V ~50/60Hz | 700mA
Systemets effekt: 9W
Materiale: Basalt / Rustfrit stål 304

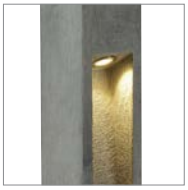
| | | |
|---|---|---|
| 231370 | 330lm<br>3000K | A→G<br>A G F |

Jordspyd
**Art. nr. 231235 |332,00 DKK**

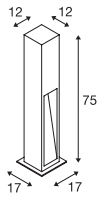
| Varianter | Art. nr. | DKK |
|---|---|---|
| 330lm \| 3000K \| CRI80 | | |
| grå | **231370** | **2.750,00** |

## ARROCK STONE 75
Pole





330lm
3000K
CRI 80



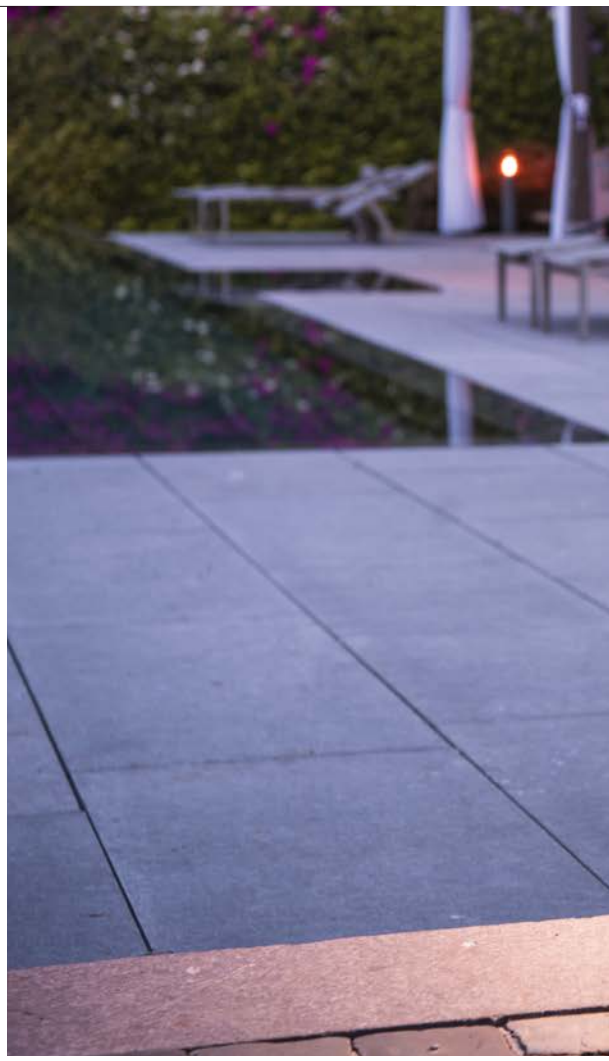

IP 55 L70B50

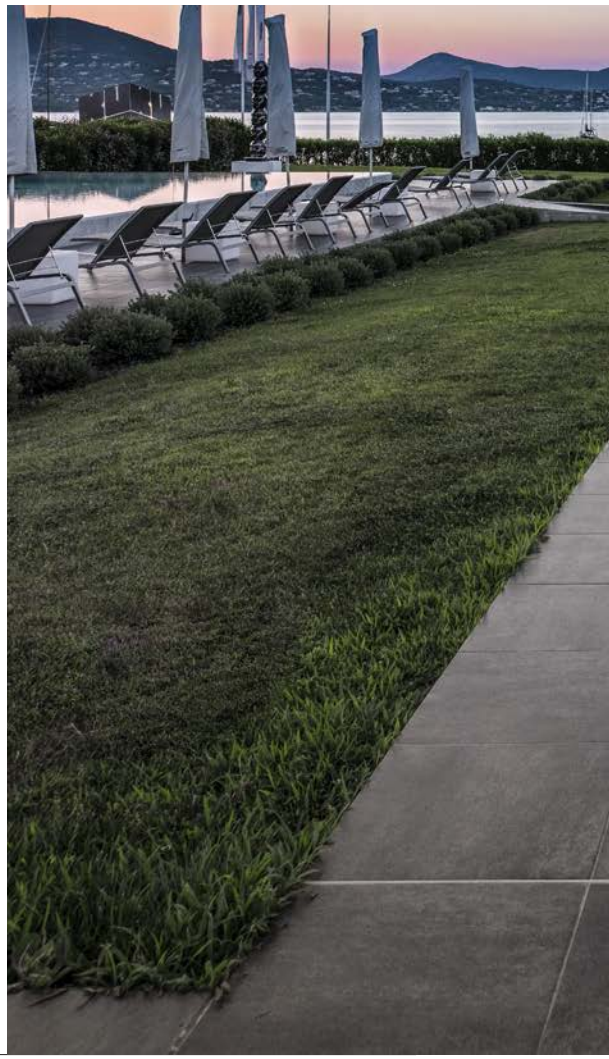
100-240V ~50/60Hz | 700mA
Systemets effekt: 9W
Materiale: Basalt / Rustfrit stål 304

| | | |
|---|---|---|
| 231371 | 330lm<br>3000K | A→G<br>A G F |

Jordspyd
**Art. nr. 231235 |332,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 330lm \| 3000K \| CRI80 | | |
| grå | **231371** | **3.122,00** |











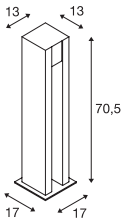
## ARROCK SLOT







SOCKET INSIDE <4 W




IP 44

220-240V ~50/60Hz
Materiale: Granit / Rustfrit stål 304

- Åben kabelende

GU10 <4W

LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004973 | 45,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Jordspyd
**Art. nr. 231235 | 332,00 DKK**

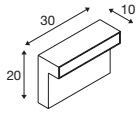
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| grå | **231440** | **2.750,00** |

## L-LINE OUT 30
FL, lodret





800lm / 810lm
INSIDE CRI 80
3000K / 4000K




IP 65 IK02 L70B50 20

220-240V ~50/60Hz | 500mA
Systemets effekt: 11,5W
Materiale: Aluminium / Polycarbonat (PC)

- Åben kabelende
- Lysfarven skal indstilles forud for installationen

| | | |
|---|---|---|
| 1003536 | 800/810lm 3000/4000K | A→G D |

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

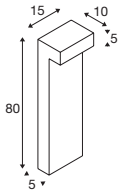
| Varianter | Art. nr. | DKK |
|---|---|---|
| 800/810lm \| 3000/4000K \| CRI80 | | |
| antracit | **1003536** | **1.528,00** |

## L-LINE OUT 50
Pole, vandret





490lm / 530lm
INSIDE CRI 80
3000K / 4000K




IP 65 IK02 L70B50 20

220-240V ~50/60Hz | 350mA
Systemets effekt: 7W
Materiale: Aluminium / Polycarbonat (PC)

- Åben kabelende
- Lysfarven skal indstilles forud for installationen

| | | |
|---|---|---|
| 1003537 | 490/530lm 3000/4000K | A→G C |

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

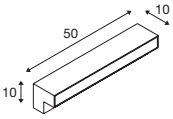
| Varianter | Art. nr. | DKK |
|---|---|---|
| 490/530lm \| 3000/4000K \| CRI80 | | |
| antracit | **1003537** | **1.260,00** |

## L-LINE OUT 60
FL, lodret





780lm / 800lm
INSIDE CRI 80
3000K / 4000K




IP 65 IK02 L70B50 20

220-240V ~50/60Hz | 500mA
Systemets effekt: 11,5W
Materiale: Aluminium / Polycarbonat (PC)

- Åben kabelende
- Lysfarven skal indstilles forud for installationen

| | | |
|---|---|---|
| 1003535 | 780/800lm 3000/4000K | A→G D |

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 780/800lm \| 3000/4000K \| CRI80 | | |
| antracit | **1003535** | **1.610,00** |

# L-LINE OUT 80
Pole, vandret



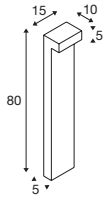




490lm / 530lm

LED INSIDE — CRI 80

3000K / 4000K




IP 65 | IK02 | L70B50 | 20

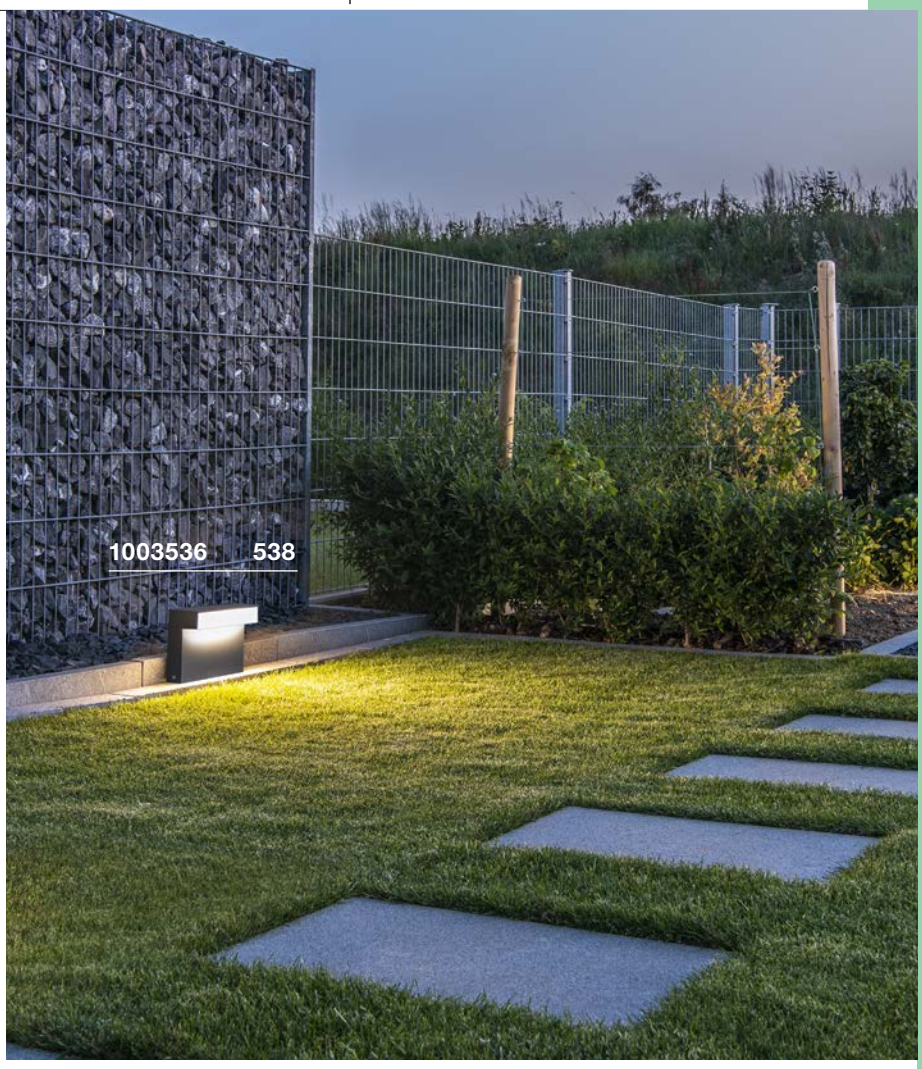
220-240V ~50/60Hz | 350mA
Systemets effekt: 7W
Materiale: Aluminium / Polycarbonat (PC)

- Åben kabelende
- Lysfarven skal indstilles forud for installationen

| | | |
|---|---|---|
| 1003538 | 490/530lm<br>3000/4000K | A→G<br>A↑G C |

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 490/530lm \| 3000/4000K \| CRI80 | | |
| antracit | **1003538** | **1.453,00** |





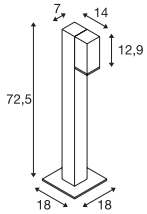

## THEO PATHLIGHT
Pole, enkelt







SOCKET INSIDE <7 W




IP 44 IK02 90°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <7W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 |45,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| antracit | **1002870** | **1.260,00** |

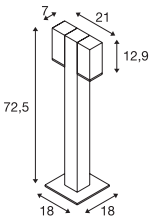
## THEO PATHLIGHT
Pole, dobbelt







SOCKET INSIDE <7 W




IP 44 IK02 90°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <7W

LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004973 |45,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

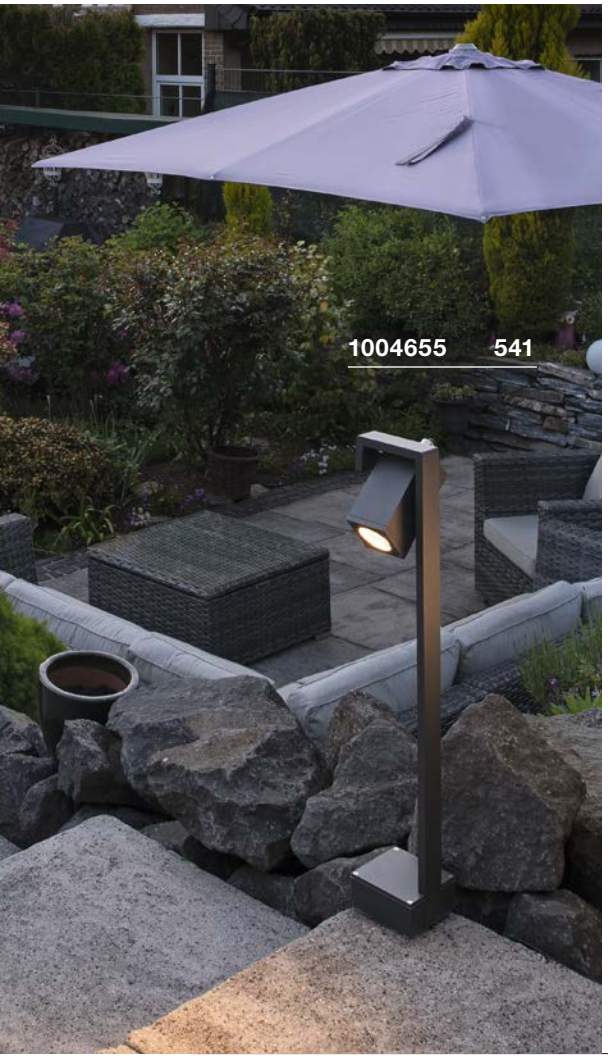


| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| antracit | **1002871** | **1.662,00** |







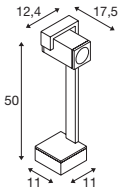

## THEO BRACKET 50
Pole







SOCKET INSIDE <7 W




IP 65 70°

220-240V ~50/60Hz
Material: Aluminium / Glas

GU10 <7W
Ø: 5,1 cm L: 5,7 cm

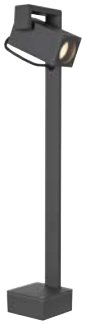
LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10<br>antracit | **1004654** | **813,00** |

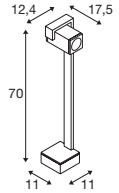
## THEO BRACKET 70
Pole







SOCKET INSIDE <7 W




IP 65 70°

220-240V ~50/60Hz
Material: Aluminium / Glas

GU10 <7W
Ø: 5,1 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10<br>antracit | **1004655** | **902,00** |

## OVALISK 75
Pole



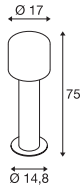




560lm / 600lm

INSIDE CRI 80

3000K / 4000K




IP 65 IK02

100-240V ~50/60Hz | 500mA
Systemets effekt: 9W
Material: Aluminium / Glas

| | | |
|---|---|---|
| 1004680 | 580/630lm 3000/4000K | A→G D |

Betonanker
**Art. nr. 228712 |410,00 DKK**

Jordspyd
**Art. nr. 228722 |373,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 560/600lm \| 3000/4000K \| CRI80 | | |
| antracit | **1004680** | **2.154,00** |

## OVALISK 100
Pole



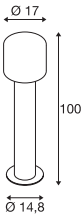




560lm / 600lm

INSIDE CRI 80

3000K / 4000K




IP 65 IK02

100-240V ~50/60Hz | 500mA
Systemets effekt: 9W
Material: Aluminium / Glas

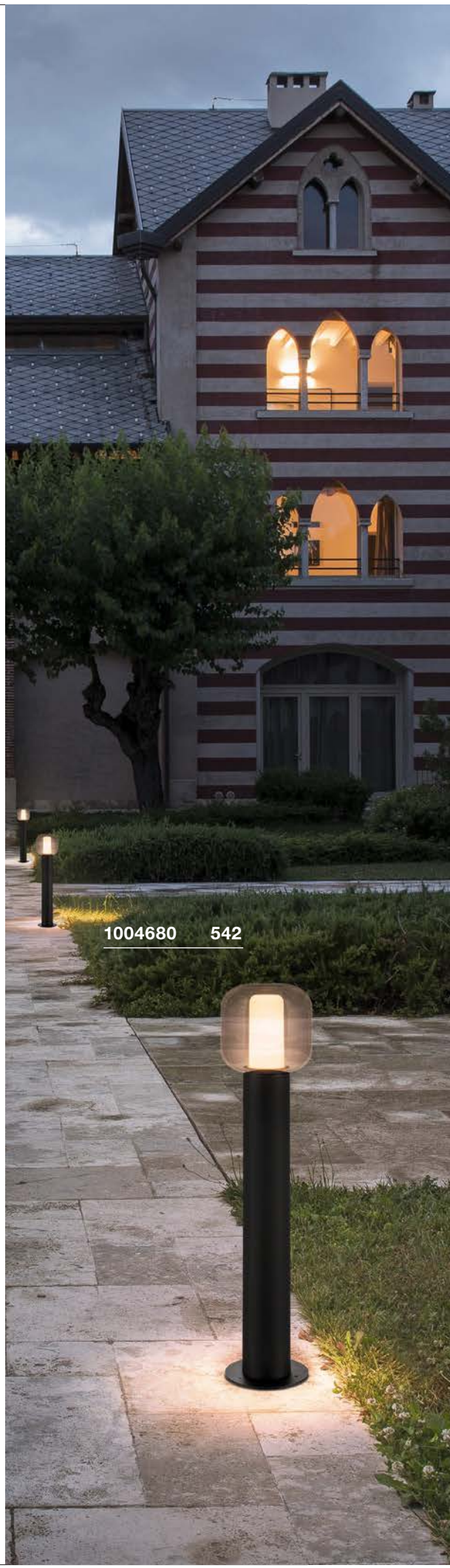
| | | |
|---|---|---|
| 1004681 | 580/630lm 3000/4000K | A→G D |

Betonanker
**Art. nr. 228712 |410,00 DKK**

Jordspyd
**Art. nr. 228722 |373,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

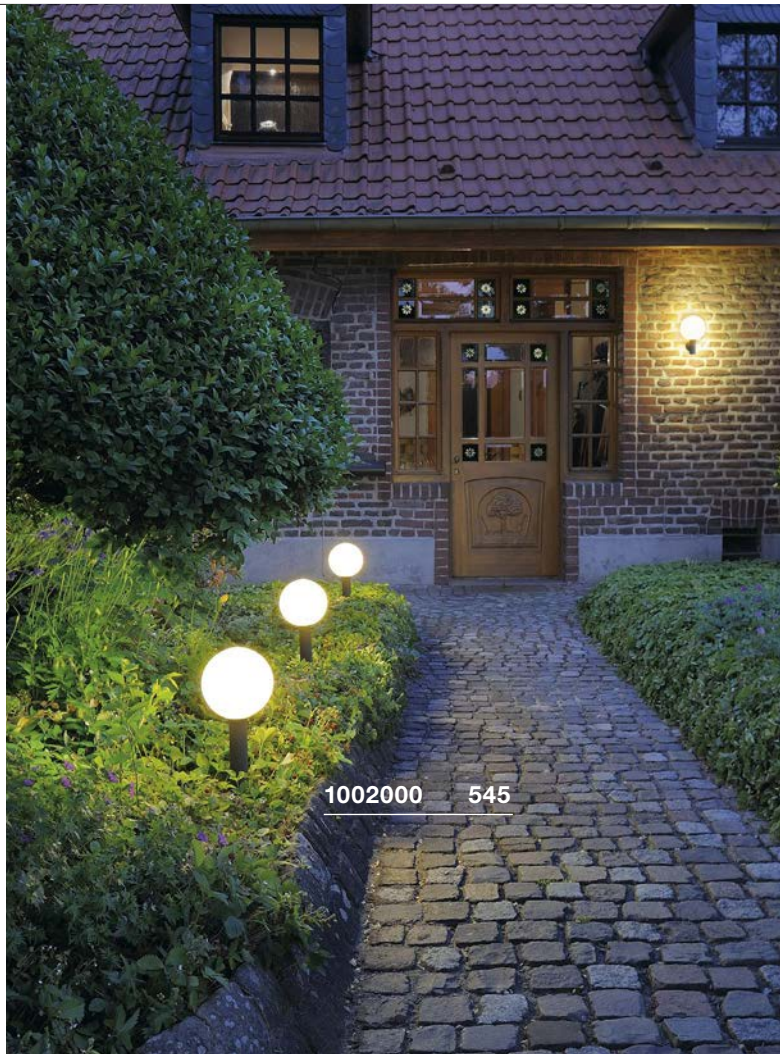
| Varianter | Art. nr. | DKK |
|---|---|---|
| 560/600lm \| 3000/4000K \| CRI80 | | |
| antracit | **1004681** | **2.347,00** |





1004681 542


1001999 545

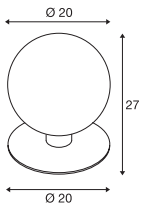

1002000 545


1002001 545

## GLOO PURE 27
Pole, E27



SOCKET INSIDE <23 W




IP 44 IK02 30

220-240V ~50/60Hz
Material: Aluminium / Glas

• Åben kabelende

E27 <23W
Ø: 4,8 cm L: 18 cm

LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

■ Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

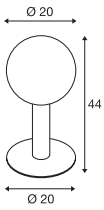
■ Jordspyd
**Art. nr. 231234 | 334,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ◧ antracit | **1001999** | **604,00** |

## GLOO PURE 44
Pole, E27



SOCKET INSIDE <23 W




IP 44 IK02 20

220-240V ~50/60Hz
Material: Aluminium / Glas

• Åben kabelende

E27 <23W
Ø: 4,8 cm L: 18 cm

LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

■ Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

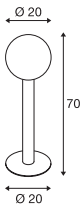
■ Jordspyd
**Art. nr. 231234 | 334,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ◧ antracit | **1002000** | **798,00** |

## GLOO PURE 70
Pole, E27



SOCKET INSIDE <23 W




IP 44 IK02 20

220-240V ~50/60Hz
Material: Aluminium / Glas

• Åben kabelende

E27 <23W
Ø: 4,8 cm L: 18 cm

LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005290 | 64,00 DKK**

■ Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

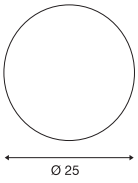
■ Jordspyd
**Art. nr. 231234 | 334,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ◧ antracit | **1002001** | **880,00** |

## ROTOBALL 25
FL, E27



SOCKET INSIDE <24 W




IP 44 IK04 200

220-240V ~50/60Hz
Materiale: Stål / Polyethylen (PE)

• IP 44 profilstik

E27 <24W

LED E27 | 7,5W | 320°
2700K | 700lm | EEK=F
8kWh/1000t

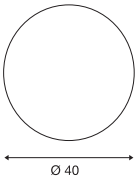
**Art. nr. 1005304 | 81,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ☐ hvid | **227219** | **1.081,00** |

## ROTOBALL 40
FL, E27



SOCKET INSIDE <24 W




IP 44 IK04 200

220-240V ~50/60Hz
Materiale: Stål / Polyethylen (PE)

• IP44 sikkerhedsstikprop

E27 <24W
Ø: 9,5 cm

LED E27 | 9W | 220°
2700K | 770lm | EEK=F
9kWh/1000t

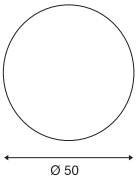
**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ☐ hvid | **227220** | **1.230,00** |

## ROTOBALL 50
FL, E27



SOCKET INSIDE <24 W




IP 44 IK04 200

220-240V ~50/60Hz
Materiale: Stål / Polyethylen (PE)

• IP44 sikkerhedsstikprop

E27 <24W
Ø: 9,5 cm

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| ☐ hvid | **227221** | **1.610,00** |


227221 546
227219 546

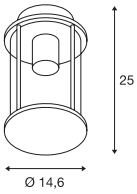
## PHOTONIA
PD, E27







SOCKET INSIDE <60 W




IP 44 IK04 500 250

220-240V ~50/60Hz
Material: Aluminium / Glas

- IP44 sikkerhedsstikprop
- Kæde til ophæng, inkl.

E27 <60W
Ø: 9 cm L: 15 cm

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

**Art. nr. 1005268 | 81,00 DKK**

Loftsroset
**Art. nr. 1000398 | 485,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 232065 | 1.580,00 |

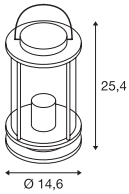
## PHOTONIA
TL, E27







SOCKET INSIDE <60 W




IP 44 IK04 500

220-240V ~50/60Hz
Material: Aluminium / Glas

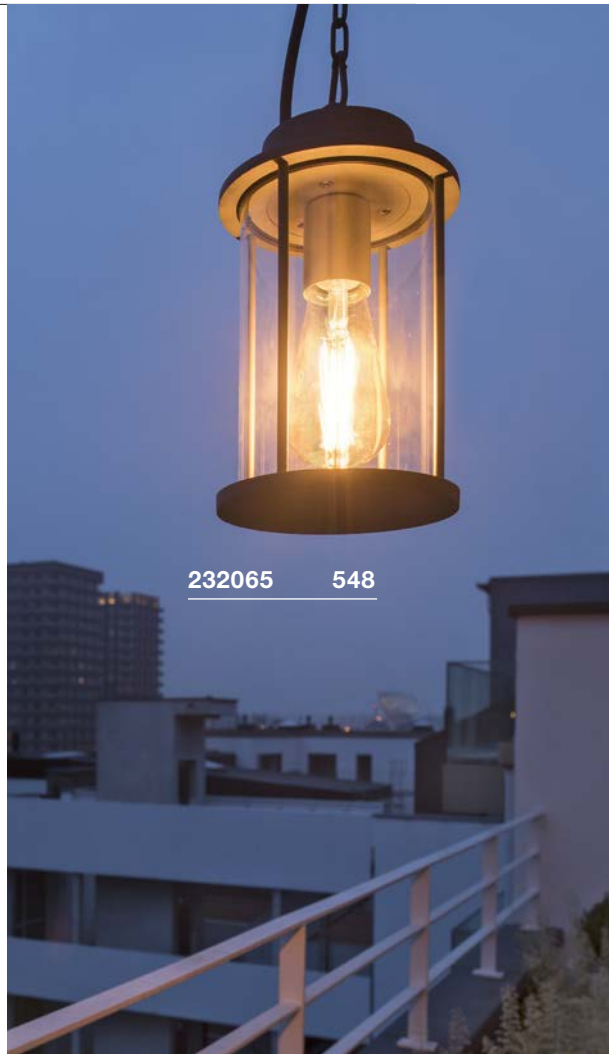
- IP44 sikkerhedsstikprop

E27 <60W
Ø: 9 cm L: 15 cm

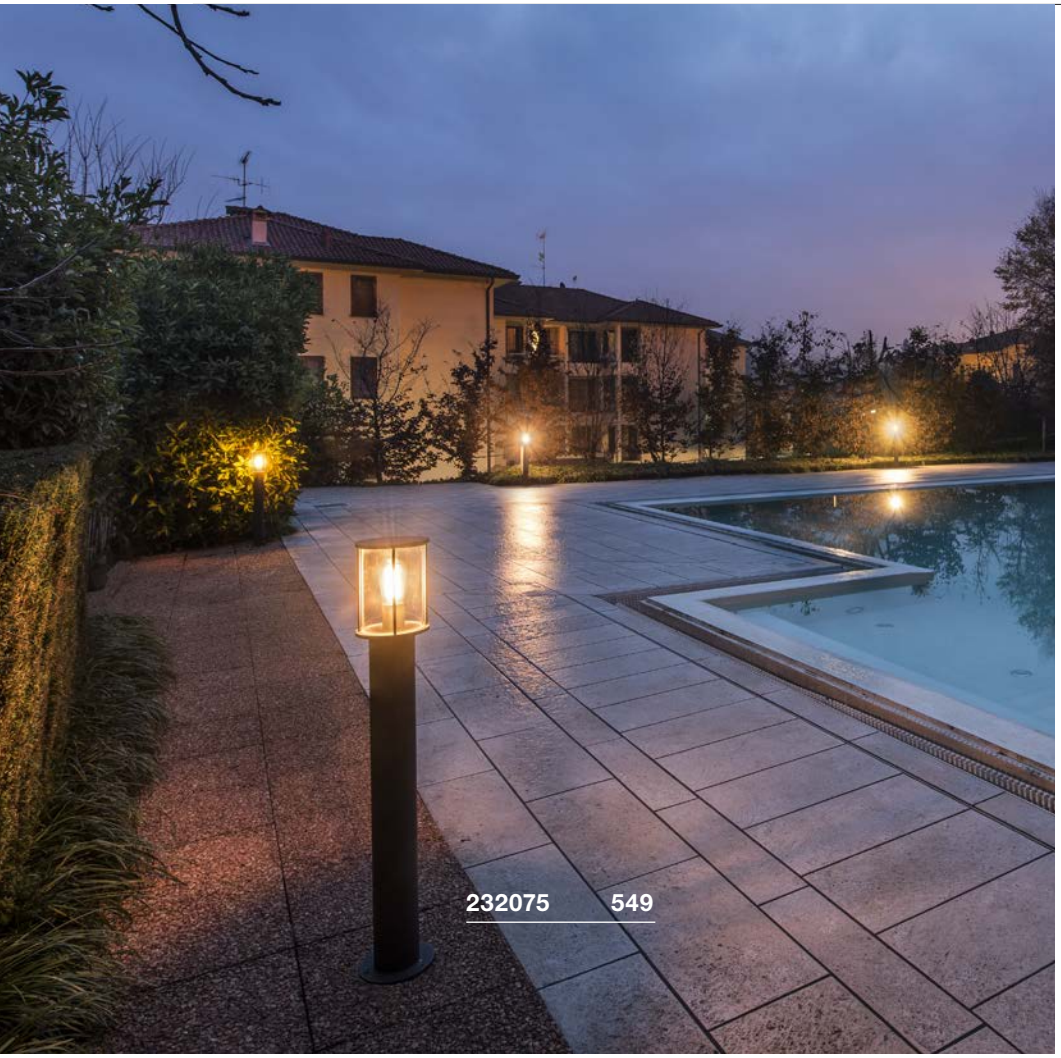
LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

**Art. nr. 1005268 | 81,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 232095 ▼ | 1.498,00 |





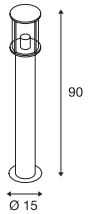



# PHOTONIA
Pole, E27





SOCKET INSIDE <60 W




IP 55 IK03 20

220-240V ~50/60Hz
Material: Aluminium / Glas

- Åben kabelende

E27 <60W
Ø: 9 cm L: 15 cm

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

**Art. nr. 1005265 | 172,00 DKK**



Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**



Betonanker
**Art. nr. 232085 | 332,00 DKK**



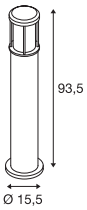
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **232075** | **1.960,00** |

# OTOS GLAS
Pole, E27





SOCKET INSIDE <15 W




IP 43

220-240V ~50/60Hz
Material: Aluminium / Glas

• Betonanker inkl.

E27 <15W
Ø: 6,5 cm L: 14,5 cm

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

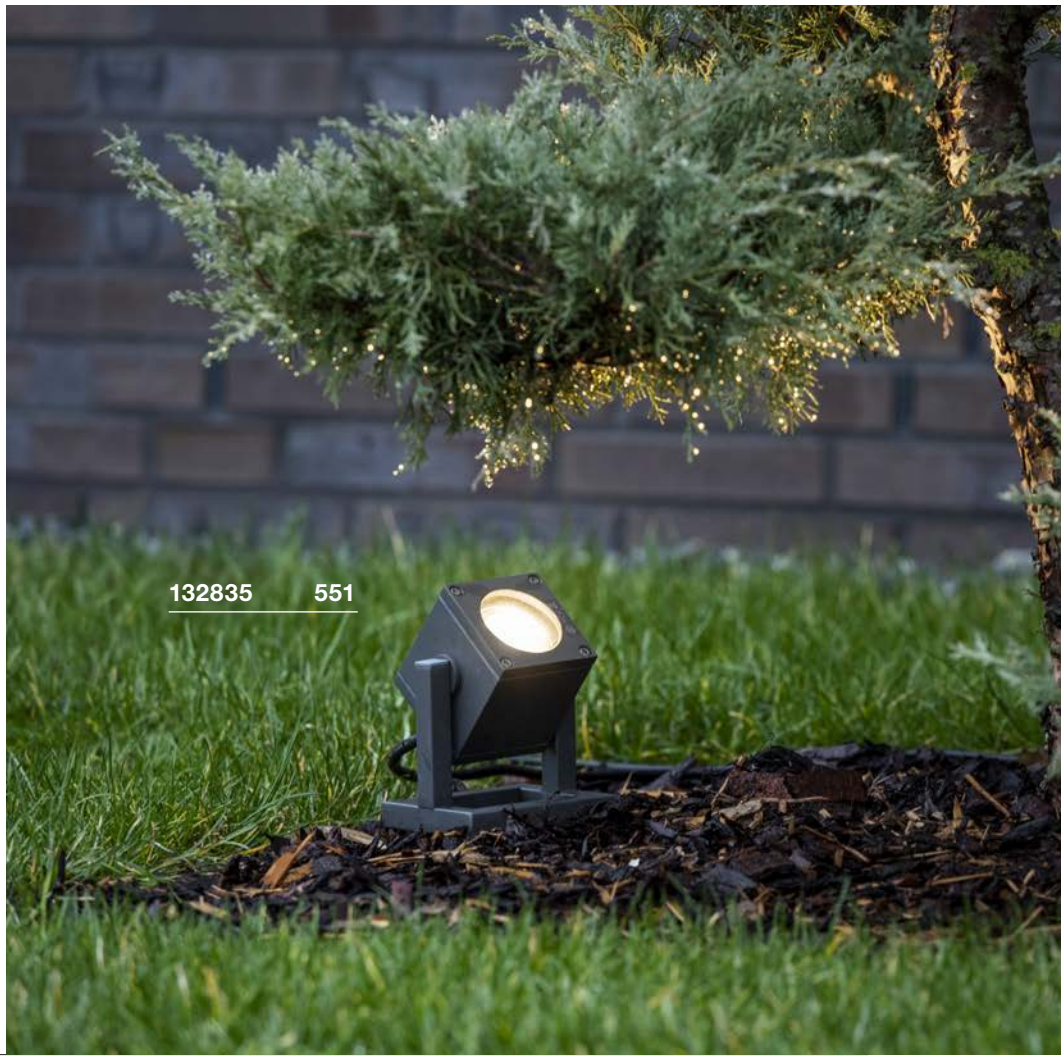
**Art. nr. 1005302 | 90,00 DKK**

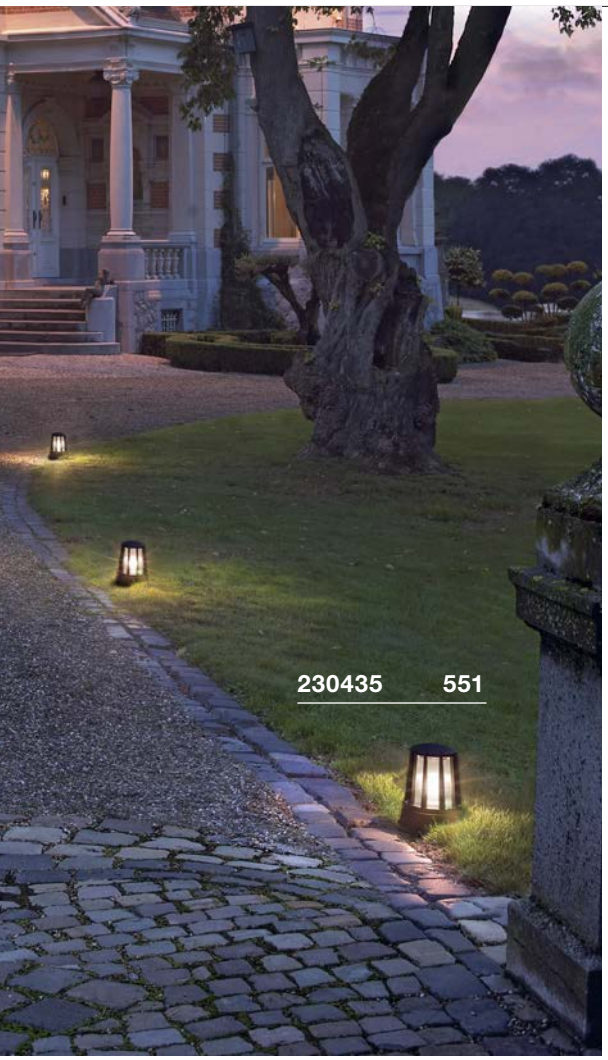
Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Skruesæt
**Art. nr. 228753 | 58,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 230465 | 932,00 |



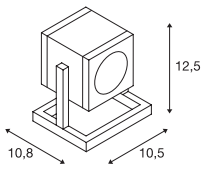





## CUBIX
FL, QPAR51



SOCKET INSIDE <25 W




IP 44 IK04 100° 150

220-240V ~50/60Hz
Material: Aluminium / Glas

- IP44 sikkerhedsstikprop

GU10 <25W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

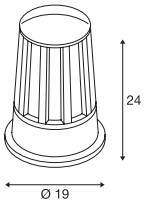
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| antracit | **132835** | **820,00** |

## CONE
FL, E27





SOCKET INSIDE <100 W




IP 54 IK05

220-240V ~50/60Hz
Material: Aluminium / Glas

E27 <100W
L: 15 cm

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **230435** | **664,00** |

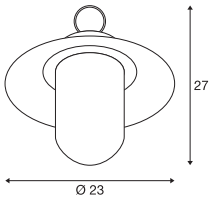
## MOLAT
PD, E27







SOCKET INSIDE 60 W




IP 44 IK04 500 250

220-240V ~50/60Hz
Material: Aluminium / Glas

- IP44 sikkerhedsstikprop
- Kæde til ophæng, inkl.

E27 60W
Ø: 6,5 cm L: 14,5 cm

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t



**Art. nr. 1005265 |172,00 DKK**

Loftsroset
**Art. nr. 1000398 |485,00 DKK**

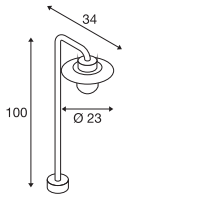


| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 1000821 | 962,00 |

## MOLAT
Pole, E27



SOCKET INSIDE 60 W




IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

E27 60W
Ø: 6,5 cm L: 14,5 cm

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

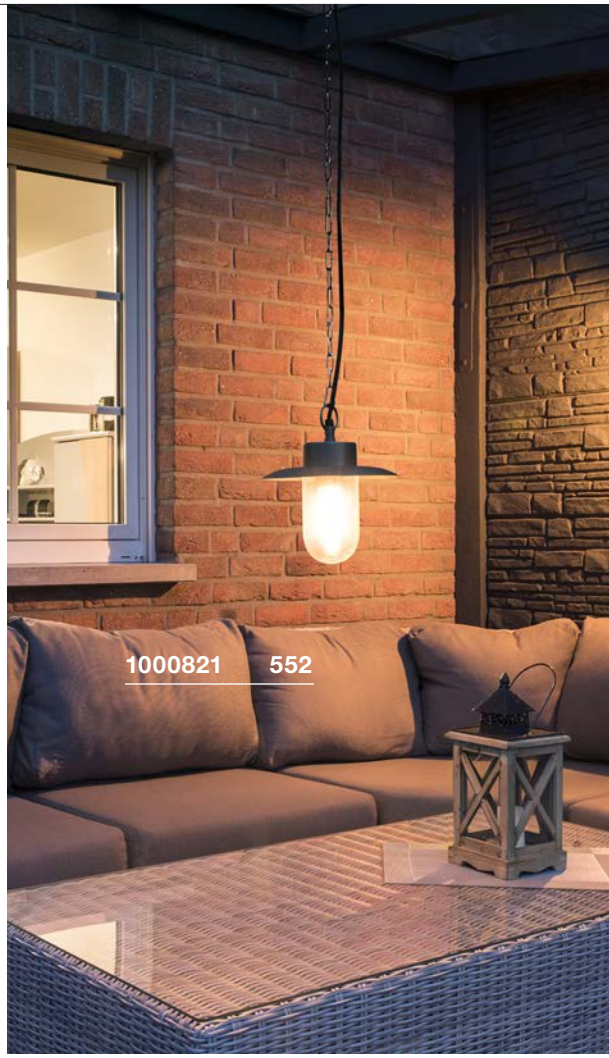


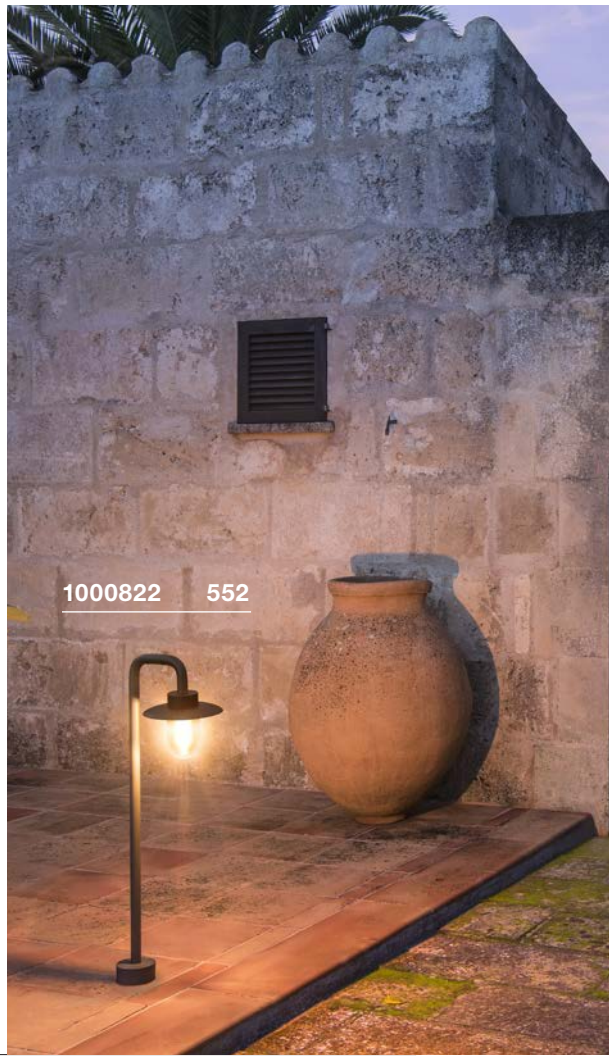
**Art. nr. 1005265 |172,00 DKK**

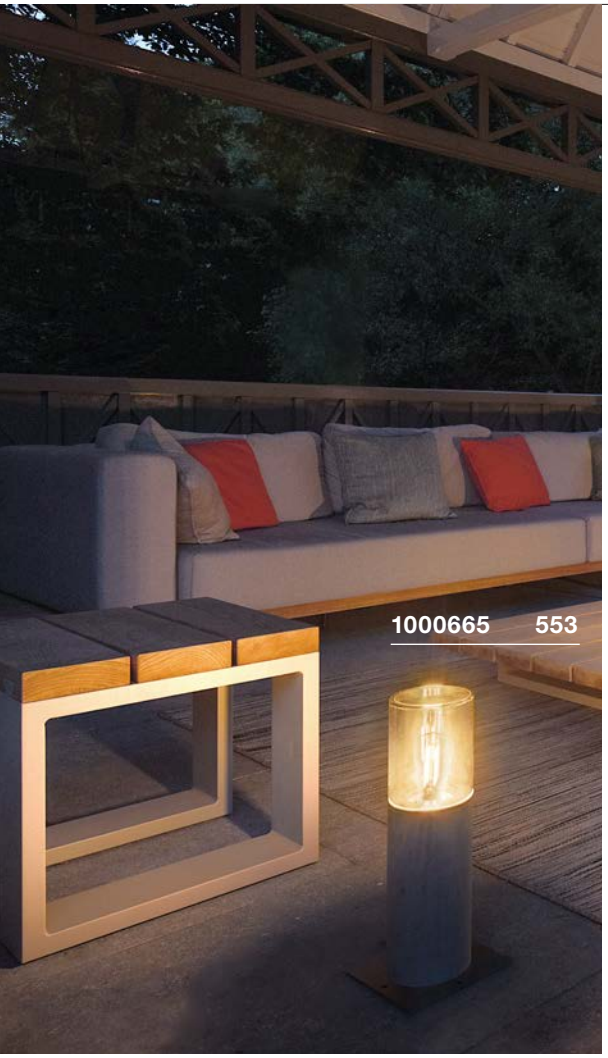
Jordspyd
**Art. nr. 230060 |341,00 DKK**

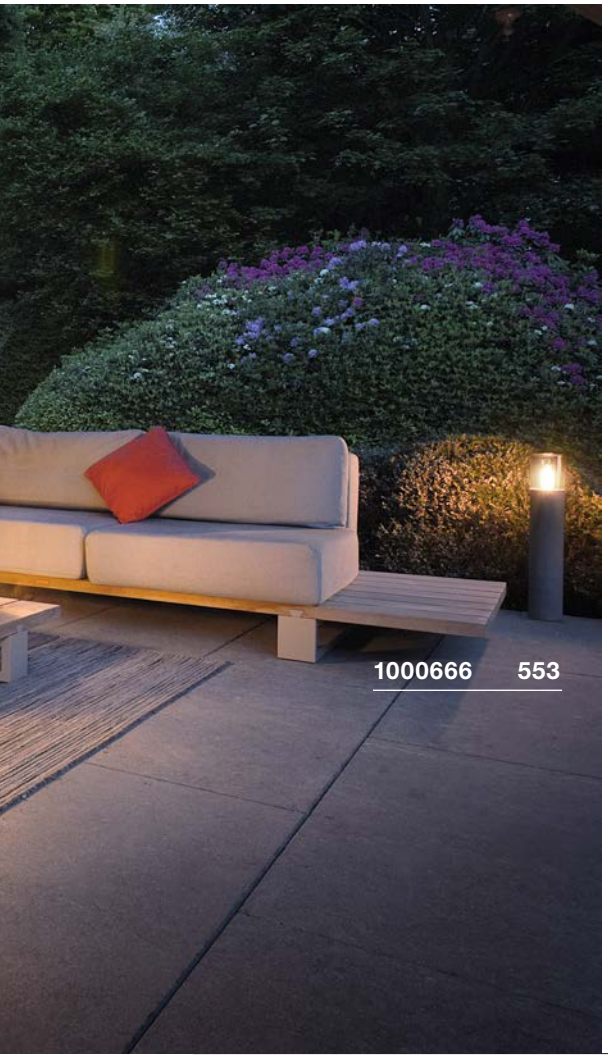


| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 1000822 | 1.245,00 |





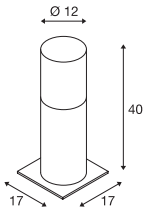

## LISENNE 40
Pole, E27







SOCKET INSIDE <23 W




IP 54

220-240V ~50/60Hz
Materiale: Basalt / Glas

E27 <23W
Ø: 5,9 cm L: 15 cm

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

**Art. nr. 1005268 | 81,00 DKK**

Jordspyd
**Art. nr. 229422 | 298,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27<br>grå / brun | **1000665** | **2.601,00** |

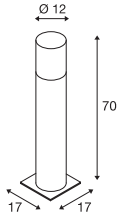
## LISENNE 70
Pole, E27







SOCKET INSIDE <23 W




IP 54

220-240V ~50/60Hz
Materiale: Basalt / Glas

E27 <23W
Ø: 5,9 cm L: 15 cm

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

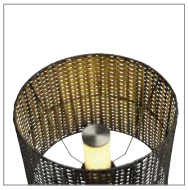
**Art. nr. 1005268 | 81,00 DKK**

Jordspyd
**Art. nr. 229422 | 298,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27<br>grå / brun | **1000666** | **2.973,00** |

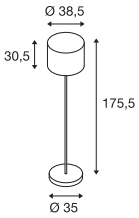
# ADEGAN MANILA
FL, E27







SOCKET INSIDE <15 W




IP 44 IK04 250

220-240V ~50/60Hz
Materiale: Granit / Rustfrit stål

• IP44 sikkerhedsstikprop

E27 <15W
Ø: 4,8 cm L: 18 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort / rustfrit stål | **1002494** | **2.705,00** |



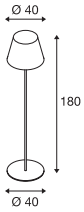



# ADEGAN
FL, E27





SOCKET INSIDE <15 W




IP 44 IK04 250

220-240V ~50/60Hz
Materiale: Granit / Rustfrit stål

- IP44 sikkerhedsstikprop

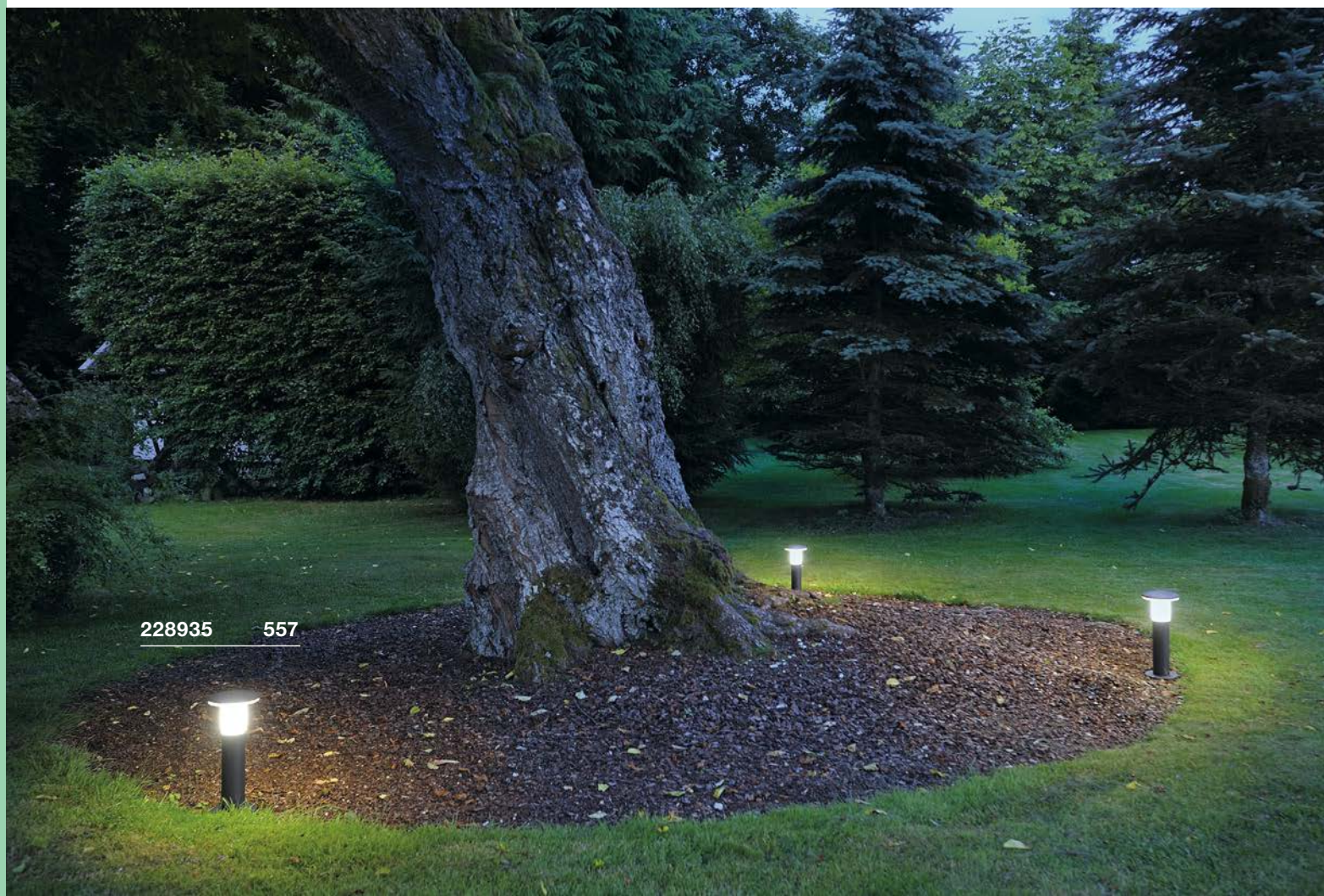
E27 <15W
Ø: 4,8 cm L: 18 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit / mælkeagtig | **228965** | **2.228,00** |

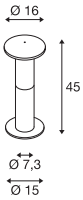

228925 557


228935 557

## ALPA MUSHROOM 45
Pole, E27



SOCKET INSIDE <24 W




IP 55

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

• Åben kabelende

E27 <24W
Ø: 5,2 cm L: 16 cm

LED E27 | 13,5W | 240°
3000K | 1520lm | EEK=E
14kWh/1000t

**Art. nr. 1005307 | 79,00 DKK**

Betonanker
**Art. nr. 228712 | 410,00 DKK**

Jordspyd
**Art. nr. 228722 | 373,00 DKK**

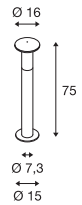
Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **228935** | **857,00** |

## ALPA MUSHROOM 75
Pole, E27



SOCKET INSIDE <24 W




IP 55

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

• Åben kabelende

E27 <24W
Ø: 5,2 cm L: 16 cm

LED E27 | 13,5W | 240°
4000K | 1520lm | EEK=E
14kWh/1000t

**Art. nr. 1005308 | 79,00 DKK**

Betonanker
**Art. nr. 228712 | 410,00 DKK**

Jordspyd
**Art. nr. 228722 | 373,00 DKK**

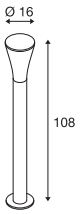
Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **228945** | **1.081,00** |

## ALPA CONE 100
Pole, E27



SOCKET INSIDE <24 W




IP 55

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

• Åben kabelende

E27 <24W
Ø: 5,2 cm L: 17,5 cm

LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

Betonanker
**Art. nr. 228712 | 410,00 DKK**

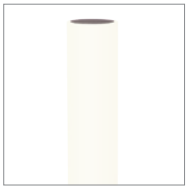
Jordspyd
**Art. nr. 228722 | 373,00 DKK**

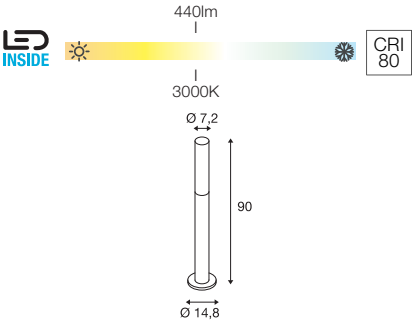
Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **228925** | **1.267,00** |

## APONI 90
Pole, FASE








IP 65 L70B50

220-240V ~50/60Hz
Systemets effekt: 8W
Materiale: Aluminium

• Åben kabelende

| | | |
|---|---|---|
| 1000682 | 520lm 3000K | A→G E |

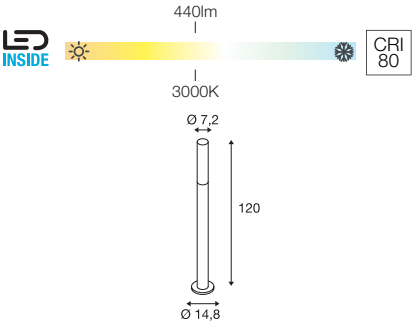
■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 440lm \| 3000K \| CRI80 | | |
| ■ antracit | **1000682** | **1.677,00** |

## APONI 120
Pole, FASE








IP 65 L70B50

220-240V ~50/60Hz
Systemets effekt: 8W
Materiale: Aluminium

• Åben kabelende

| | | |
|---|---|---|
| 1000683 | 520lm 3000K | A→G E |

■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 440lm \| 3000K \| CRI80 | | |
| ■ antracit | **1000683** | **2.079,00** |







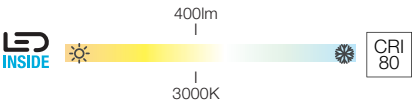


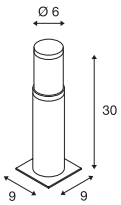


## TRUST 30
Pole








IP 55 IK07 L70B50

220-240V ~50/60Hz
Systemets effekt: 9W
Materiale: Rustfrit stål 316

| | | |
|---|---|---|
| 228100 | 400lm 3000K | A→G / A↑G E |

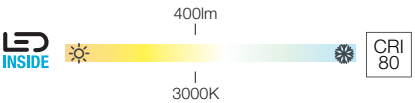
- Jordspyd — Art. nr. 227922 | 339,00 DKK
- Gitter ringformet — Art. nr. 228130 | 626,00 DKK
- Samleboks IP68 3-polet — Art. nr. 228730 | 116,00 DKK

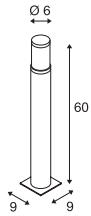
| Varianter | Art. nr. | DKK |
|---|---|---|
| 400lm \| 3000K \| CRI80 | | |
| Rustfrit stål | 228100 | 1.677,00 |

## TRUST 60
Pole








IP 55 IK07 L70B50

220-240V ~50/60Hz
Systemets effekt: 9W
Materiale: Rustfrit stål 316

| | | |
|---|---|---|
| 228110 | 400lm 3000K | A→G / A↑G E |

- Jordspyd — Art. nr. 227922 | 339,00 DKK
- Gitter ringformet — Art. nr. 228130 | 626,00 DKK
- Samleboks IP68 3-polet — Art. nr. 228730 | 116,00 DKK

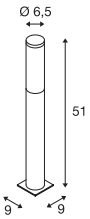
| Varianter | Art. nr. | DKK |
|---|---|---|
| 400lm \| 3000K \| CRI80 | | |
| Rustfrit stål | 228110 | 2.154,00 |

## BIG NAILS 50
POLE, E27





SOCKET INSIDE <15 W




IP 44

220-240V ~50/60Hz
Materiale: Rustfrit stål 304 / Polycarbonat (PC)

E27 <15W
Ø: 4,5 cm L: 17 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 |64,00 DKK**

Jordspyd
**Art. nr. 227922 |339,00 DKK**

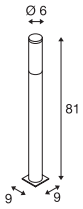
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | **229162** | **1.051,00** |

## BIG NAILS 80
POLE, E27





SOCKET INSIDE <15 W




IP 44

220-240V ~50/60Hz
Materiale: Rustfrit stål 304 / Polycarbonat (PC)

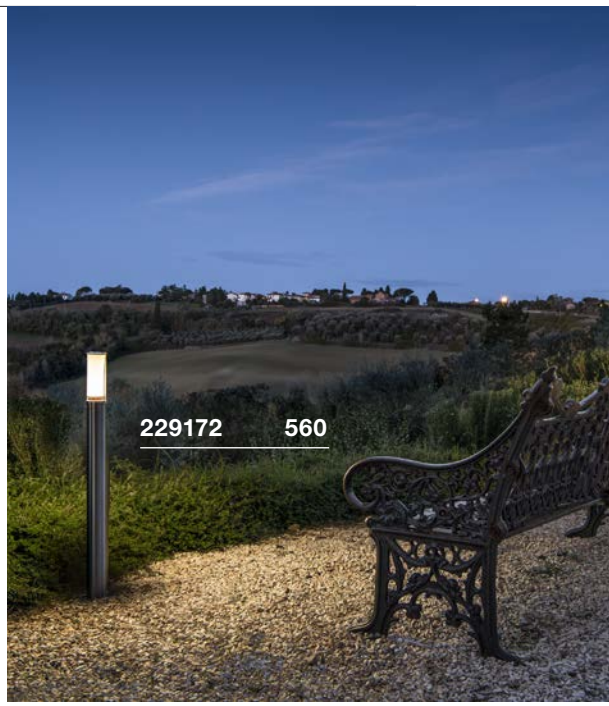
E27 <15W
Ø: 4,5 cm L: 17 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 |64,00 DKK**

Jordspyd
**Art. nr. 227922 |339,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | **229172** | **1.207,00** |





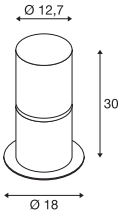



## ROX ACRYL 30





SOCKET INSIDE <20 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

E27 <20W
Ø: 6 cm L: 15 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

T-samleboks
**Art. nr. 228726 | 177,00 DKK**

Jordspyd
**Art. nr. 231234 | 334,00 DKK**

Betonanker
**Art. nr. 1001494 | 181,00 DKK**

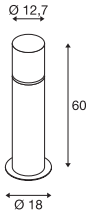
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | 1001488 | 1.081,00 |

## ROX ACRYL 60





SOCKET INSIDE <20 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

E27 <20W
Ø: 6 cm L: 15 cm

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

**Art. nr. 1005302 | 90,00 DKK**

T-samleboks
**Art. nr. 228726 | 177,00 DKK**

Jordspyd
**Art. nr. 231234 | 334,00 DKK**

Betonanker
**Art. nr. 1001494 | 181,00 DKK**

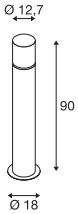
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | 1001489 | 1.230,00 |

## ROX ACRYL 90





SOCKET INSIDE <20 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

E27 <20W
Ø: 6 cm L: 15 cm

LED E27 | 7,5W | 320°
2700K | 700lm | EEK=F
8kWh/1000t

**Art. nr. 1005304 | 81,00 DKK**

T-samleboks
**Art. nr. 228726 | 177,00 DKK**

Jordspyd
**Art. nr. 231234 | 334,00 DKK**

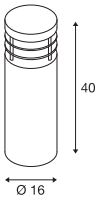
Betonanker
**Art. nr. 1001494 | 181,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | 1001490 | 1.386,00 |

## VAP 40



SOCKET INSIDE <23 W




IP 44

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

E27 <23W
Ø: 5,2 cm L: 12,1 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

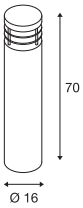
- Samleboks IP68 3-polet
  **Art. nr. 228730 | 116,00 DKK**
- Betonanker
  **Art. nr. 229059 | 252,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | **229054** | **2.303,00** |

## VAP 70



SOCKET INSIDE <23 W




IP 44

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

E27 <23W
Ø: 5,2 cm L: 12,1 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

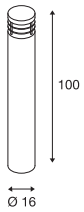
- Samleboks IP68 3-polet
  **Art. nr. 228730 | 116,00 DKK**
- Betonanker
  **Art. nr. 229059 | 252,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | **229057** | **3.070,00** |

## VAP 100



SOCKET INSIDE <23 W




IP 44

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

E27 <23W
Ø: 5,2 cm L: 12,1 cm

LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005290 | 64,00 DKK**

- Samleboks IP68 3-polet
  **Art. nr. 228730 | 116,00 DKK**
- Betonanker
  **Art. nr. 229059 | 252,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | **229050** | **3.837,00** |


229054 562

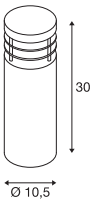

229050 562
229057 562


230066 565

## VAP SLIM 30
Pole, E27



SOCKET INSIDE <20 W




IP 44

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

E27 <20W
Ø: 5 cm L: 12,6 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

Jordspyd
**Art. nr. 230060 | 341,00 DKK**

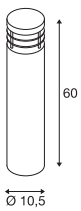
Betonanker
**Art. nr. 230061 | 170,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | 230063 | 1.081,00 |

## VAP SLIM 60
Pole, E27



SOCKET INSIDE <20 W




IP 44

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

E27 <20W
Ø: 5 cm L: 12,6 cm

LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005290 | 64,00 DKK**

Jordspyd
**Art. nr. 230060 | 341,00 DKK**

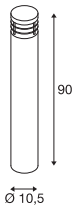
Betonanker
**Art. nr. 230061 | 170,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | 230066 | 1.230,00 |

## VAP SLIM 90
Pole, E27



SOCKET INSIDE <20 W




IP 44

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

E27 <20W
Ø: 5 cm L: 12,6 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

Jordspyd
**Art. nr. 230060 | 341,00 DKK**

Betonanker
**Art. nr. 230061 | 170,00 DKK**

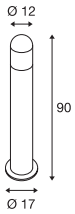
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | 230069 | 1.461,00 |

# C-POL
POLE, E27





SOCKET INSIDE <24 W




IP 54 IK03

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

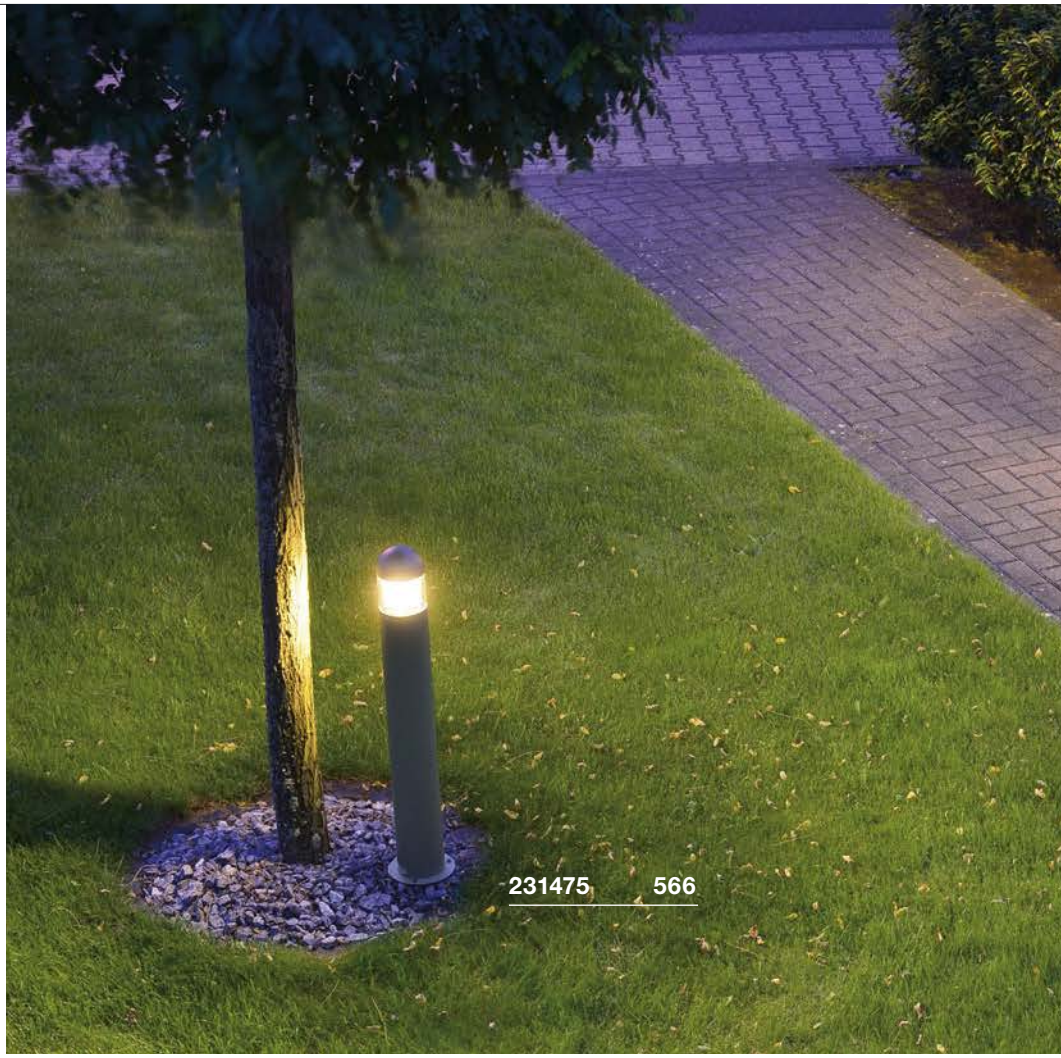
E27 <24W
Ø: 5,2 cm L: 17,3 cm

LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000t

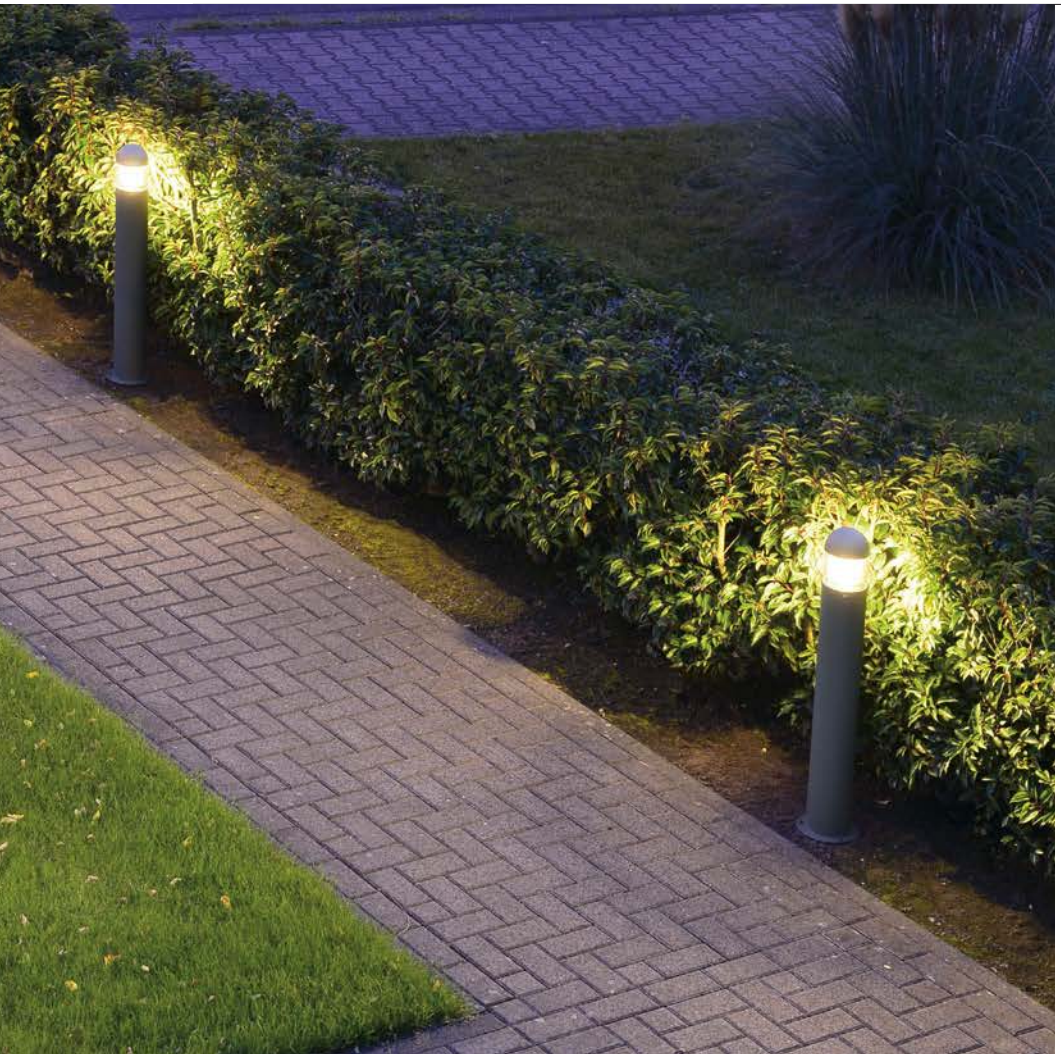
**Art. nr. 1005289 | 64,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **231475** | **1.319,00** |





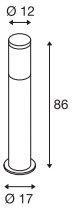



# F-POL
POLE, E27





SOCKET INSIDE <20 W




IP 54 IK05

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

E27 <20W
Ø: 5 cm L: 14,8 cm

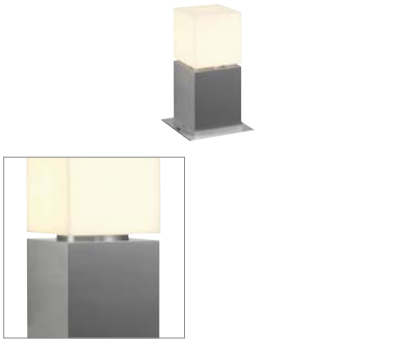
LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

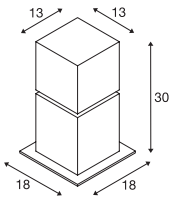
Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **231595** | **1.267,00** |

## SQUARE POLE 30
Pole, E27



SOCKET INSIDE <20 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

E27 <20W
Ø: 6 cm L: 15 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

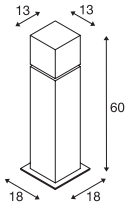
- Samleboks IP68 3-polet
  **Art. nr. 228730 | 116,00 DKK**
- Jordspyd
  **Art. nr. 231234 | 334,00 DKK**
- Betonanker
  **Art. nr. 1000343 | 343,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | 1000344 | 1.558,00 |

## SQUARE POLE 60
Pole, E27



SOCKET INSIDE <20 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

E27 <20W
Ø: 6 cm L: 15 cm

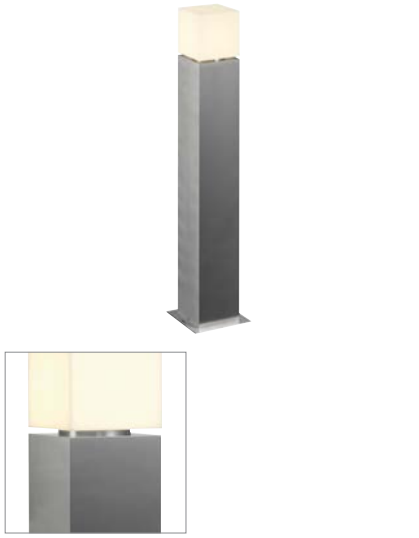
LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

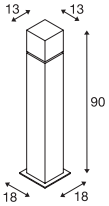
- Samleboks IP68 3-polet
  **Art. nr. 228730 | 116,00 DKK**
- Jordspyd
  **Art. nr. 231234 | 334,00 DKK**
- Betonanker
  **Art. nr. 1000343 | 343,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | 1000345 | 1.930,00 |

## SQUARE POLE 90
Pole, E27



SOCKET INSIDE <20 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

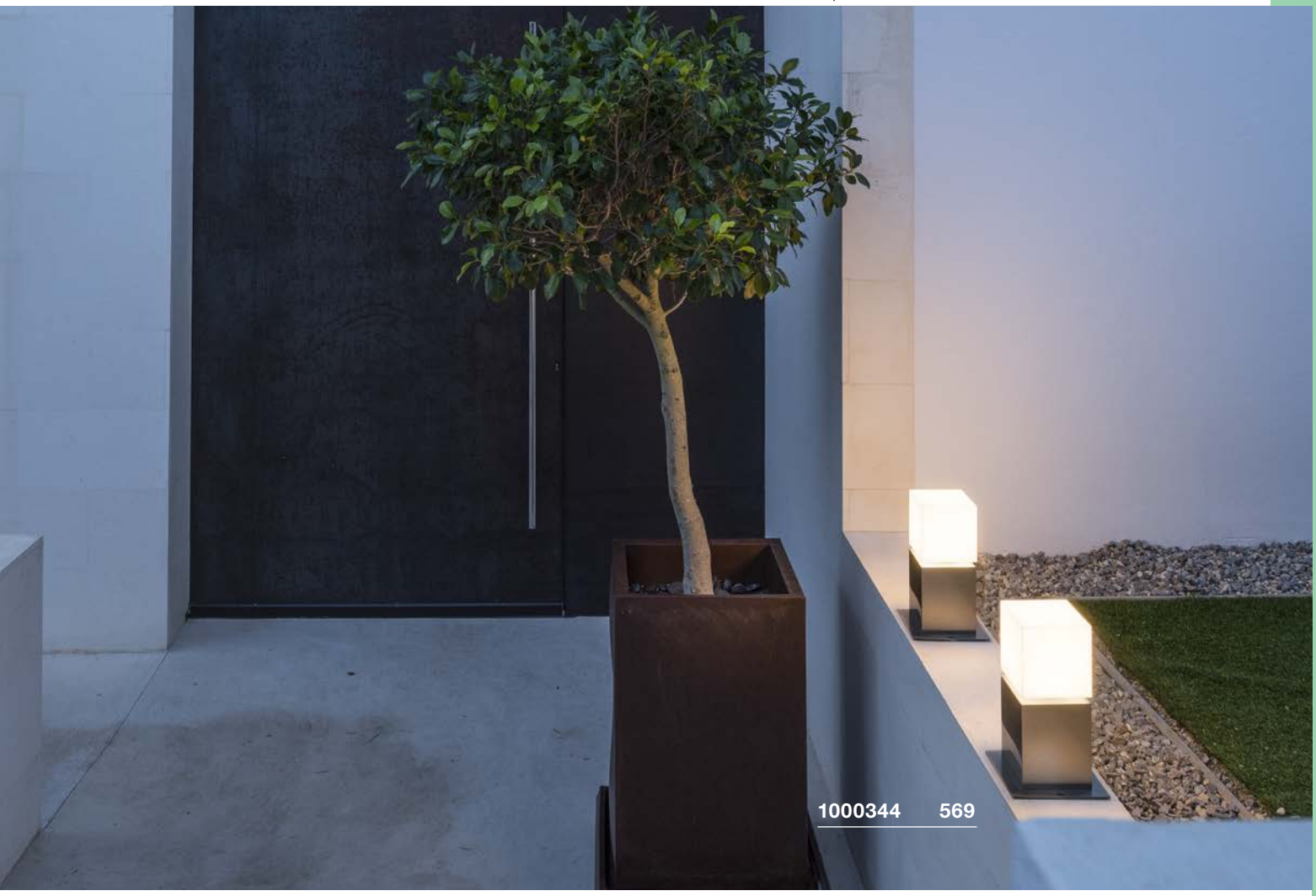
E27 <20W
Ø: 6 cm L: 15 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

- Samleboks IP68 3-polet
  **Art. nr. 228730 | 116,00 DKK**
- Jordspyd
  **Art. nr. 231234 | 334,00 DKK**
- Betonanker
  **Art. nr. 1000343 | 343,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| Rustfrit stål | 1000346 | 2.303,00 |


1000344 569


1000346 569

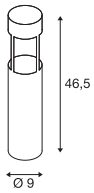
# SLOTS 45
Pole







200lm
3000K
CRI 80




IP 44 | 68° | L70B50

220-240V ~50/60Hz
Systemets effekt: 6,3W
Materiale: Aluminium

- Betonanker inkl.

| | | |
|---|---|---|
| 231815, 231817 | 200lm 3000K | A→G E |

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Skruesæt
**Art. nr. 228753 | 58,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 200lm \| 3000K \| CRI80 antracit | 231815 | 1.155,00 |
| 200lm \| 3000K \| CRI80 rust | 231817 | 1.155,00 |





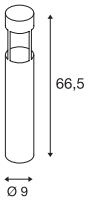

# SLOTS 65
## Pole







200lm
LED INSIDE
CRI 80
3000K




IP 44 | 68° | L70B50

220-240V ~50/60Hz
Systemets effekt: 6,3W
Materiale: Aluminium

- Betonanker inkl.

| | | |
|---|---|---|
| 231455, 231457 | 200lm 3000K | A→G E |

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

Skruesæt
**Art. nr. 228753 | 58,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 200lm \| 3000K \| CRI80 antracit | 231455 | 1.230,00 |
| 200lm \| 3000K \| CRI80 rust | 231457 | 1.230,00 |

## H-POL 30
Pole




IP 55 L70B50 36

100-277V ~50/60Hz | 500mA
Systemets effekt: 9W
Materiale: Aluminium / Plast

- Produktet er beregnet til indbygning i gulv
- Indbygningsdåse inkl.
- Der fås en større indbygningsdåse til valgfri installation i jorden. Installationsmål på den valgfri indbygningsdåse: L: 14 cm B: 14 cm T:16 cm.

| | | |
|---|---|---|
| Direkte | 350lm 3000K | A→G E |

■ Indbygningsdåse, 14x14 cm
**Art. nr. 232195 | 328,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Direkte: 350lm \| 3000K \| CRI80 | | |
| ■ antracit | **232155** | **1.677,00** |

## H-POL 60
Pole




IP 55 L70B50 18

100-277V ~50/60Hz | 500mA
Systemets effekt: 18W
Materiale: Aluminium / Plast

- Produktet er beregnet til indbygning i gulv
- Indbygningsdåse inkl.
- Der fås en større indbygningsdåse til valgfri installation i jorden. Installationsmål på den valgfri indbygningsdåse: L: 14 cm B: 14 cm T:16 cm.

| | | |
|---|---|---|
| Direkte | 700lm 3000K | A→G E |

■ Indbygningsdåse, 14x14 cm
**Art. nr. 232195 | 328,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Direkte: 700lm \| 3000K \| CRI80 | | |
| ■ antracit | **232165** | **2.422,00** |









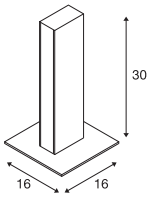


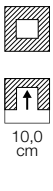
## H-POL TWIN 30
Pole





700lm
INSIDE CRI 80
3000K




IP 55 L70B50 18

100-277V ~50/60Hz | 500mA
Systemets effekt: 18W
Materiale: Aluminium / Plast

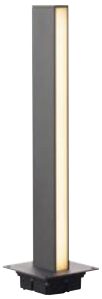
- Produktet er beregnet til indbygning i gulv
- Indbygningsdåse inkl.
- Der fås en større indbygningsdåse til valgfri installation i jorden. Installationsmål på den valgfri indbygningsdåse: L: 14 cm B: 14 cm T:16 cm.

| | | |
|---|---|---|
| Direkte | 350lm 3000K | A→G A G E |

■ Indbygningsdåse, 14x14 cm
**Art. nr. 232195 |328,00 DKK**

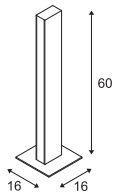
| Varianter | Art. nr. | DKK |
|---|---|---|
| Direkte: 350lm \| 3000K \| CRI80 | | |
| Direkte: 350lm \| 3000K \| CRI80 | | |
| ■ antracit | **232175** | **2.273,00** |

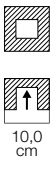
## H-POL TWIN 60
Pole





1400lm
INSIDE CRI 80
3000K




IP 55 L70B50 9

220-240V ~50/60Hz | 1000mA
Systemets effekt: 35W
Materiale: Aluminium / Plast

- Produktet er beregnet til indbygning i gulv
- Indbygningsdåse inkl.
- Der fås en større indbygningsdåse til valgfri installation i jorden. Installationsmål på den valgfri indbygningsdåse: L: 14 cm B: 14 cm T:16 cm.

| | | |
|---|---|---|
| Direkte | 700lm 3000K | A→G A G E |

■ Indbygningsdåse, 14x14 cm
**Art. nr. 232195 |328,00 DKK**

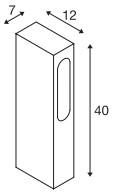
| Varianter | Art. nr. | DKK |
|---|---|---|
| Direkte: 700lm \| 3000K \| CRI80 | | |
| Direkte: 700lm \| 3000K \| CRI80 | | |
| ■ antracit | **232185** | **3.204,00** |

## SLOTBOX 40
Pole





160lm
3000K
CRI 80




IP 44 IK04 L70B50

100-240V ~50/60Hz | 700mA
Systemets effekt: 8W
Materiale: Aluminium

- Åben kabelende

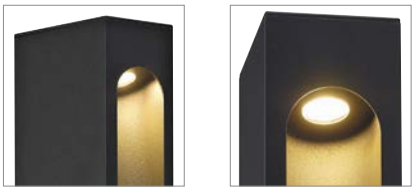
| | | |
|---|---|---|
| 232135 | 160lm 3000K | A→G / A↑ G F |

■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

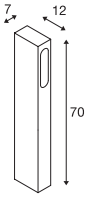
| Varianter | Art. nr. | DKK |
|---|---|---|
| 160lm \| 3000K \| CRI80 | | |
| ■ antracit | **232135** | **1.371,00** |

## SLOTBOX 70
Pole





160lm
3000K
CRI 80




IP 44 IK04 L70B50

100-240V ~50/60Hz | 700mA
Systemets effekt: 8,7W
Materiale: Aluminium

- Åben kabelende

| | | |
|---|---|---|
| 232145 | 160lm 3000K | A→G / A↑ G F |

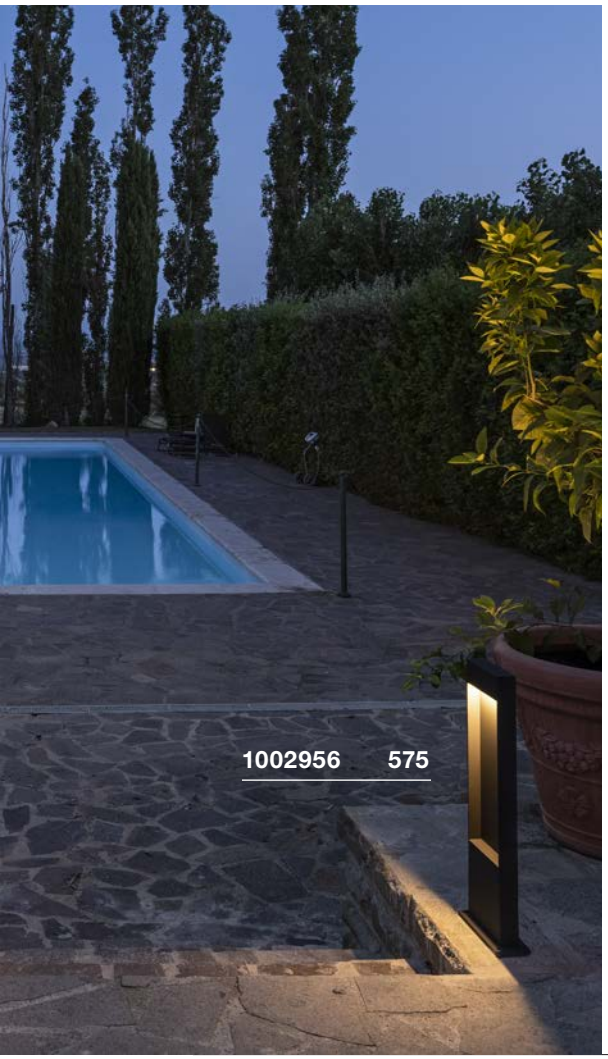
■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 160lm \| 3000K \| CRI80 | | |
| ■ antracit | **232145** | **1.602,00** |








## FLATT 65
POLE

CCT





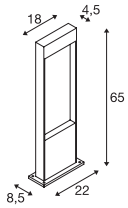


400lm / 400lm

LED INSIDE

CRI 80

3000K / 4000K




IP 65 IK03 L70B50

100-240V ~50/60Hz | 350mA
Systemets effekt: 9,7W
Materiale: Aluminium

- Lysfarve kan vælges ved hjælp af en kontakt i kabinettet før installation.

| | | |
|---|---|---|
| 1002956, 1002957 | 400lm 3000/4000K | A→G |

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 400lm \| 3000/4000K \| CRI80 | | |
| antracit / antracit | **1002956** | **1.602,00** |
| 400lm \| 3000/4000K \| CRI80 | | |
| antracit / brun | **1002957** | **1.602,00** |

## FLATT 100
POLE

CCT





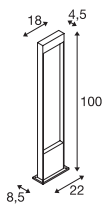


400lm / 400lm

LED INSIDE

CRI 80

3000K / 4000K




IP 65 IK03 L70B50

100-240V ~50/60Hz | 350mA
Systemets effekt: 9,7W
Materiale: Aluminium

- Lysfarve kan vælges ved hjælp af en kontakt i kabinettet før installation.

| | | |
|---|---|---|
| 1002958, 1002959 | 400lm 3000/4000K | A→G |

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 400lm \| 3000/4000K \| CRI80 | | |
| antracit / antracit | **1002958** | **2.005,00** |
| 400lm \| 3000/4000K \| CRI80 | | |
| antracit / brun | **1002959** | **2.005,00** |

## ABRIDOR 60
Pole

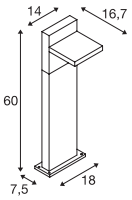




750lm / 750lm

INSIDE CRI 80

3000K / 4000K




IP 55 IK03 L70B50 45°

100-277V ~50/60Hz | 300mA
Systemets effekt: 14W
Materiale: Aluminium

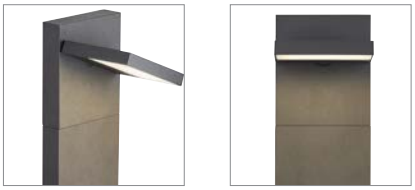
| | | |
|---|---|---|
| 1002991 | 750lm 3000/4000K | A→G E |

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 750lm \| 3000/4000K \| CRI80 | | |
| antracit | **1002991** | **1.483,00** |

## ABRIDOR 100
Pole

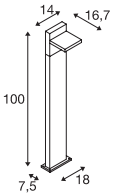




750lm / 750lm

INSIDE CRI 80

3000K / 4000K




IP 55 IK03 L70B50 45°

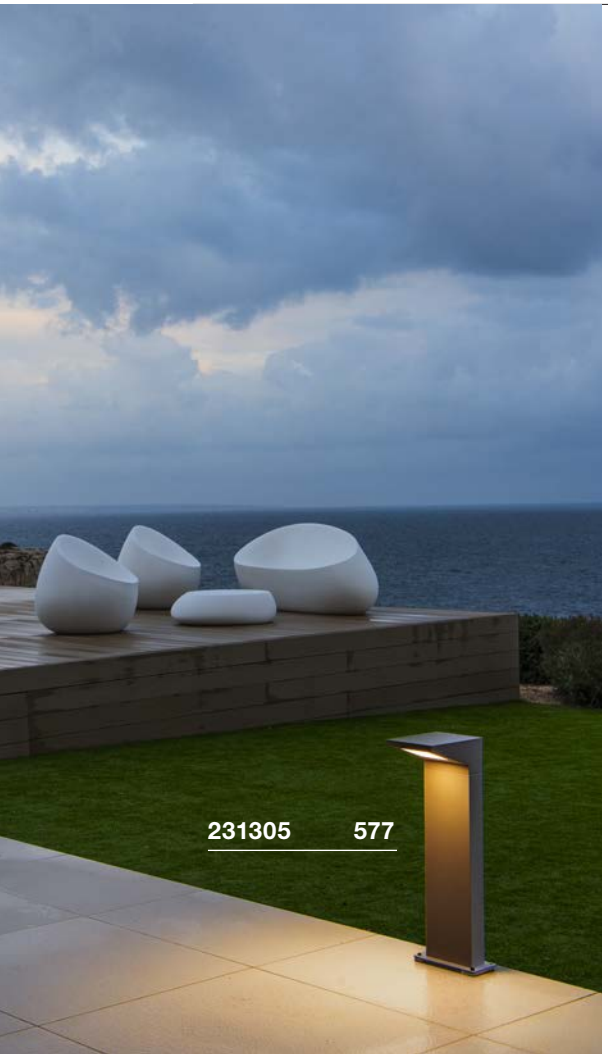
100-277V ~50/60Hz | 300mA
Systemets effekt: 14W
Materiale: Aluminium

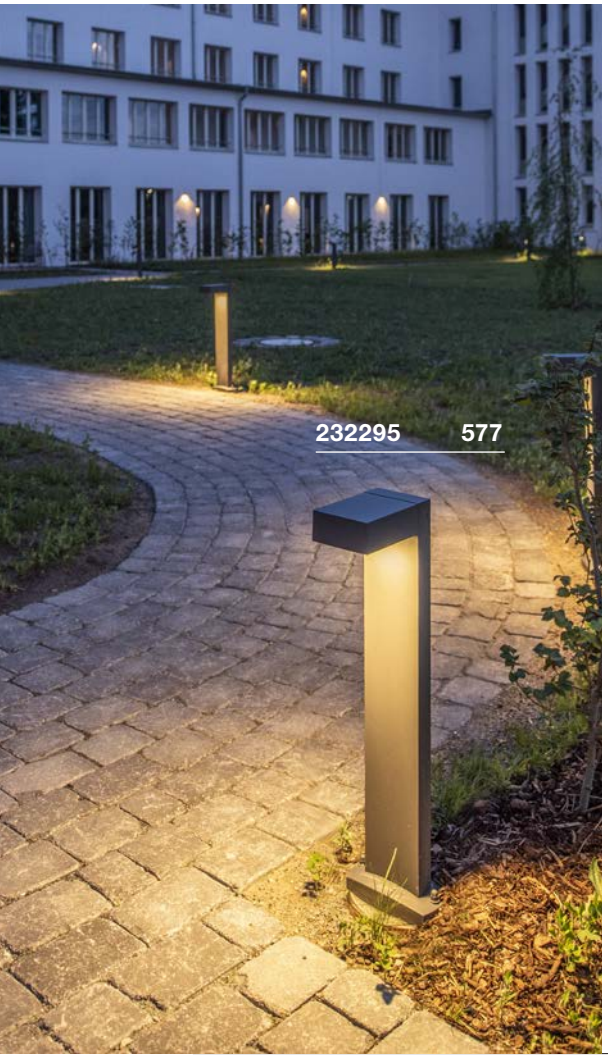
| | | |
|---|---|---|
| 1002992 | 750lm 3000/4000K | A→G E |

Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 750lm \| 3000/4000K \| CRI80 | | |
| antracit | **1002992** | **1.856,00** |





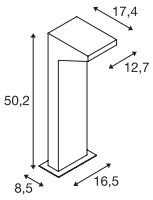

## IPERI 50
Pole







LED INSIDE 320lm 4000K CRI 90




IP 44 L70B50

230V ~50Hz
Systemets effekt: 5W
Materiale: Aluminium / Plast

| | | |
|---|---|---|
| 231305 | 400lm 4000K | A→G / A↑G D |

Jordspyd
**Art. nr. 231231 |334,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 320lm \| 4000K \| CRI90 | | |
| antracit | **231305** | **969,00** |

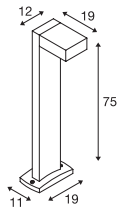
## QUADRASYL 75
Pole, TCR-TSE







SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium

- Betonanker inkl.
- Åben kabelende

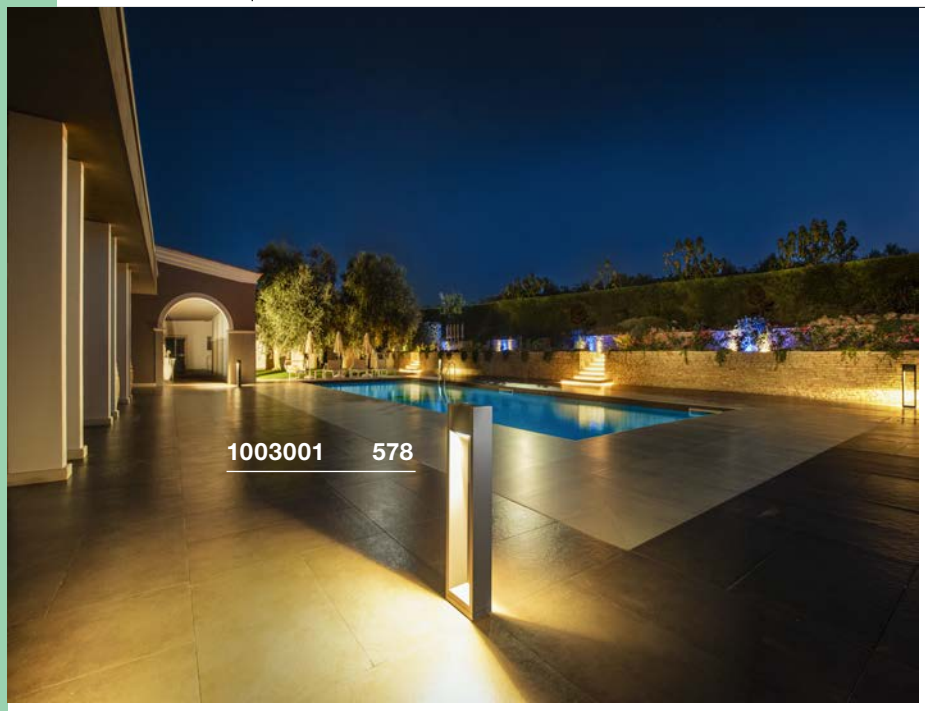
GX53 <11W
Ø: 7,5 cm L: 2,7 cm

LED GX53 | 6.1W | 120°
4000K | 520lm | EEK=F
6kWh/1000t

**Art. nr. 1005269 |68,00 DKK**

T-samleboks
**Art. nr. 228726 |177,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX53 | | |
| antracit | **232295** | **1.118,00** |
| 1xGX53 | | |
| grå | **232294** | **1.118,00** |









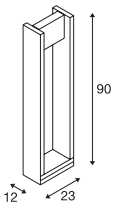

## QUAD POLE







1550lm
LED INSIDE
CRI 90
3000K




IP 65 | IK02 | 100° | L70B50 | 180° | LED

100-277V ~50/60Hz | 500mA
Systemets effekt: 18W
Material: Aluminium / Glas

- Åben kabelende

| | | |
|---|---|---|
| 1003001 | 1550lm<br>3000K | A→G<br>A→G E |

■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

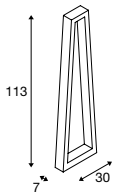
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1550lm \| 3000K \| CRI90 | | |
| ■ antracit | **1003001** | **2.757,00** |

## BOOKAT
Pole, FASE





1240/1300lm
INSIDE
3000/4000K
CRI 80




IP 65 IK05 L70B50

100-277V ~50/60Hz | 700mA
Systemets effekt: 15W
Material: Aluiminium

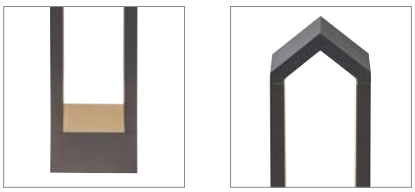
• inkl. IP-samleboks

| | | |
|---|---|---|
| 1005441 | 1240/1300lm 3000/4000K | A→G E |

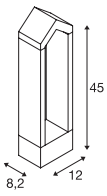
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1240/1300lm \| 3000/4000K \| CRI 80 | | |
| antracit | **1005441** | **2.675,00** |

## RASCALI 45
Pole





360lm
INSIDE
3000K
CRI 90




IP 65 IK02 L70B50

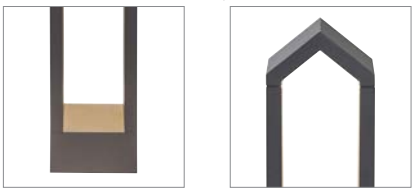
220-240V ~50/60Hz
Systemets effekt: 8W
Materiale: Aluminium

| | | |
|---|---|---|
| 1000799 | 360lm 3000K | A→G E |

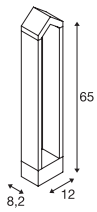
| Varianter | Art. nr. | DKK |
|---|---|---|
| 360lm \| 3000K \| CRI90 | | |
| antracit | **1000799** | **1.192,00** |

## RASCALI 65
Pole





360lm
INSIDE
3000K
CRI 90




IP 65 IK02 L70B50

220-240V ~50/60Hz
Systemets effekt: 8W
Materiale: Aluminium

| | | |
|---|---|---|
| 1000801 | 360lm 3000K | A→G E |

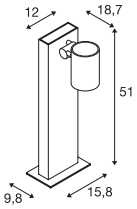
| Varianter | Art. nr. | DKK |
|---|---|---|
| 360lm \| 3000K \| CRI90 | | |
| antracit | **1000801** | **1.341,00** |

# ENOLA C
POLE



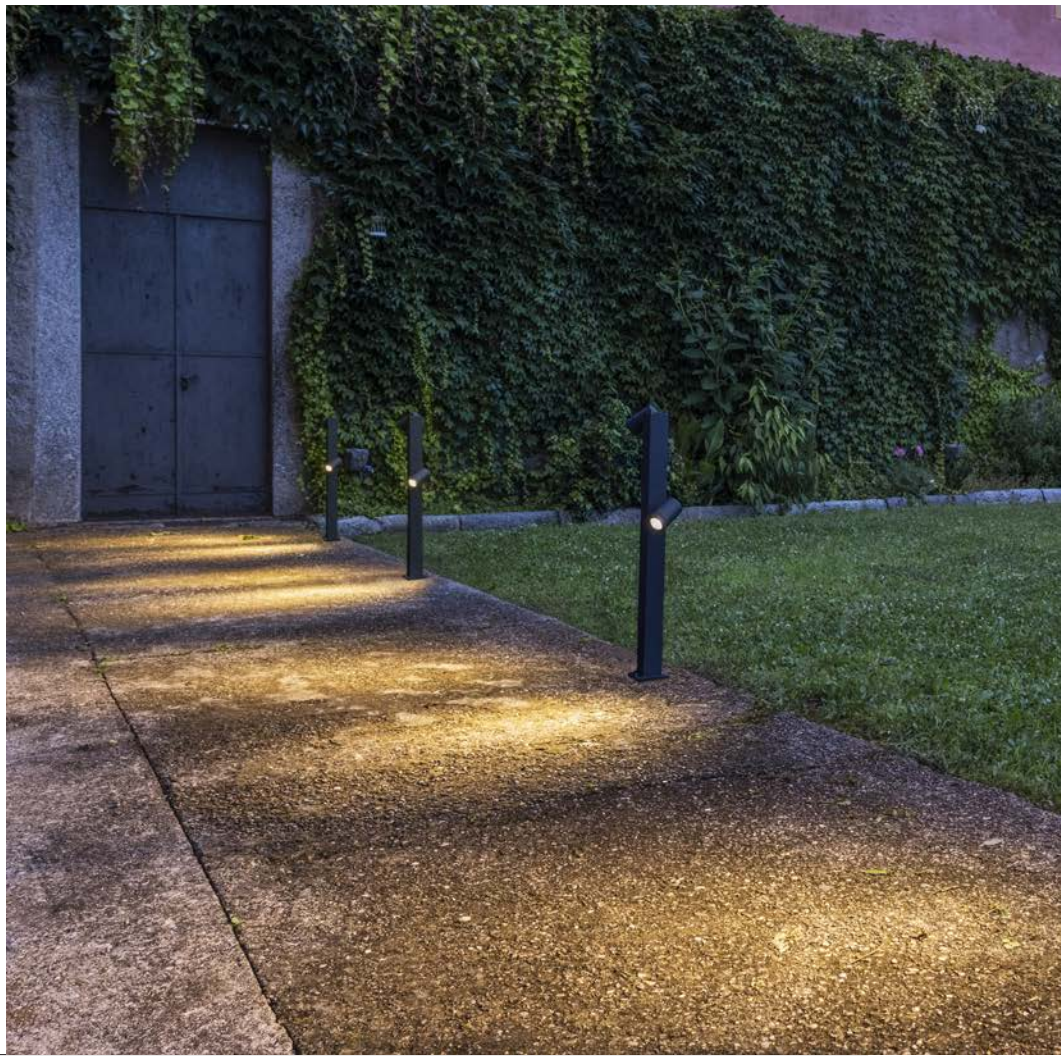



800lm
LED INSIDE
CRI 80
3000K




IP 55 | 35° | L70B50 | 45°

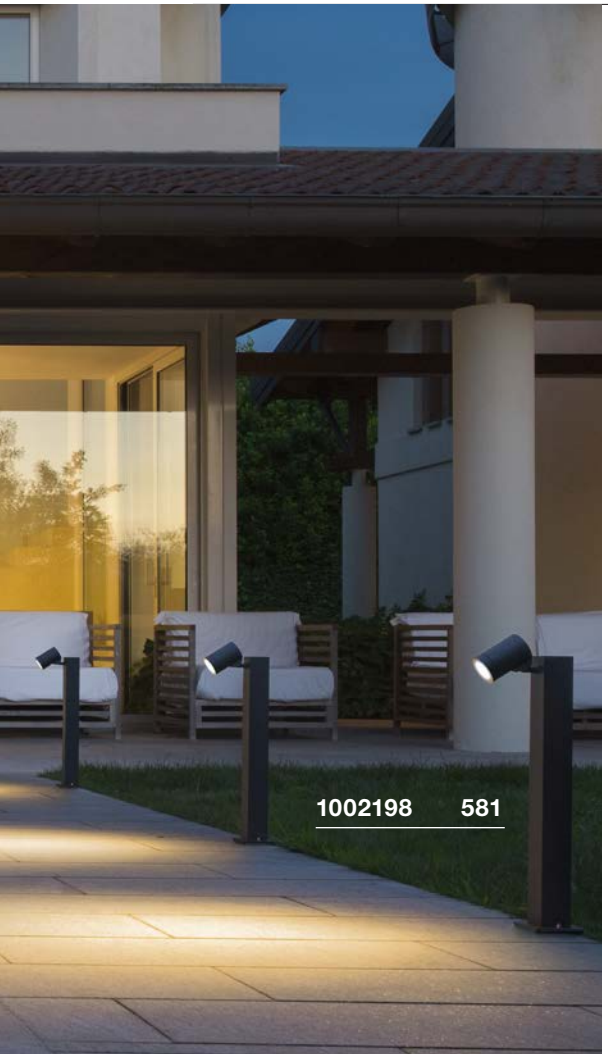
100-240V ~50/60Hz | 500mA
Systemets effekt: 12W
Material: Aluminium / Glas



| | | |
|---|---|---|
| 228545 | 1060lm<br>3000K | A→G<br>A E G |

■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

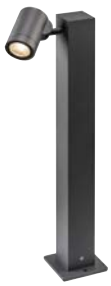
| Varianter | Art. nr. | DKK |
|---|---|---|
| 800lm \| 3000K \| CRI80 | | |
| ■ antracit | **228545** | **2.235,00** |







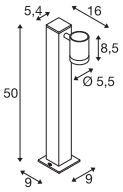
## HELIA
Pole, enkelt, FASE







450lm
INSIDE
CRI 80
3000K




IP 55 | 35° | L70B50 | 320° | 90° | 20

LED

220-240V ~50/60Hz
Systemets effekt: 8W
Material: Aluminium / Glas

- Åben kabelende

| | | |
|---|---|---|
| 1002198 | 440lm 3000K | A→G / A G E |

■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

■ Jordspyd
**Art. nr. 1000736 |142,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 450lm \| 3000K \| CRI80 | | |
| ■ antracit | **1002198** | **1.617,00** |

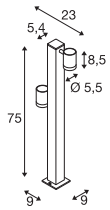
## HELIA
Pole, dobbelt, FASE







900lm
INSIDE
CRI 80
3000K




IP 55 | 35° | L70B50 | 320° | 90° | 20

LED

220-240V ~50/60Hz
Systemets effekt: 16W
Material: Aluminium / Glas

- Åben kabelende

| | | |
|---|---|---|
| 1002200 | 880lm 3000K | A→G / A G E |

■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

■ Jordspyd
**Art. nr. 1000736 |142,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 900lm \| 3000K \| CRI80 | | |
| ■ antracit | **1002200** | **2.526,00** |

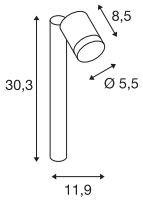
## HELIA
Pole, enkelt, FASE







450lm
INSIDE
CRI 80
3000K




IP 55 | 38° | L70B50 | 350° | 90° | 300

220-240V ~50/60Hz
Systemets effekt: 8W
Materiale: Aluminium

- Lampehøjden kan maks. øges med 2 forlængerstænger.
- Åben kabelende

| | | |
|---|---|---|
| 233275 | 440lm 3000K | A→G / A↑G E |

**Betonanker** Art. nr. 228712 | 410,00 DKK
**Skruesæt** Art. nr. 228752 | 43,00 DKK
**Fod** Art. nr. 233145 | 174,00 DKK
**Forlængerstang 30 cm** Art. nr. 233165 | 174,00 DKK

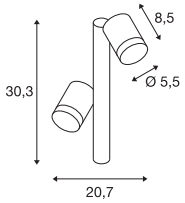
| Varianter | Art. nr. | DKK |
|---|---|---|
| 450lm \| 3000K \| CRI80 | | |
| antracit | 233275 | 1.386,00 |

## HELIA
Pole, dobbelt, FASE





900lm
INSIDE
CRI 80
3000K




IP 55 | 38° | L70B50 | 350° | 90° | 300

220-240V ~50/60Hz
Systemets effekt: 16W
Materiale: Aluminium

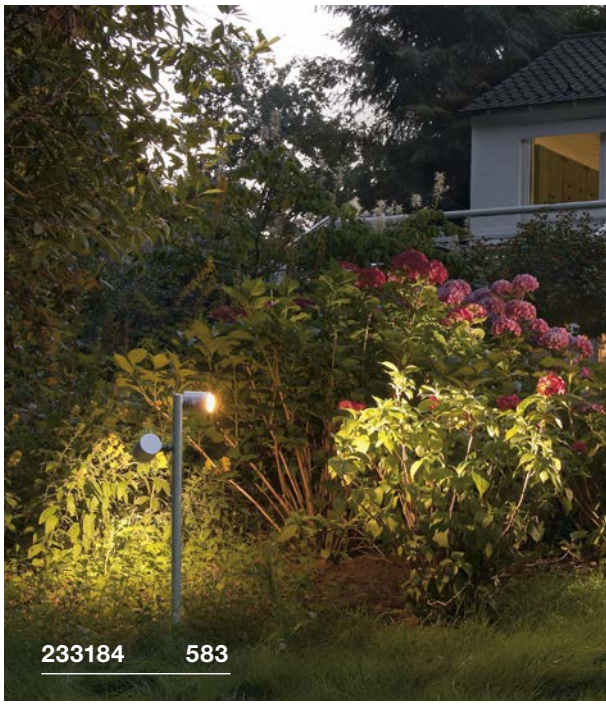
- Lampehøjden kan maks. øges med 2 forlængerstænger.
- Åben kabelende

| | | |
|---|---|---|
| 233285 | 880lm 3000K | A→G / A↑G E |

**Betonanker** Art. nr. 228712 | 410,00 DKK
**Skruesæt** Art. nr. 228752 | 43,00 DKK
**Fod** Art. nr. 233145 | 174,00 DKK
**Forlængerstang 30 cm** Art. nr. 233165 | 174,00 DKK

| Varianter | Art. nr. | DKK |
|---|---|---|
| 900lm \| 3000K \| CRI80 | | |
| antracit | 233285 | 1.729,00 |



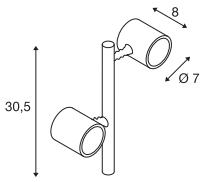



## MYRA SPOT
Dobbelt, GU10





SOCKET INSIDE  <4,5 W







220-240V ~50/60Hz
Materiale: Aluminium

- Lampehøjden kan maks. øges med 2 forlængerstænger.
- Åben kabelende

GU10 <4,5W
Ø: 5 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 |45,00 DKK**

Betonanker
**Art. nr. 228712 |410,00 DKK**



Skruesæt
**Art. nr. 228752 |43,00 DKK**



Fod
**Art. nr. 233144 |174,00 DKK**



Forlængerstang
**Art. nr. 233164 |174,00 DKK**



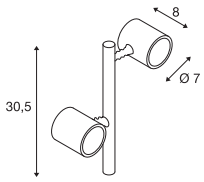
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| grå | 233184 | 1.267,00 |

## MYRA SPOT
Dobbelt, GU10





SOCKET INSIDE  <4,5 W







220-240V ~50/60Hz
Materiale: Aluminium

- Lampehøjden kan maks. øges med 2 forlængerstænger.
- Åben kabelende

GU10 <4,5W
Ø: 5 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004973 |45,00 DKK**

Betonanker
**Art. nr. 228712 |410,00 DKK**



Skruesæt
**Art. nr. 228752 |43,00 DKK**



Fod
**Art. nr. 233145 |174,00 DKK**



Forlængerstang 30 cm
**Art. nr. 233165 |174,00 DKK**



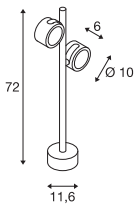
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| antracit | 233185 | 1.267,00 |

## SITRA 360
Pole, TCR-TSE





SOCKET INSIDE  <9 W







220-240V ~50/60Hz
Material: Aluminium / Glas

GX53 <9W
Ø: 7,5 cm L: 3,5 cm

LED GX53 | 6W | 120°
4000K | 550lm | EEK=F
6kWh/1000t




**Art. nr. 1005269 |68,00 DKK**

Jordspyd
**Art. nr. 230060 |341,00 DKK**



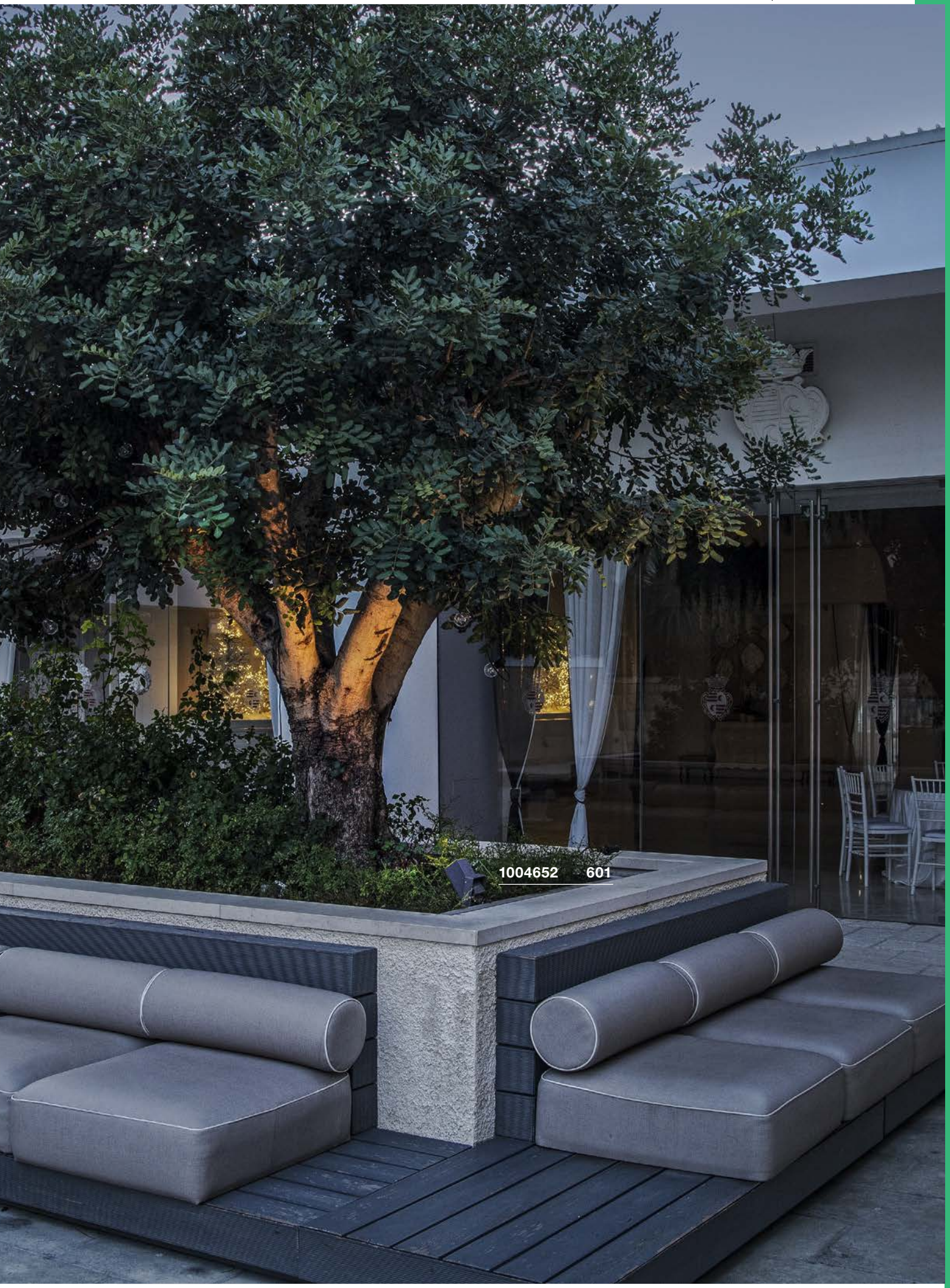
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGX53 | | |
| antracit | 231505 | 1.081,00 |

# SÅ STÅR SOLEN OP.

## SPOTLIGHTS SKABER DYNAMISKE LYSTONER.

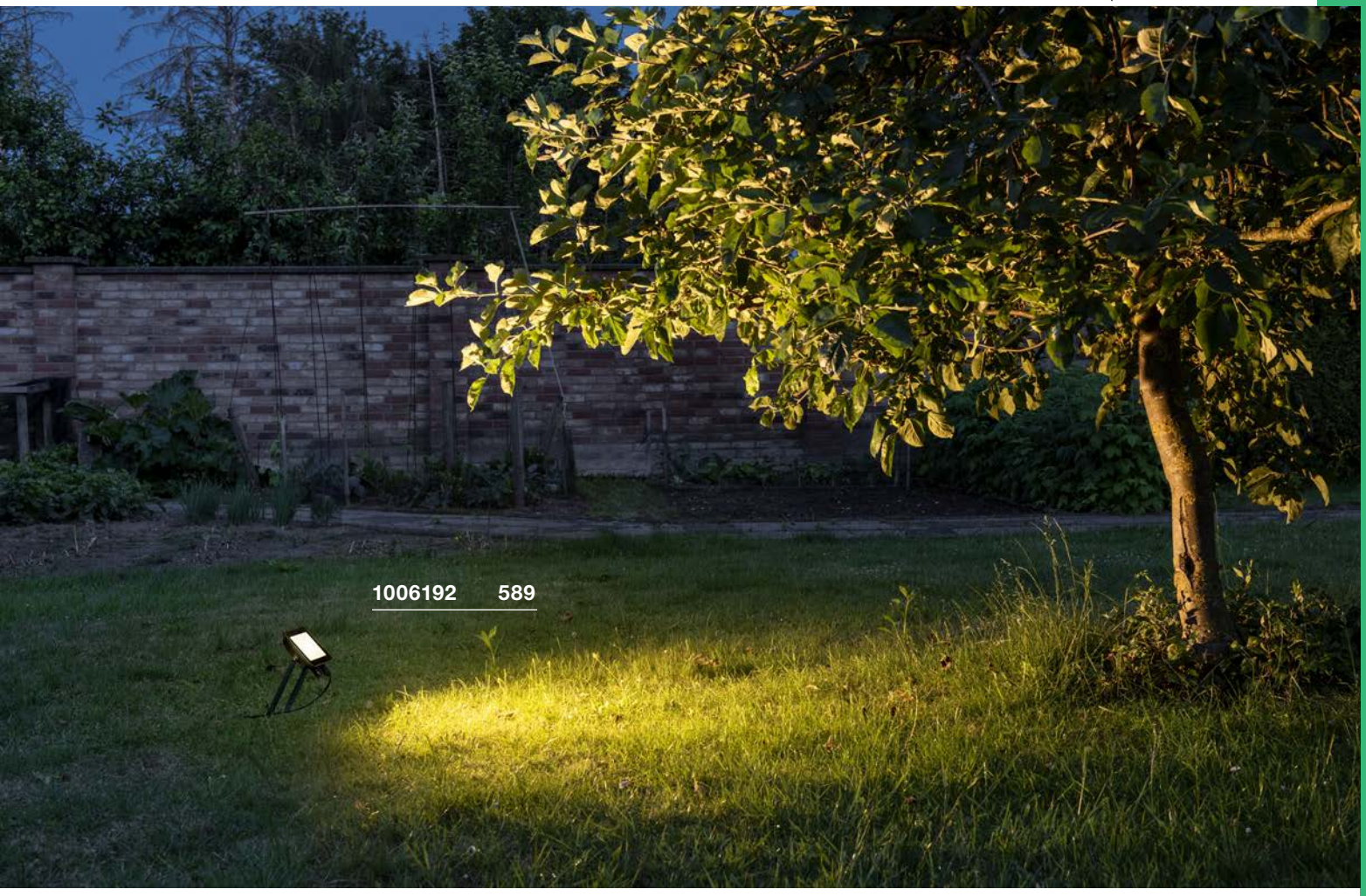
Ønsker du effektiv belysning af et udendørs område?
Så find straks det store udvalg af spotlamper, der muliggør helt individuel belysning. For eksempel på og ved bygninger, pladser, stier eller i haver.




1004652 601



1004757 592




## SPOTLAMPER

NEW 589
NEW 589
NEW 589
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Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores anbefalede lysmidler i kapitlet om lysmidler på side 808


1006193 589

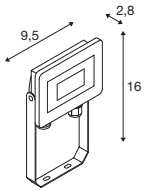
## FLOODI S
SP

NEW





1040lm
INSIDE
CRI 80
3000K




IP 65 IK06 100° L70B50 180°

220-240V ~50/60Hz
Systemets effekt: 9,3W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1006191 | 1040lm 3000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1040lm \| 3000K \| CRI80 | | |
| antracit | 1006191 | 217,00 |

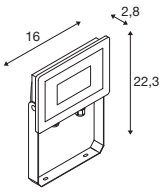
## FLOODI M
SP

NEW





2980lm
INSIDE
CRI 80
3000K




IP 65 IK06 100° L70B50 180°

220-240V ~50/60Hz
Systemets effekt: 30W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1006192 | 2980lm 3000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2980lm \| 3000K \| CRI80 | | |
| antracit | 1006192 | 366,00 |

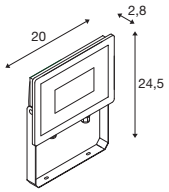
## FLOODI L
SP

NEW





5150lm
INSIDE
CRI 80
3000K




IP 65 IK06 100° L70B50 180°

220-240V ~50/60Hz
Systemets effekt: 48W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1006193 | 5150lm 3000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 5150lm \| 3000K \| CRI80 | | |
| antracit | 1006193 | 515,00 |


1003448 591

## GALEN 60
SP



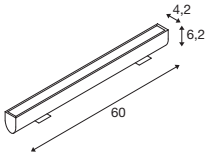




1570lm / 1570lm

INSIDE CRI 80

3000K / 4000K




IP 65 IK03 L70B50 180° 11 12

220-240V ~50/60Hz | 450mA
Systemets effekt: 18W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003447 | 1570/1570lm<br>3000/4000K | A→G<br>A G E |

## GALEN 120
SP



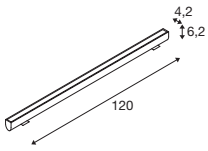




3000lm / 3100lm

INSIDE CRI 80

3000K / 4000K




IP 65 IK03 L70B50 180° 11 10

220-240V ~50/60Hz | 900mA
Systemets effekt: 34W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003448 | 3000/3100lm<br>3000/4000K | A→G<br>A G E |

## FLAC BEAM®
SP



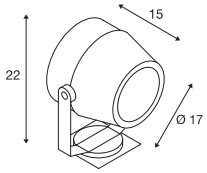




1800lm

INSIDE CRI 90

3000K




IP 65 IK04 60° L70B50 120° 170°

200

220-240V ~50/60Hz
Systemets effekt: 27W
Materiale: Aluminium

- IP44 sikkerhedsstikprop

Oplysningerne om dette produkts energieffektivitetsklasse forelå ikke, da dette gik i trykken. Du kan finde de seneste produktdata på www.slv.com

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1570/1570lm \| 3000/4000K \| CRI80 | | |
| antracit | **1003447** | **1.483,00** |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3000/3100lm \| 3000/4000K \| CRI80 | | |
| antracit | **1003448** | **2.228,00** |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1800lm \| 3000K \| CRI90 | | |
| grå | **231072** | **3.197,00** |

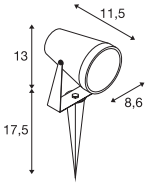
# SAMRINA
SP, enkelt, GU10







SOCKET INSIDE 7 W




IP 65 IK04 280° 150

220-240V ~50/60Hz
Materiale: Plast/Glas

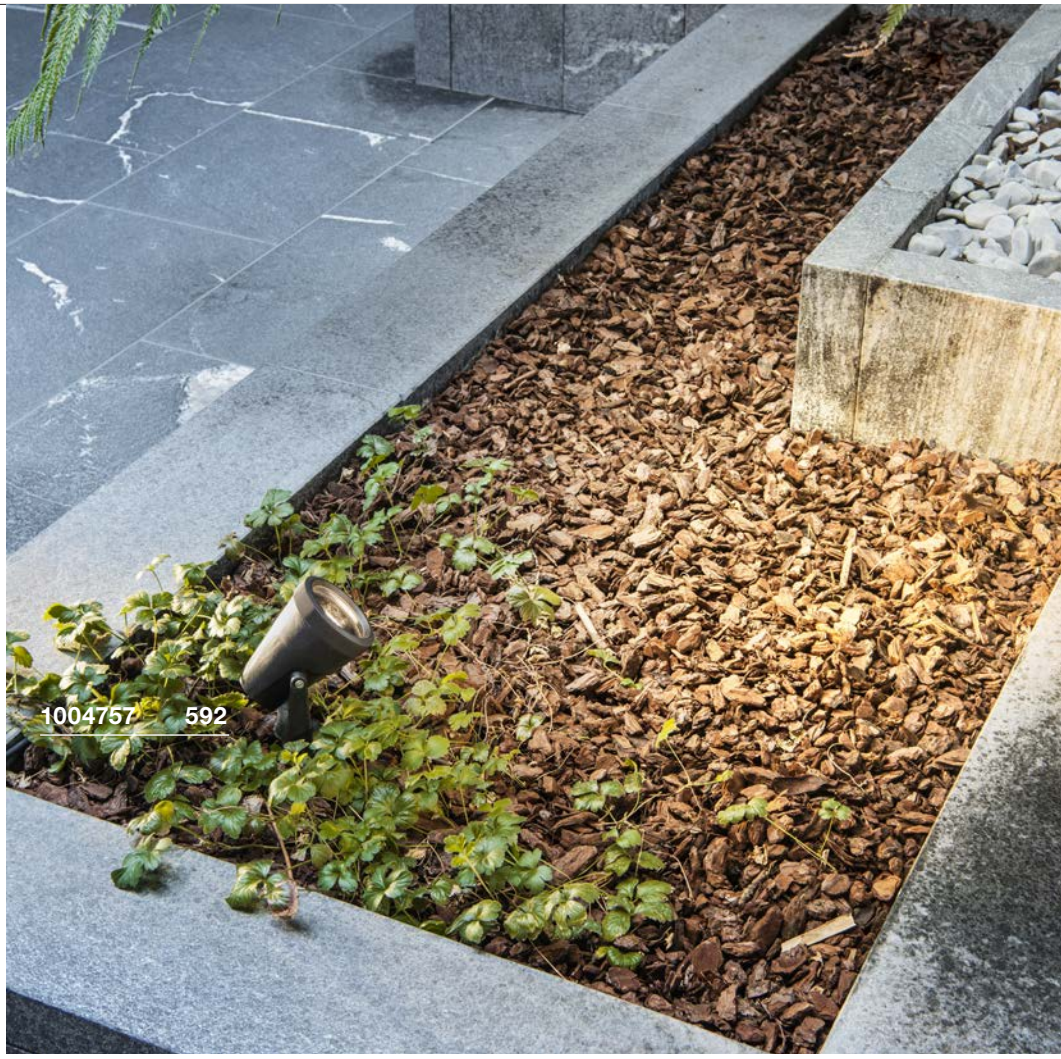
- Indeholder genanvendte materialer
- IP44 sikkerhedsstikprop

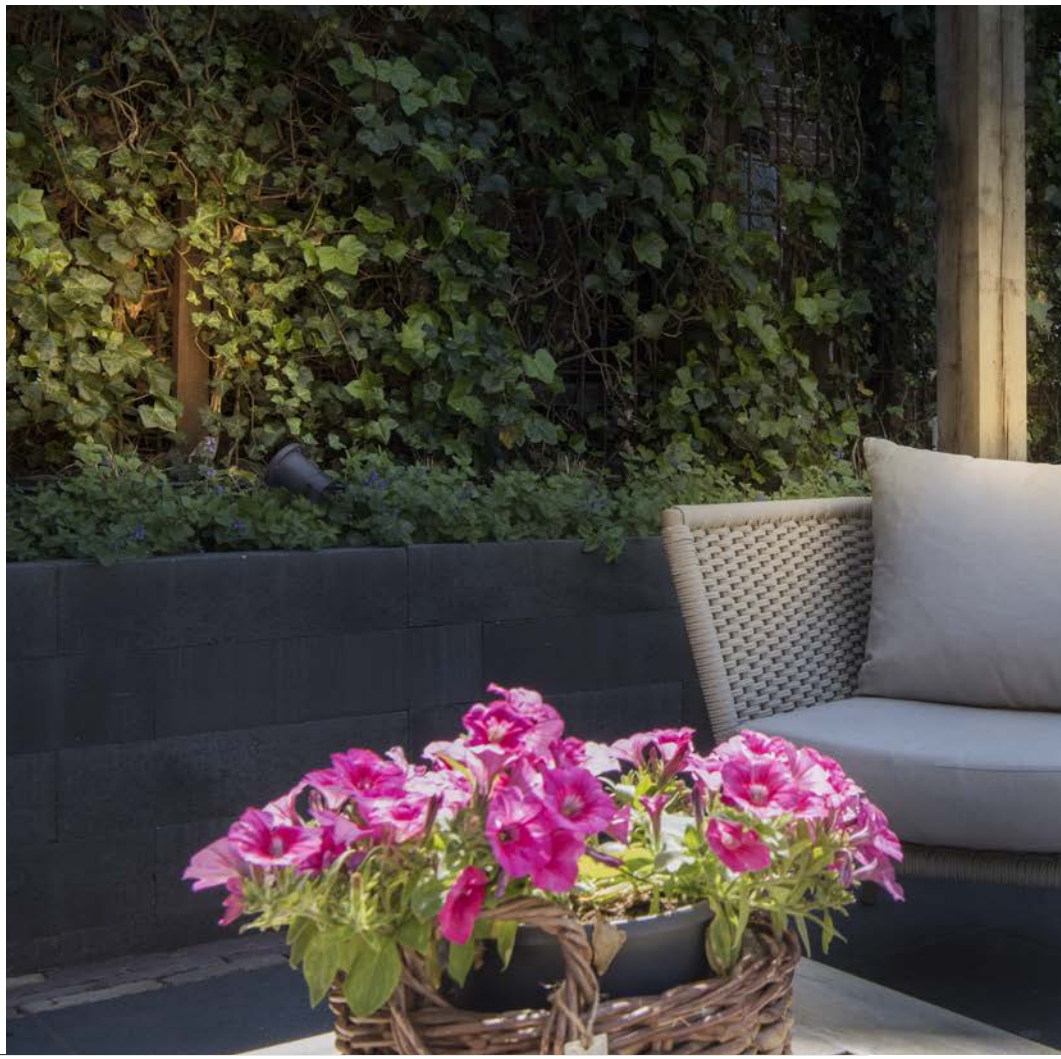
GU10 7W
Ø: 6 cm L: 6 cm

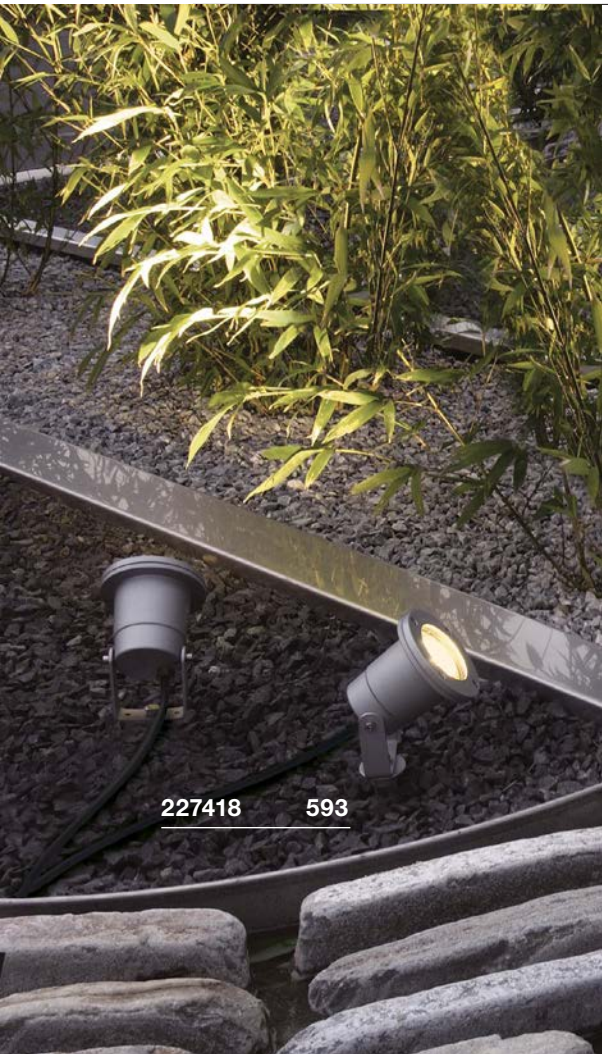
LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

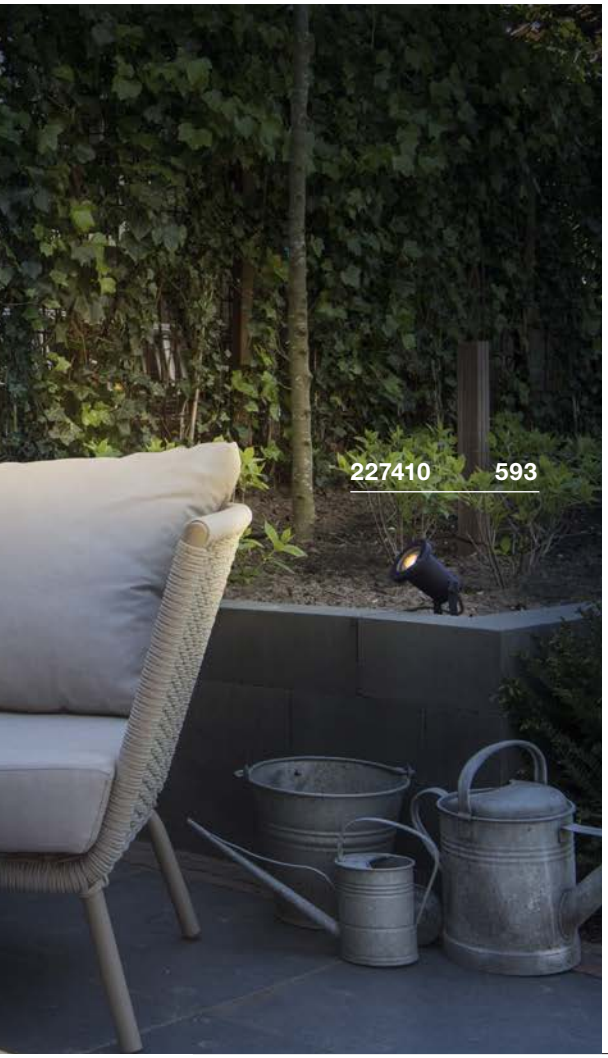
**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| GU10 | | |
| ■ sort | **1004757** | **280,00** |





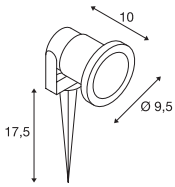

## NAUTILUS 10
SP, rund, QPAR51







SOCKET INSIDE <35 W




IP 65 | IK04 | 180° | 150

220-240V ~50/60Hz
Materiale: Aluminium

- IP44 sikkerhedsstikprop

GU10 <35W
L: 5,7 cm

LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| grå | **227418** | **231,00** |

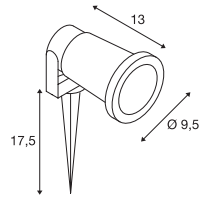
## BIG NAUTILUS
SP, rund, QPAR51







SOCKET INSIDE <11 W




IP 65 | IK06 | 180° | 150

230V ~50Hz
Materiale: Aluminium

- IP44 sikkerhedsstikprop

GU10 <11W
Ø: 5 cm L: 8,3 cm

LED GU10 51mm | 4W | 36°
4000K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004974 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| sort | **227410** | **261,00** |
| GU10 | | |
| rust | **1001964** | **261,00** |
| GU10 | | |
| grøn | **1001965** | **261,00** |

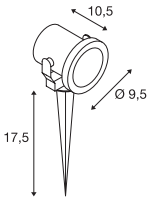
# NAUTILUS 10
SP, rund, QPAR51







SOCKET INSIDE <25 W




IP 55 IK04 180° 150

220-240V ~50/60Hz
Materiale: Rustfrit stål 316

- IP44 sikkerhedsstikprop

GU10 <25W
Ø: 5 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| rustfrit stål | **229740** | **768,00** |





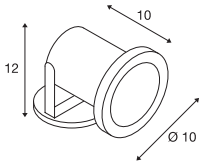

## NAUTILUS
SP, QR-C51







SOCKET INSIDE <35 W




IP 67 IK03 180° 150

12V ~50Hz
Materiale: Rustfrit stål 304/Glas

- åben kabelende

GX5,3 <35W

LED GU5,3 | 5,5W | 36°
2700K | 450lm | EEK=G
7kWh/1000t

**Art. nr. 1001574 | 246,00 DKK**

Transformator 12V AC | 60VA IP44
**Art. nr. 227160 | 332,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX5,3 | | |
| rustfrit stål | **229090** | **693,00** |

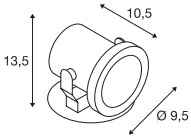
## NAUTILUS 10 SPOT
SP, QPAR51







SOCKET INSIDE <25 W




IP 55 IK03 360° 180° 150

220-240V ~50/60Hz
Materiale: Rustfrit stål 316

- åben kabelende

GU10 <25W
Ø: 5 cm L: 6 cm

LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004973 | 45,00 DKK**

Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| rustfrit stål | **229741** | **768,00** |

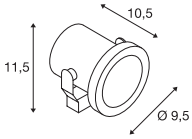
## NAUTILUS 10 SPOT LED
SP







520lm
3000K
LED INSIDE CRI 80




IP 55 IK04 60° L80B50 180° 150

LED

220-240V ~50/60Hz
Systemets effekt: 9W
Materiale: Rustfrit stål 316

- IP44 sikkerhedsstikprop

| | | |
|---|---|---|
| | | A→G |
| 1001962 | 520lm<br>3000K | E |

Jordspyd
**Art. nr. 900011 | 27,00 DKK**

Montageplade
**Art. nr. 1001963 | 60,00 DKK**

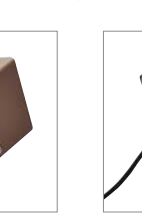
| Varianter | Art. nr. | DKK |
|---|---|---|
| 520lm \| 3000K \| CRI80 | | |
| rustfrit stål | **1001962** | **850,00** |

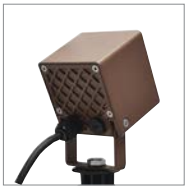

231035 597



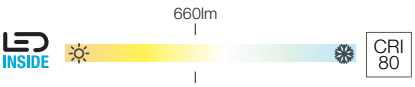
# NAUTILUS 10
SP, kvadratisk

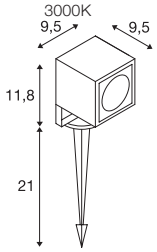


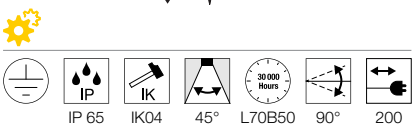








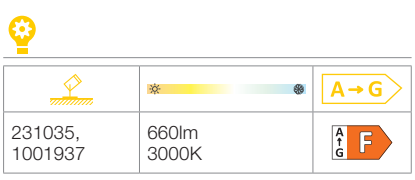







100-277V ~50/60Hz | 700mA
Systemets effekt: 8,5W
Materiale: Aluminium / Glas

- IP44 sikkerhedsstikprop




| Varianter | Art. nr. | DKK |
|---|---|---|
| 660lm \| 3000K \| CRI80 antracit | **231035** | **1.081,00** |
| 660lm \| 3000K \| CRI80 rust | **1001937** | **1.081,00** |

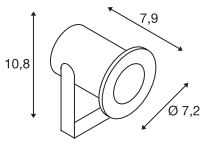
## DASAR® PROJECTOR
SP, 12/24V







520lm
3000K
CRI 80




IP 68 | 40° | L70B50 | 90° | 250

12-24V
Systemets effekt: 6,5W
Materiale: Rustfrit stål 316/Glas

- åben kabelende

| | | |
|---|---|---|
| 233570 | 520lm<br>3000K | A→G<br>A F G |

Jordspyd rustfrit stål 316
**Art. nr. 233580 | 123,00 DKK**

Montageplade rustfrit stål 316
**Art. nr. 233582 | 170,00 DKK**

Jordspyd plast
**Art. nr. 900011 | 27,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 520lm \| 3000K \| CRI80 | | |
| rustfrit stål | **233570** | **1.610,00** |

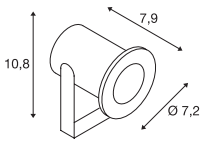
## DASAR® PROJECTOR
SP, 230V







300lm
3000K
CRI 80




IP 67 | IK04 | 40° | L70B50 | 90° | 200

LED

220-240V ~50/60Hz | 400mA
Systemets effekt: 4,6W
Materiale: Rustfrit stål 316/Glas

- IP44 sikkerhedsstikprop

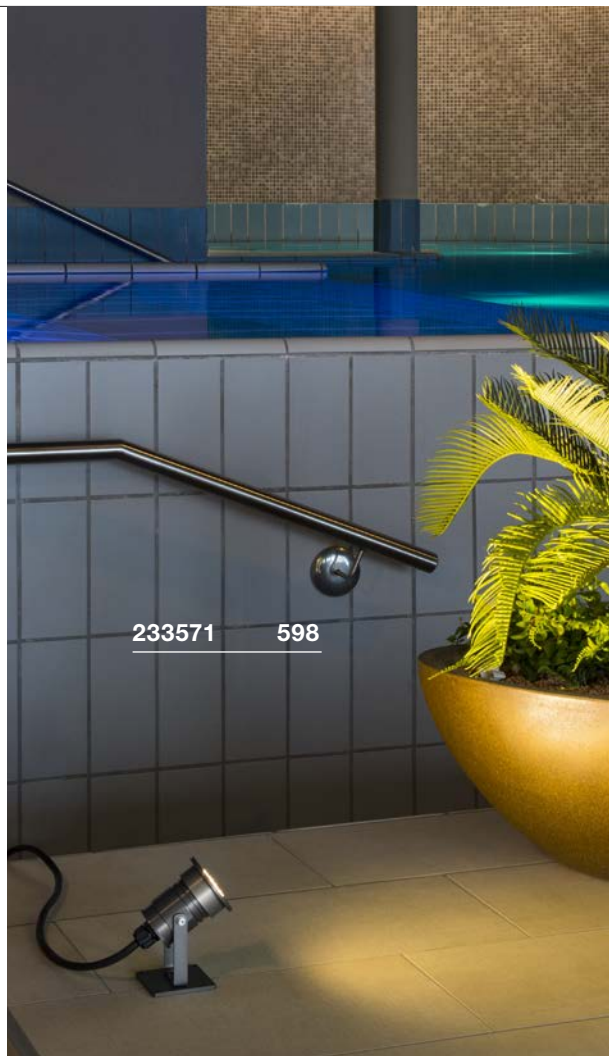
| | | |
|---|---|---|
| 233571 | 300lm<br>3000K | A→G<br>A F G |

Jordspyd rustfrit stål 316
**Art. nr. 233580 | 123,00 DKK**

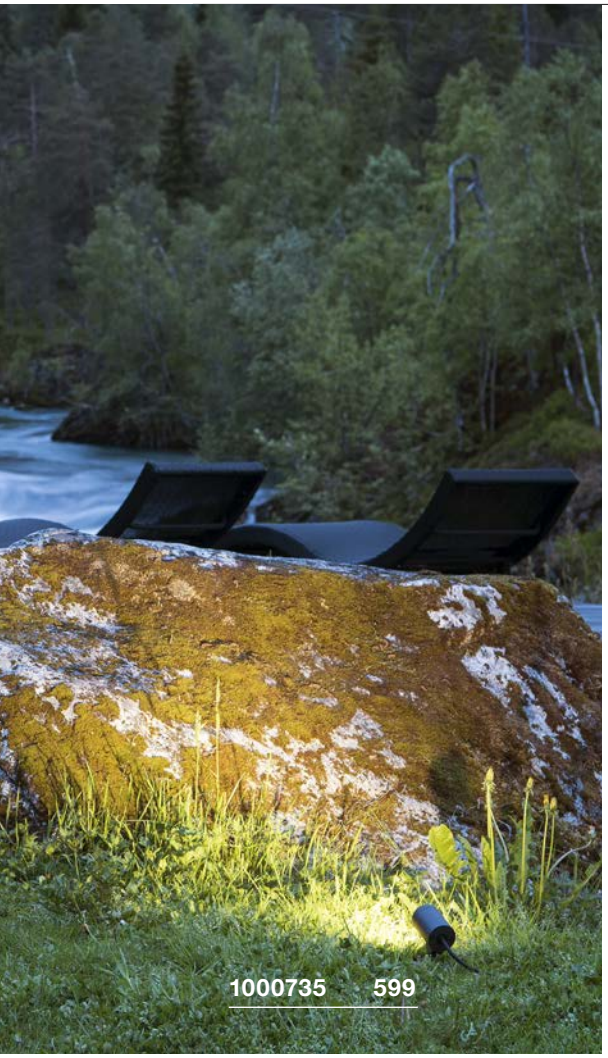
Montageplade rustfrit stål 316
**Art. nr. 233582 | 170,00 DKK**

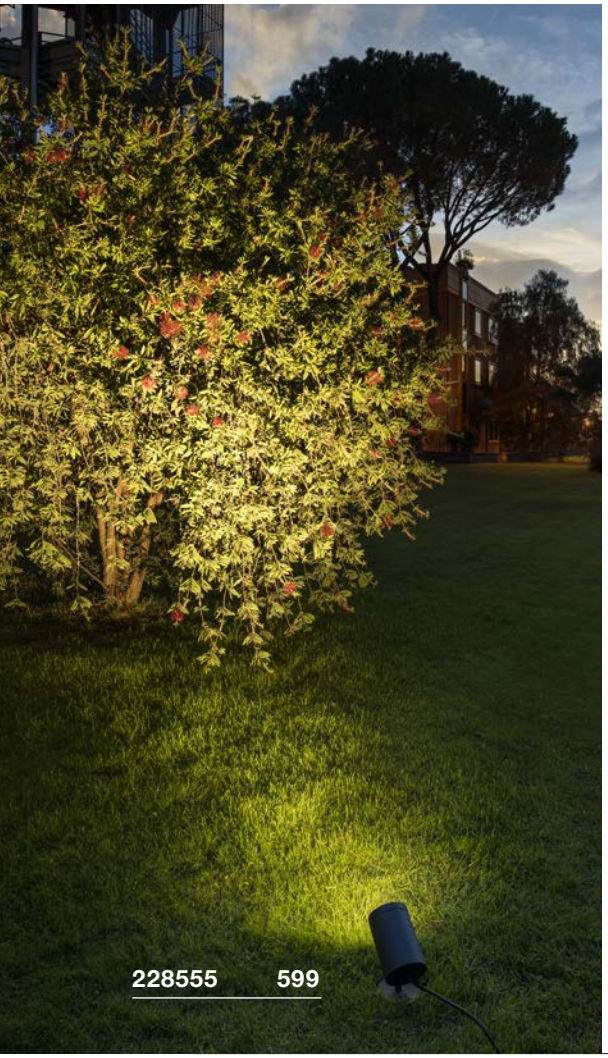
Jordspyd plast
**Art. nr. 900011 | 27,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 300lm \| 3000K \| CRI80 | | |
| rustfrit stål | **233571** | **2.005,00** |





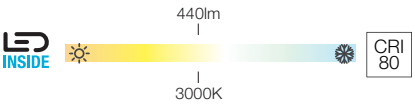



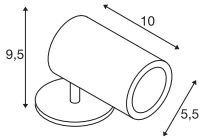



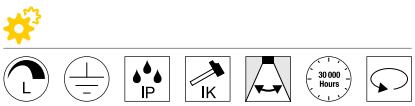

## HELIA SPOT S
SP, enkelt, FASE








220-240V ~50/60Hz | 500mA
Systemets effekt: 6,5W
Materiale: Aluminium

- IP44 sikkerhedsstikprop

| | | |
|---|---|---|
| 1000735 | 440lm<br>3000K | A→G<br>A↑G E |

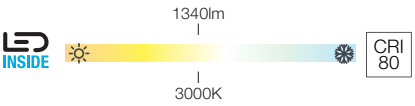
Jordspyd
**Art. nr. 1000736 |142,00 DKK**

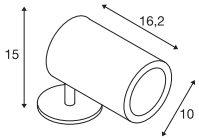
| Varianter | Art. nr. | DKK |
|---|---|---|
| 440lm \| 3000K \| CRI80 | | |
| antracit | 1000735 | 1.312,00 |

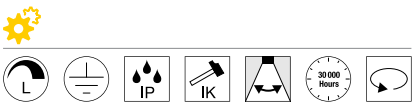
## HELIA SPOT L
SP, enkelt, FASE







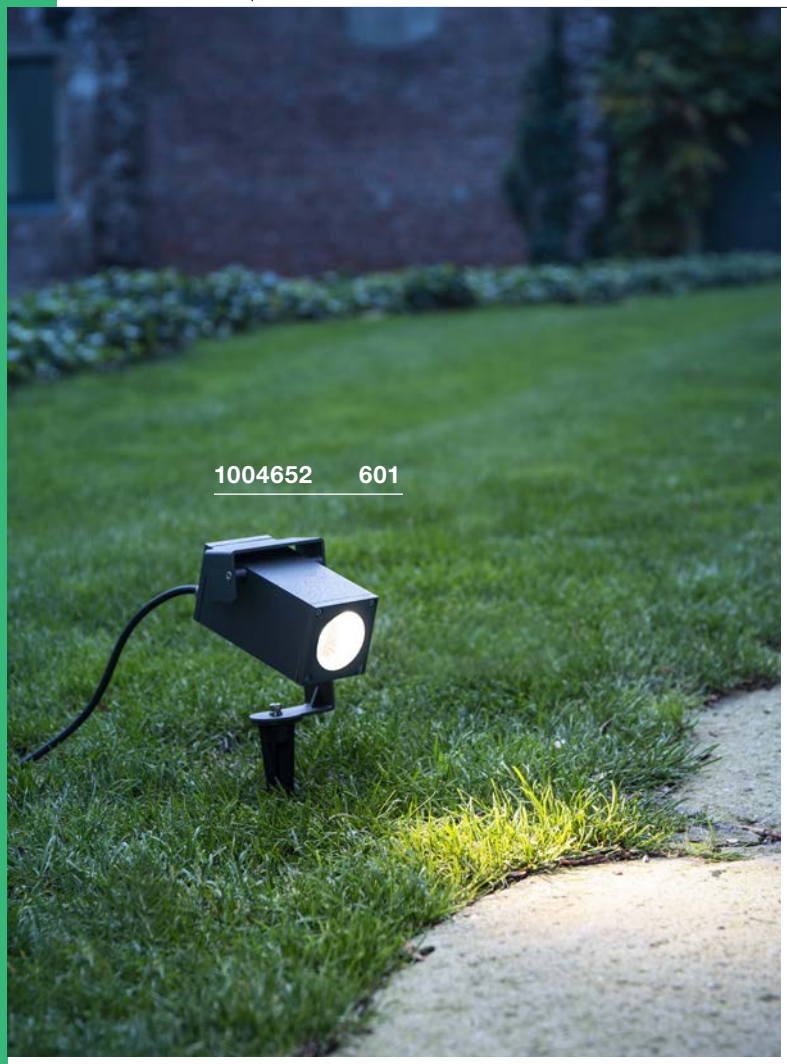

220-240V ~50/60Hz | 700mA
Systemets effekt: 15W
Materiale: Aluminium

- IP44 sikkerhedsstikprop

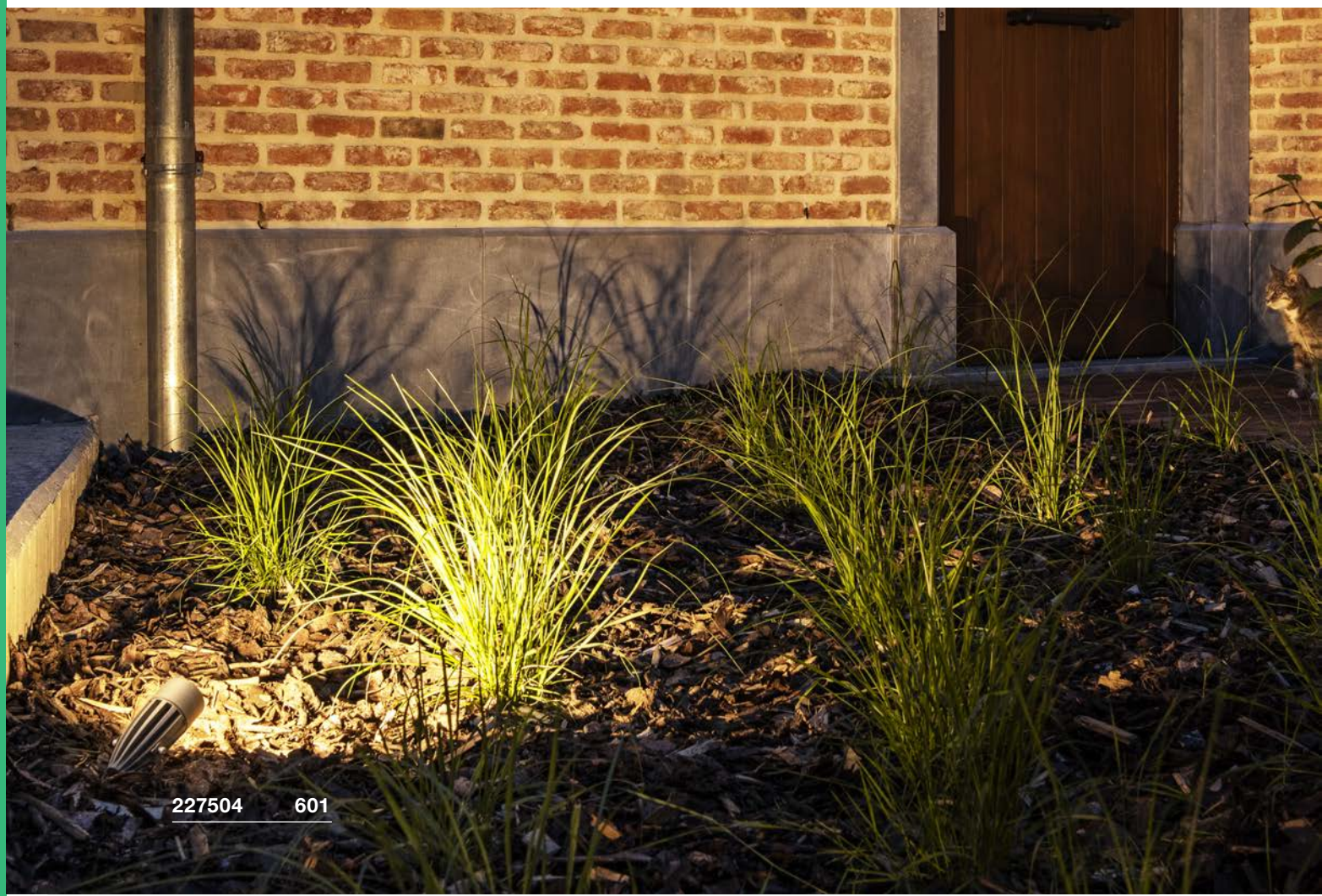
| | | |
|---|---|---|
| 228555 | 1340lm<br>3000K | A→G<br>A↑G E |

Jordspyd
**Art. nr. 1000736 |142,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1340lm \| 3000K \| CRI80 | | |
| antracit | 228555 | 1.684,00 |


1004652 601


1002201 601


227504 601

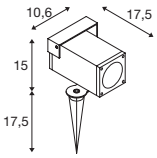
## THEO BRACKET
SP







SOCKET INSIDE <7 W




IP 65 70° 150

220-240V ~50/60Hz
Materiale: Aluminium / Glas

• IP44 sikkerhedsstikprop

GU10 <7W
Ø: 5,1 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| antracit | **1004652** | **447,00** |

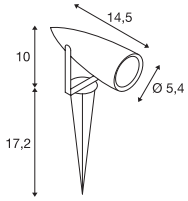
## SYNA
SP







LED INSIDE 470lm 3000K CRI 80




IP 55 IK04 50° L70B50 180° 150

LED

220-240V ~50/60Hz
Systemets effekt: 9W
Materiale: Aluminium / Glas

• IP44 sikkerhedsstikprop

| | | |
|---|---|---|
| 227505,<br>227504,<br>227507 | 470lm<br>3000K | A→G<br>A G E |

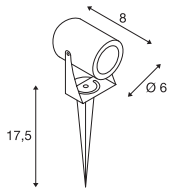
| Varianter | Art. nr. | DKK |
|---|---|---|
| 470lm \| 3000K \| CRI80 | | |
| antracit | **227505** | **544,00** |
| 470lm \| 3000K \| CRI80 | | |
| grå | **227504** | **544,00** |
| 470lm \| 3000K \| CRI80 | | |
| rust | **227507** | **544,00** |

## LED SPIKE
SP





LED INSIDE 400lm 3000K CRI 80




IP 55 IK06 40° L70B50 360° 150

LED

100-240V ~50/60Hz | 240mA
Systemets effekt: 6W
Materiale: Aluminium / Glas

• IP44 sikkerhedsstikprop

| | | |
|---|---|---|
| 1002201,<br>1002203 | 400lm<br>3000K | A→G<br>A G F |

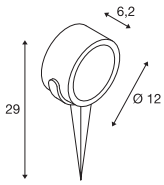
| Varianter | Art. nr. | DKK |
|---|---|---|
| 400lm \| 3000K \| CRI80 | | |
| antracit | **1002201** | **462,00** |
| 400lm \| 3000K \| CRI80 | | |
| rust | **1002203** | **462,00** |

# SITRA 360 SPIKE
SP, enkelt, TCR-TSE





SOCKET INSIDE <9 W




IP 44 IK04 90° 150

220-240V ~50/60Hz
Materiale: Aluminium / Glas

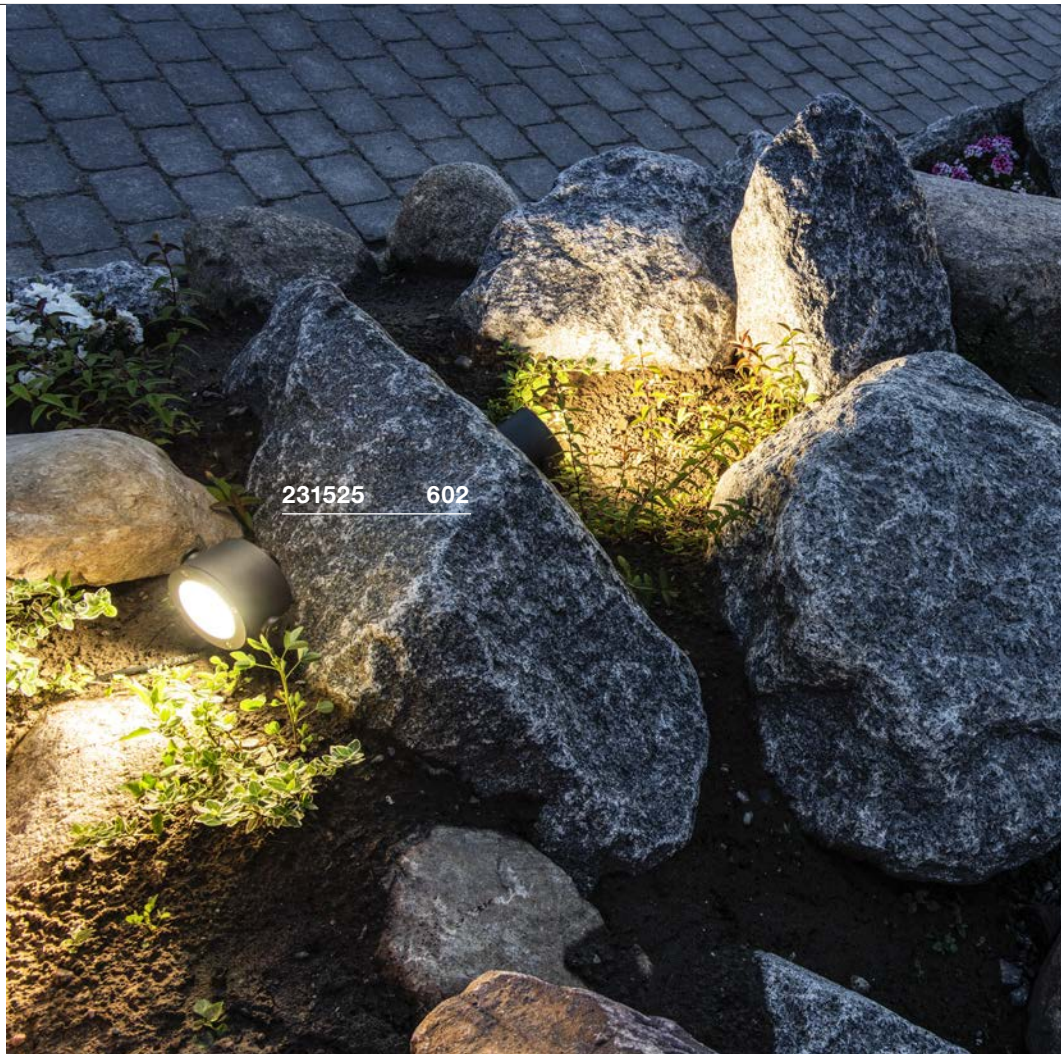
- IP44 sikkerhedsstikprop

GX53 <9W
Ø: 7,5 cm L: 3,5 cm

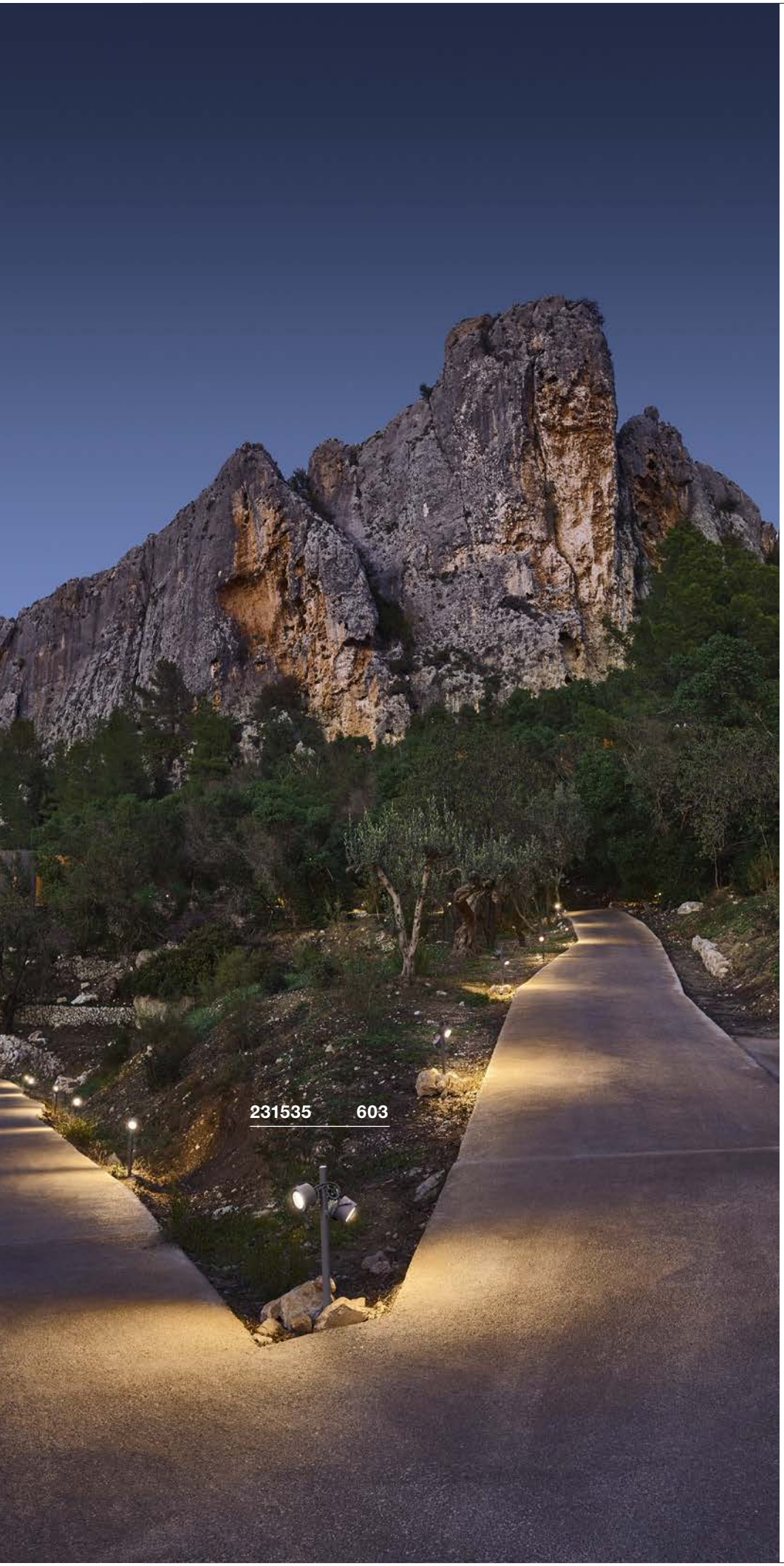
LED GX53 | 6,1W | 120°
2700K | 490lm | EEK=G
6kWh/1000t

**Art. nr. 1005272 | 68,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX53 | | |
| antracit | **231525** | **425,00** |





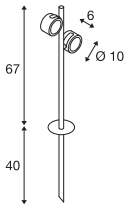




# SITRA 360 SPIKE
SP, dobbelt, TCR-TSE





SOCKET INSIDE <9 W




IP 44 | IK04 | 90° | 90° | 150

220-240V ~50/60Hz
Materiale: Aluminium / Glas

- IP44 sikkerhedsstikprop

GX53 <9W
Ø: 7,5 cm L: 3,5 cm

LED GX53 | 6,1W | 120°
3000K | 490lm | EEK=G
6kWh/1000t

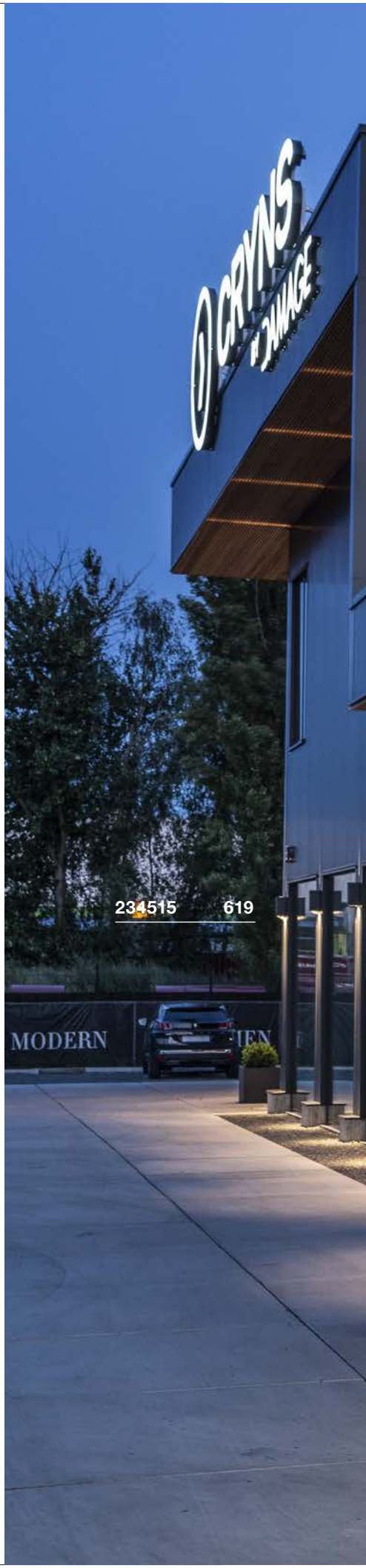
**Art. nr. 1005271 | 68,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGX53 | | |
| antracit | **231535** | **1.267,00** |

# BRINGER LYS I MØRKET.

## PRAKTISKE VÆG- OG LOFTSLAMPER

De lyser igennem selv under de værste vejrforhold: Vores væg- og loftslamper er robuste, energieffektive og højtydende. Ud over de forskellige funktionaliteter kan man også vælge mellem forskellige designs. Går du efter det moderne? Det traditionelle? Runde? Eller måske kantet?




234525 620
1-SXY-002




## VÆG- OG LOFTSLAMPER


611


611


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NEW


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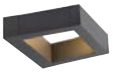

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Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores anbefalede lysmidler i kapitlet om lysmidler på side 808

# VÆGLAMPER




CRYNS
BY DAMAGE
234515 619
234525 620


1003423 + 1005206 611 + 617
1003423 + 1005207 611 + 617







## ENOLA ROUND S
WL, enkelt



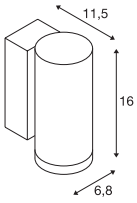




450lm / 500lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 30° L70B50

100-240V ~50/60Hz | 500mA
Systemets effekt: 6W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003422 | 450/500lm 3000/4000K | A→G |

- Afstandsstykke
  **Art. nr. 1002853 |51,00 DKK**
- Reflektor 60°
  **Art. nr. 1005262 |109,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 450/500lm \| 3000/4000K \| CRI90 | | |
| antracit | **1003422** | **1.490,00** |

## ENOLA ROUND M
WL, enkelt



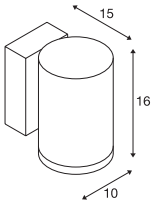




860lm / 980lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003423 | 860/980lm 3000/4000K | A→G |

- Afstandsstykke
  **Art. nr. 1002853 |51,00 DKK**
- Linse 19°
  **Art. nr. 1005205 |276,00 DKK**
- Asymmetrisk linse
  **Art. nr. 1005206 |276,00 DKK**
- Reflektor 60°
  **Art. nr. 1005207 |164,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 860/980lm \| 3000/4000K \| CRI90 | | |
| antracit | **1003423** | **1.826,00** |

## ENOLA ROUND L
WL, enkelt



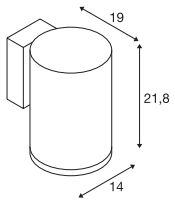




3300lm / 3700lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 900mA
Systemets effekt: 36W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003440 | 3300/3700lm 3000/4000K | A→G |

- Afstandsstykke
  **Art. nr. 1002853 |51,00 DKK**
- Reflektor 60°
  **Art. nr. 1005263 |142,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3300/3700lm \| 3000/4000K \| CRI90 | | |
| antracit | **1003440** | **2.250,00** |

## ENOLA ROUND S UP/DOWN
WL



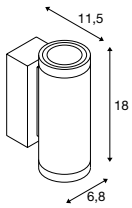




620lm / 700lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 30° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 7,8W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| Up/Down | 310/350lm 3000/4000K | A→G E |

**Afstandsstykke**
**Art. nr. 1002853 |51,00 DKK**

**Reflektor 60°**
**Art. nr. 1005262 |109,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 310/350lm \| 3000/4000K \| CRI90<br>Down: 310/350lm \| 3000/4000K \| CRI90 | | |
| antracit | 1003424 | 1.826,00 |

## ENOLA ROUND M UP/DOWN
WL



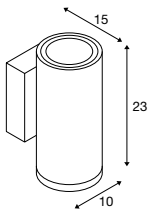




1660lm / 1900lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 20W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| Up/Down | 830/950lm 3000/4000K | A→G E |

**Afstandsstykke**
**Art. nr. 1002853 |51,00 DKK**

**Linse 19°**
**Art. nr. 1005205 |276,00 DKK**

**Asymmetrisk linse**
**Art. nr. 1005206 |276,00 DKK**

**Reflektor 60°**
**Art. nr. 1005207 |164,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 830/950lm \| 3000/4000K \| CRI90<br>Down: 830/950lm \| 3000/4000K \| CRI90 | | |
| antracit | 1003425 | 2.250,00 |

## ENOLA ROUND L UP/DOWN
WL



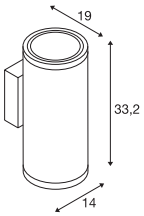




5400lm / 6000lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 55W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| Up/Down | 2700/3000lm 3000/4000K | A→G E |

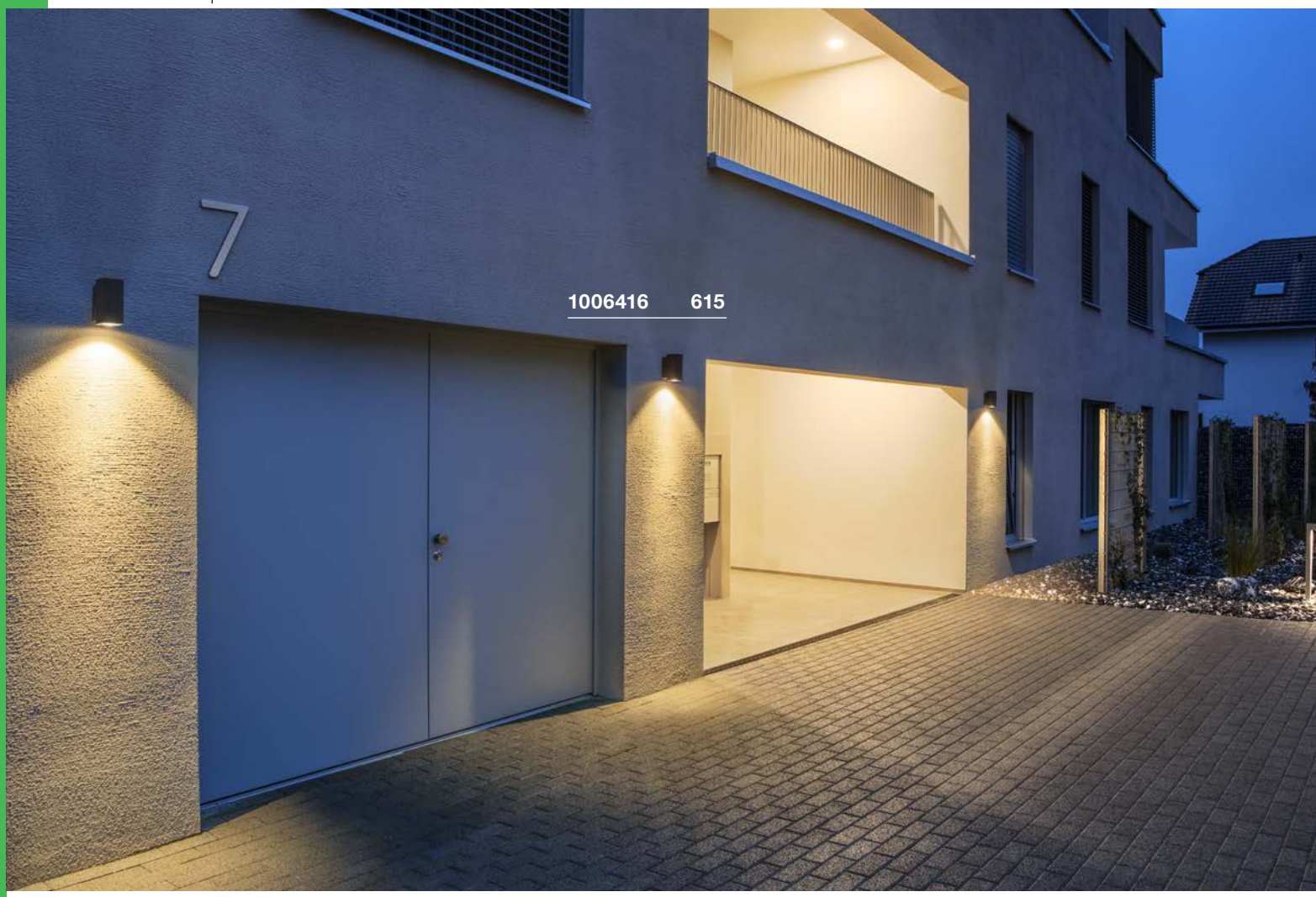
**Afstandsstykke**
**Art. nr. 1002853 |51,00 DKK**

**Reflektor 60°**
**Art. nr. 1005263 |142,00 DKK**

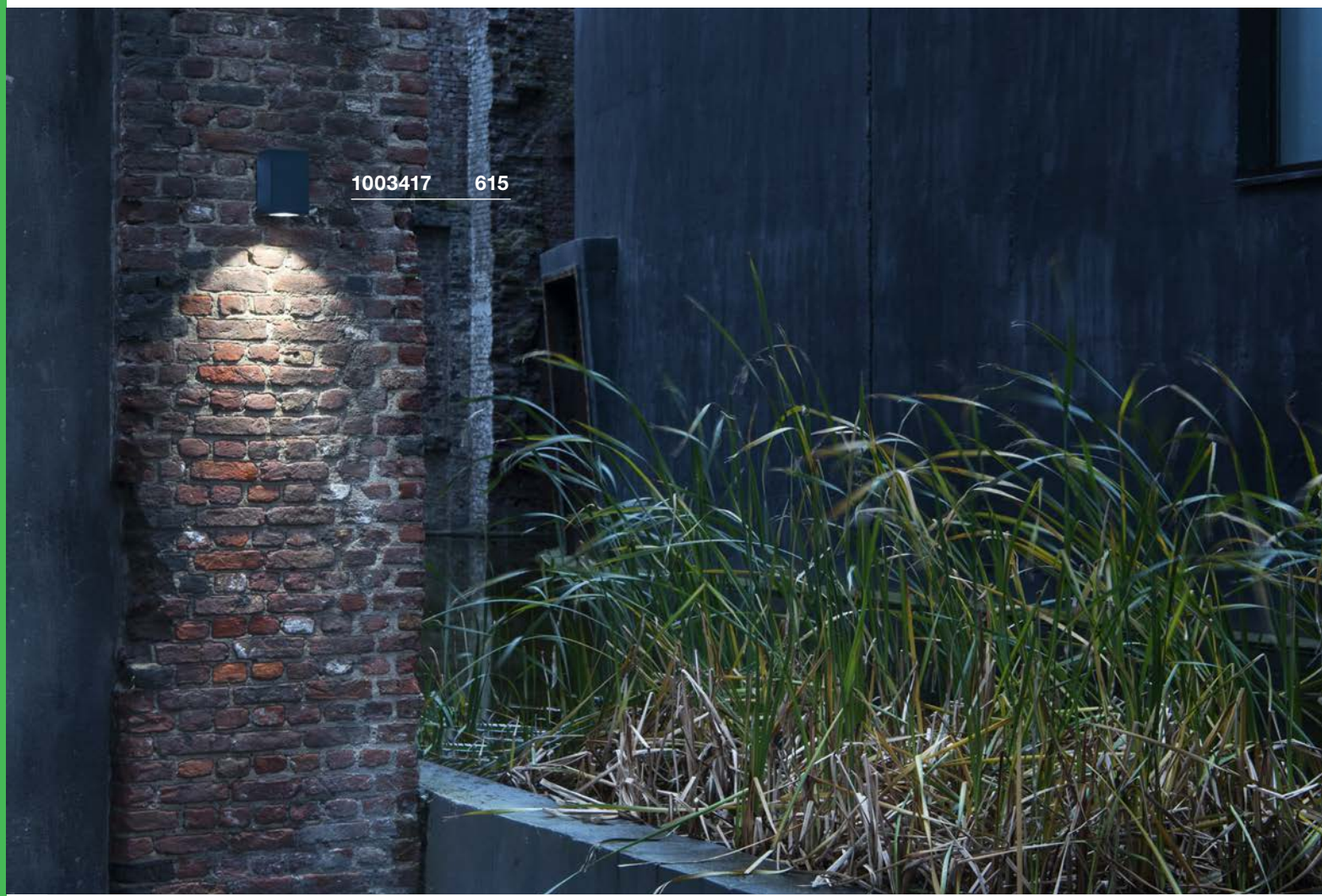
| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 2700/3000lm \| 3000/4000K \| CRI90<br>Down: 2700/3000lm \| 3000/4000K \| CRI90 | | |
| antracit | 1003441 | 3.100,00 |


1003424 612


1003441 612




1006416 615



1003417 615

## ENOLA SQUARE S
WL, enkelt



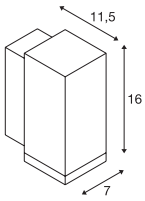




450lm / 500lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 30° L70B50

100-240V ~50/60Hz | 500mA
Systemets effekt: 6W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003416 | 450/500lm 3000/4000K | A→G |

- Afstandsstykke
  **Art. nr. 1002853 | 51,00 DKK**
- Reflektor 60°
  **Art. nr. 1005262 | 109,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 450/500lm \| 3000/4000K \| CRI90 | | |
| antracit | **1003416** | **1.490,00** |

## ENOLA SQUARE M
WL, enkelt



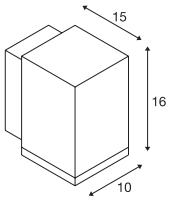





860lm / 980lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003417 | 860/980lm 3000/4000K | A→G |

- Afstandsstykke
  **Art. nr. 1002853 | 51,00 DKK**
- Linse 19°
  **Art. nr. 1005205 | 276,00 DKK**
- Asymmetrisk linse
  **Art. nr. 1005206 | 276,00 DKK**
- Reflektor 60°
  **Art. nr. 1005207 | 164,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 860/980lm \| 3000/4000K \| CRI90 | | |
| antracit | **1003417** | **1.826,00** |

## ENOLA SQUARE L
WL, enkelt



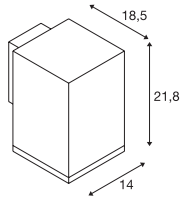




3300lm / 3700lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 900mA
Systemets effekt: 36W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003437 | 3300/3700lm 3000/4000K | A→G |

- Afstandsstykke
  **Art. nr. 1002853 | 51,00 DKK**
- Reflektor 60°
  **Art. nr. 1005263 | 142,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3300/3700lm \| 3000/4000K \| CRI90 | | |
| antracit | **1003437** | **2.250,00** |

## ENOLA SQUARE S UP/DOWN
WL



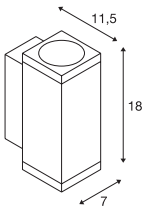




620lm / 700lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 30° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 7,8W
Materiale: Aluminium / Glas

## ENOLA SQUARE M UP/DOWN
WL



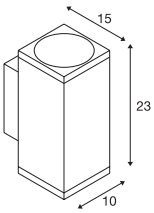




1660lm / 1900lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 20W
Materiale: Aluminium / Glas

## ENOLA SQUARE L UP/DOWN
WL



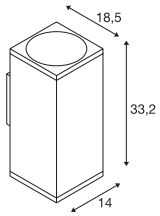




5400lm / 6000lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 55W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| Up/Down | 310/350lm 3000/4000K | A→G |

Afstandsstykke
**Art. nr. 1002853 |51,00 DKK**

Reflektor 60°
**Art. nr. 1005262 |109,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 310/350lm \| 3000/4000K \| CRI90<br>Down: 310/350lm \| CRI90 | | |
| antracit | 1003418 | 1.826,00 |

| | | |
|---|---|---|
| Up/Down | 830/950lm 3000/4000K | A→G |

Afstandsstykke
**Art. nr. 1002853 |51,00 DKK**

Linse 19°
**Art. nr. 1005205 |276,00 DKK**

Asymmetrisk linse
**Art. nr. 1005206 |276,00 DKK**

Reflektor 60°
**Art. nr. 1005207 |164,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 830/950lm \| 3000/4000K \| CRI90<br>Down: 830/950lm \| 3000/4000K \|CRI90 | | |
| antracit | 1003419 | 2.250,00 |

| | | |
|---|---|---|
| Up/Down | 2700/3000lm 3000/4000K | A→G |

Afstandsstykke
**Art. nr. 1002853 |51,00 DKK**

Reflektor 60°
**Art. nr. 1005263 |142,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 2700/3000lm \| 3000/4000K \| CRI90<br>Down: 2700/3000lm \| CRI90 | | |
| antracit | 1003438 | 3.100,00 |

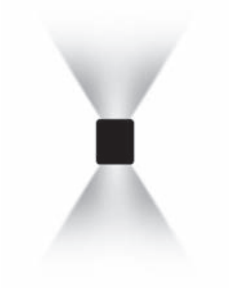



## ENOLA S, M, L
Reflektor 56°

NEW



H: 1,85 cm Ø: 4,5 cm | S
H: 4 cm Ø: 7,5 cm | M
H: 6,96 cm Ø: 11 cm | L
Materiale: Polycarbonat (PC)



| Varianter | Art. nr. | DKK |
|---|---|---|
| chrom \| S | 1005262 | 109,00 |
| chrom \| M | 1005207 | 164,00 |
| chrom \| L | 1005263 | 142,00 |

## ENOLA M
Linse 19°

NEW



H: 3,8 cm
Ø: 7,5 cm
Materiale: Stål / Polycarbonat (PC)



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / krom | 1005205 | 276,00 |

## ENOLA M
Asymmetrisk linse

NEW



H: 3 cm
Ø: 7,5 cm
Materiale: Stål / Polycarbonat (PC)



| Varianter | Art. nr. | DKK |
|---|---|---|
| sort / krom | 1005206 | 276,00 |







## THEO UP/DOWN
WL, QPAR51

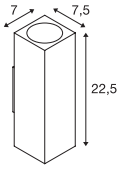








SOCKET INSIDE <35 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <35W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 antracit | **229535** | **708,00** |
| 2xGU10 hvid | **229531** | **708,00** |
| 2xGU10 grå | **229532** | **708,00** |
| 2xGU10 aluminium | **1000331** | **708,00** |

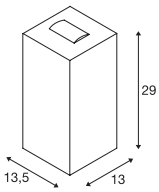
## BIG THEO BEAM UP/ FLOOD DOWN
WL







2130lm
INSIDE
CRI 80
3000K




IP 44 IK02 24° 2° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 29W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| | | A→G |
| Down | 2000lm 3000K | E |
| Beam | 130lm 3000K | F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Down: 2000lm \| 3000K \| CRI80<br>Beam: 130lm \| 3000K \| CRI80 | | |
| antracit | 234515 | 1.915,00 |

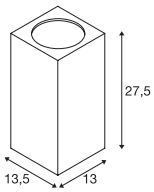
## BIG THEO UP/DOWN
WL, QPAR111







SOCKET INSIDE <75 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <75W

QPAR111 | 12,5W | 30°
2700K | 950lm | EEK=F
13kWh/1000t



**Art. nr. 1005276 | 336,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| antracit | 229575 | 1.245,00 |
| 2xGU10 | | |
| grå | 229574 | 1.245,00 |

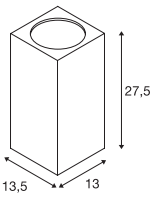
## BIG THEO FLOOD UP/DOWN
WL







4000lm
INSIDE
CRI 80
3000K




IP 44 IK02 24° 24° L70B50

220-240V ~50/60Hz | 1000mA
Systemets effekt: 42W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| | | A→G |
| Up/Down | 2000lm 3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 2000lm \| 3000K \| CRI80<br>Down: 2000lm \| 3000K \| CRI80 | | |
| antracit | 234505 | 2.154,00 |

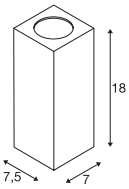
# THEO
WL, QPAR51







SOCKET INSIDE <35 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <35W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t

**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 antracit | 229525 | 589,00 |
| 1xGU10 grå | 229524 | 589,00 |









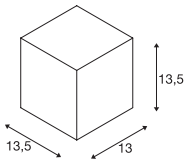
## BIG THEO
WL, QPAR111







SOCKET INSIDE <75 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <75W

QPAR111 | 12,5W | 60°
2700K | 1040lm | EEK=F
13kWh/1000t



**Art. nr. 1005277 | 336,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| antracit | **229565** | **768,00** |
| 1xGU10 | | |
| grå | **229564** | **768,00** |

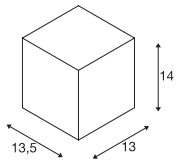
## BIG THEO
WL







2000lm
LED INSIDE
3000K
CRI 80




IP 44 IK02 24° L70B50

100-277V ~50/60Hz | 500mA
Systemets effekt: 21W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 234525 | 2000lm<br>3000K | A→G<br>A↑G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2000lm \| 3000K \| CRI80 | | |
| antracit | **234525** | **1.535,00** |

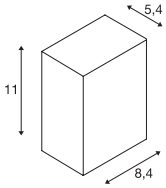
## BIG QUAD
WL







290lm
3000K
CRI 80




IP 44 IK05 110° L70B50

100-277V ~50/60Hz | 350mA
Systemets effekt: 4,5W
Materiale: Aluminium / Glas

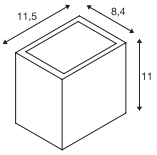
| | | |
|---|---|---|
| 232431 | 290lm<br>3000K | A→G<br>F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 290lm \| 3000K \| CRI80 | | |
| hvid | **232431** | **887,00** |

## SITRA CUBE
WL



1100lm / 1270lm
3000K / 4000K
CRI 80




IP 44 IK05 105° 105° L70B50

100-277V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

- Lysfarve kan vælges ved hjælp af en kontakt i kabinettet.

| | | |
|---|---|---|
| Up/Down | 550/635lm<br>3000/4000K | A→G<br>D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 550/635lm \| 3000/4000K \| CRI80<br>Down: 550/635lm \| 3000/4000K \| CRI80 | | |
| antracit | **1002032** | **745,00** |
| Up: 550/635lm \| 3000/4000K \| CRI80<br>Down: 550/635lm \| 3000/4000K \| CRI80 | | |
| hvid | **1002033** | **745,00** |
| Up: 550/635lm \| 3000/4000K \| CRI80<br>Down: 550/635lm \| 3000/4000K \| CRI80 | | |
| rust | **1002034** | **745,00** |

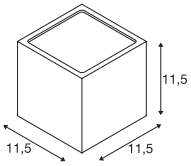
## SITRA CUBE
WL, TCR-TSE







SOCKET INSIDE
<9 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

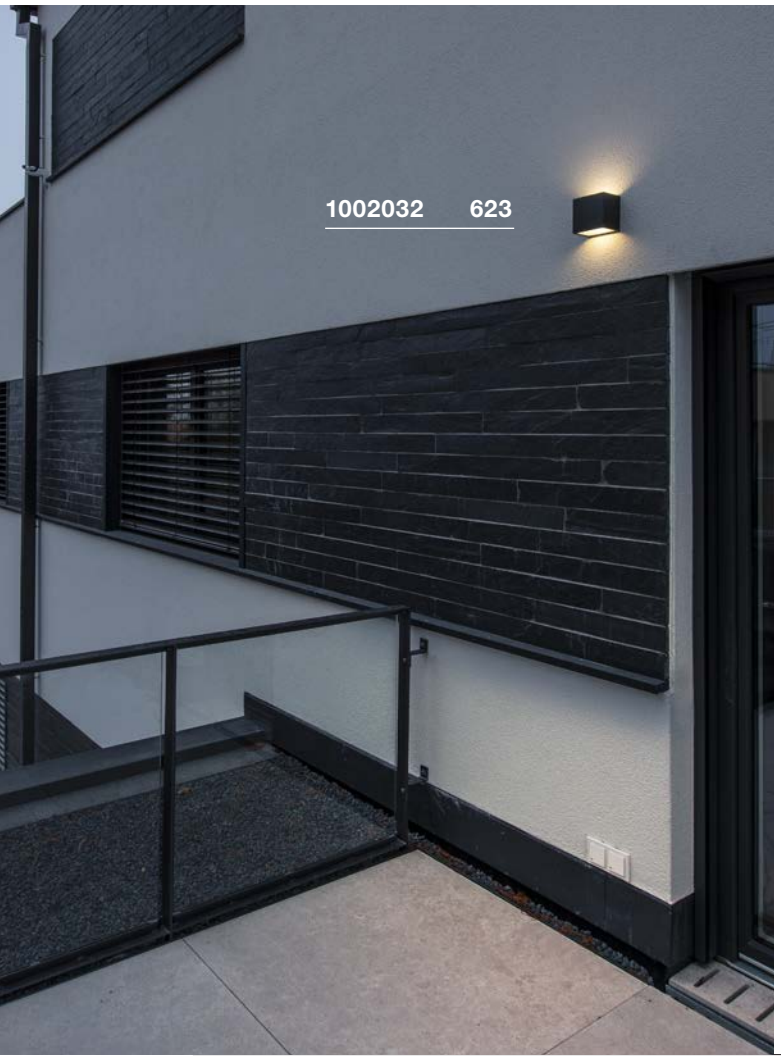
GX53 <9W
Ø: 7,5 cm L: 2,7 cm

LED GX53 | 6W | 120°
4000K | 550lm | EEK=F
6kWh/1000t

**Art. nr. 1005269 | 68,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGX53 | | |
| antracit | **232535** | **515,00** |
| 2xGX53 | | |
| hvid | **232531** | **515,00** |
| 2xGX53 | | |
| rust | **232537** | **515,00** |


232537 623


1002032 623


1002034 623

## SITRA S
WL, enkelt, kantet

NEW

CCT



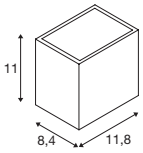




580lm / 620lm

INSIDE CRI 80

3000K / 4000K




IP 44 IK05 105° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 6,2W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1005148, 1005149, 1005150 | 580/620lm 3000/4000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 580/620lm \| 3000/4000K \| CRI80 | | |
| antracit | 1005148 | 619,00 |
| 580/620lm \| 3000/4000K \| CRI80 | | |
| hvid | 1005149 | 619,00 |
| 580/620lm \| 3000/4000K \| CRI80 | | |
| rust | 1005150 | 619,00 |

## SITRA M
WL, up/down, kantet

NEW

CCT



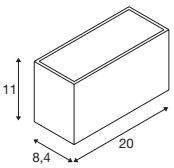




1600lm / 1700lm

INSIDE CRI 80

3000K / 4000K




IP 44 IK05 95° 95° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| Up/Down | 800/850lm 3000/4000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 800/850lm \| 3000/4000K \| CRI80<br>Down: 800/850lm \| 3000/4000K \| CRI80 | | |
| antracit | 1005151 | 962,00 |
| Up: 800/850lm \| 3000/4000K \| CRI80<br>Down: 800/850lm \| 3000/4000K \| CRI80 | | |
| hvid | 1005153 | 962,00 |
| Up: 800/850lm \| 3000/4000K \| CRI80<br>Down: 800/850lm \| 3000/4000K \| CRI80 | | |
| rust | 1005154 | 962,00 |

## SITRA L
WL, up/down, kantet

NEW

CCT



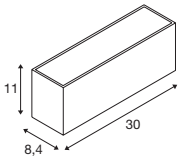




2700lm / 2800lm

INSIDE CRI 80

3000K / 4000K

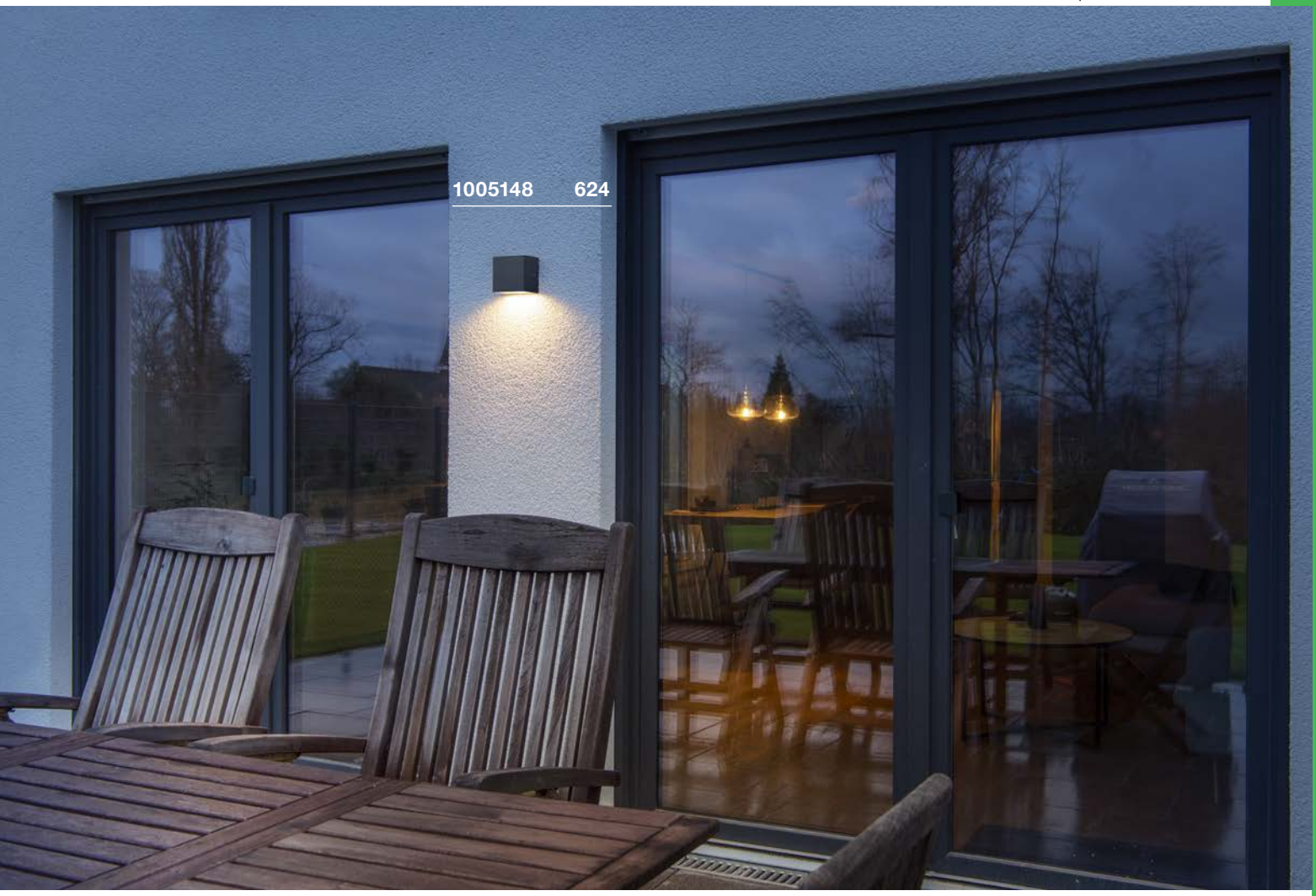



IP 44 IK05 105° 105° L70B50

220-240V ~50/60Hz | 600mA
Systemets effekt: 24W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| Up/Down | 1350/1400lm 3000/4000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 1350/1400lm \| 3000/4000K \| CRI80<br>Down: 1350/1400lm \| 3000/4000K \| CRI80 | | |
| antracit | 1005155 | 1.230,00 |
| Up: 1350/1400lm \| 3000/4000K \| CRI80<br>Down: 1350/1400lm \| 3000/4000K \| CRI80 | | |
| hvid | 1005156 | 1.230,00 |
| Up: 1350/1400lm \| 3000/4000K \| CRI80<br>Down: 1350/1400lm \| 3000/4000K \| CRI80 | | |
| rust | 1005157 | 1.230,00 |


1005148 624


1005151 624

## GRAFIT SENSOR
WL, rund, E27

NEW

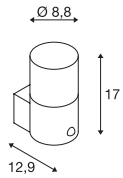
IR







SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Akryl

E27 <11W
Ø: 6 cm L: 11,5 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000t

C,L

**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 1006179 | 544,00 |

## GRAFIT
WL, rund, E27

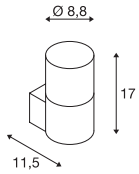
NEW







SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Akryl

E27 <11W
Ø: 6 cm L: 11,5 cm

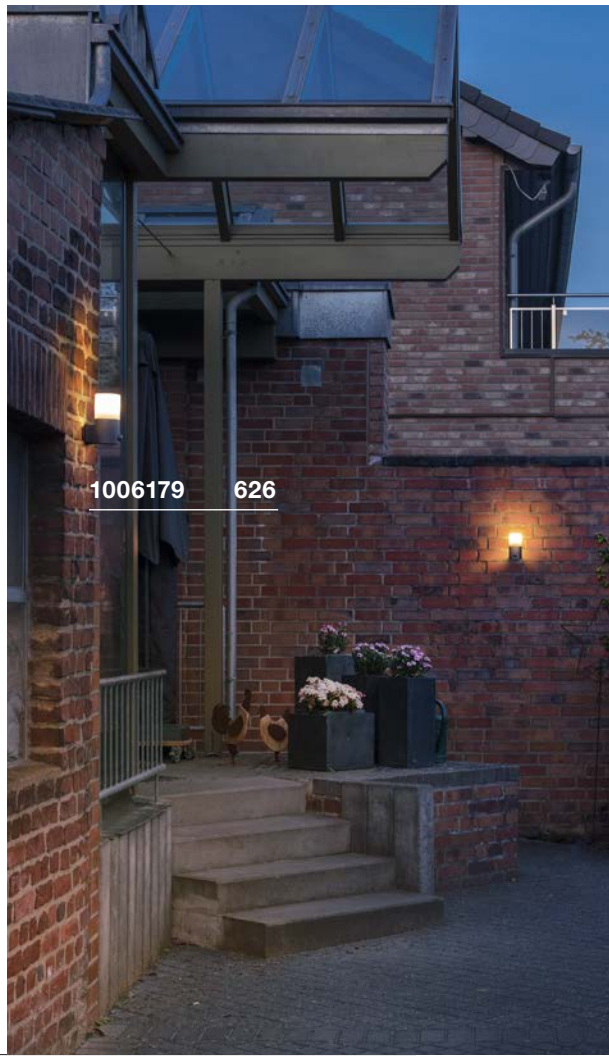
LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

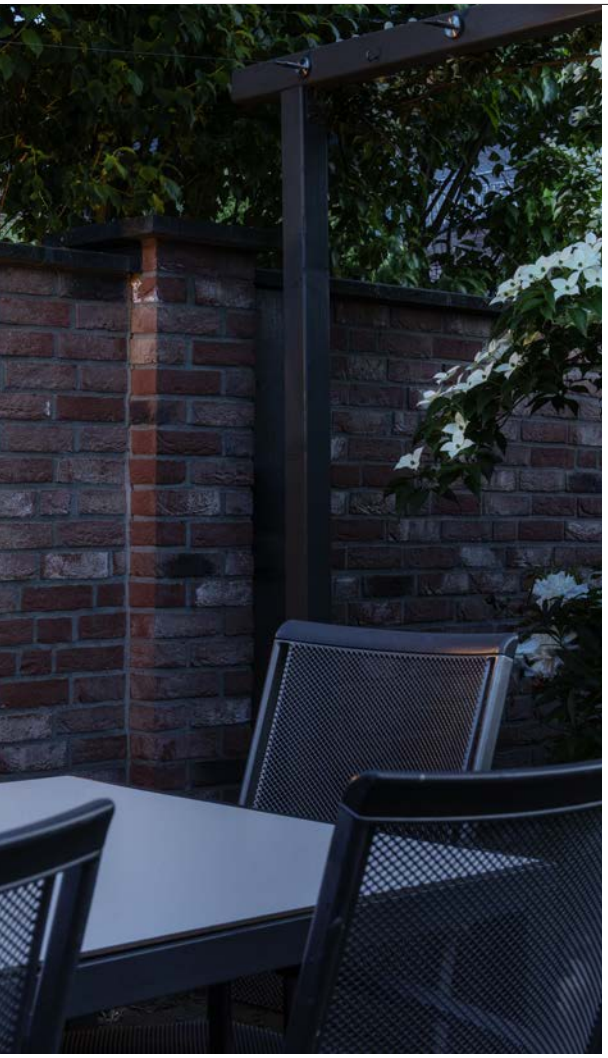
C,L

**Art. nr. 1005303 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 1006178 | 544,00 |








## GRAFIT SENSOR
WL, kantet, E27

NEW

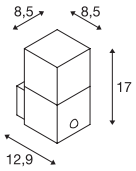
IR







SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Akryl

E27 <11W
Ø: 6 cm L: 11,5 cm

LED E27 | 13,2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

C,L

**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 1006183 | 544,00 |

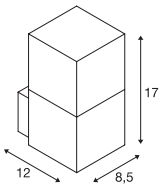
## GRAFIT
WL, kantet, E27







SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Plast

E27 <11W
Ø: 6 cm L: 11,5 cm

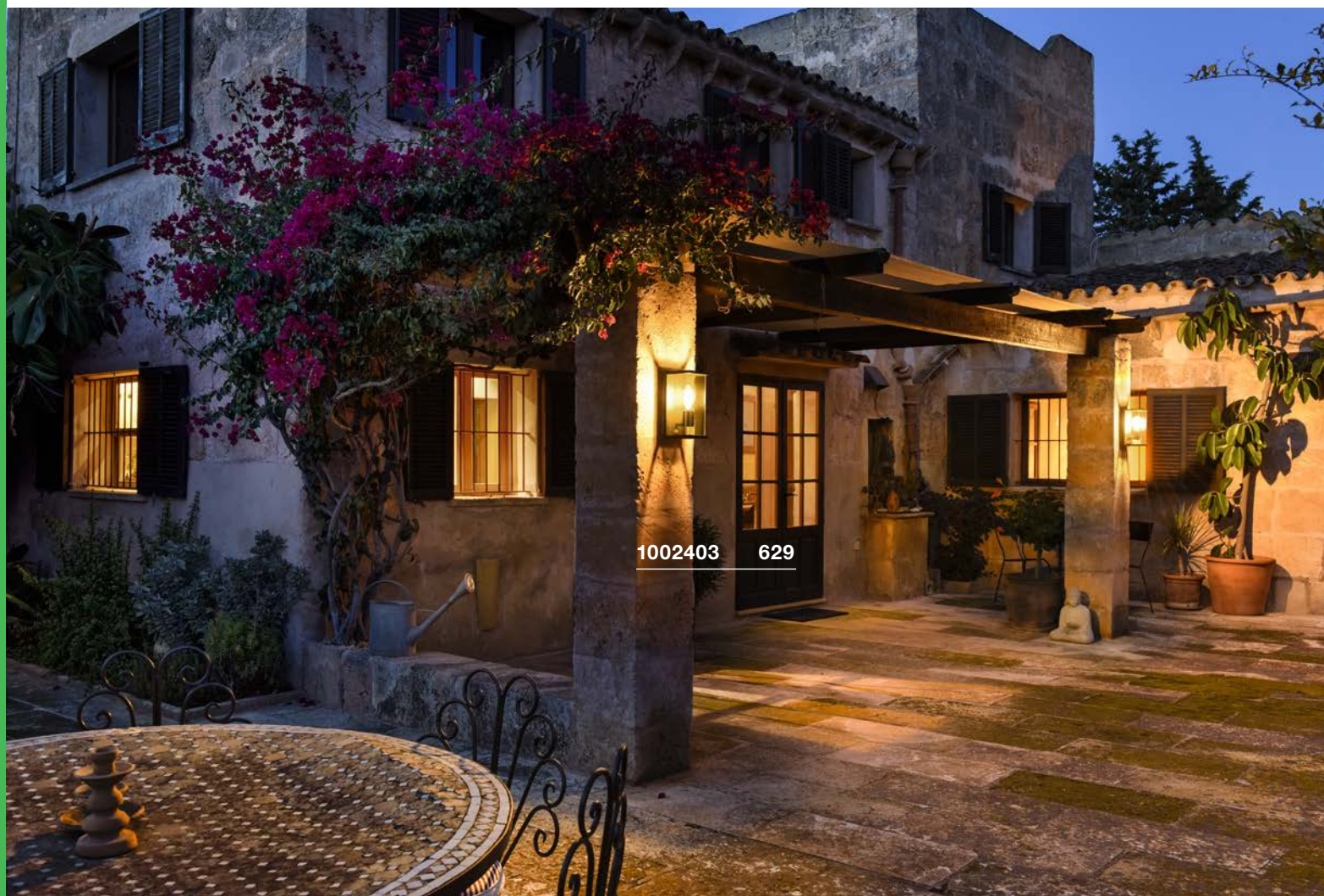
LED E27 | 9W | 220°
2700K | 770lm | EEK=F
9kWh/1000t

C,L

**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 231205 | 544,00 |


1002402 629


1002403 629

## QUADRULO
WL

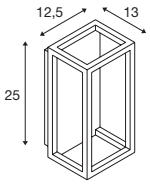
NEW







270lm
LED INSIDE
3000K
CRI 80




IP 55 IK04 L70B50 20

100-277V ~50/60Hz | 350mA
Systemets effekt: 8W
Materiale: Aluminium / Akryl

| | | |
|---|---|---|
| | | A→G |
| 1005201 | 270lm<br>3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 270lm \| 3000K \| CRI80 | | |
| antracit | 1005201 | 1.118,00 |

## QUADRULO SENSOR
WL, E27

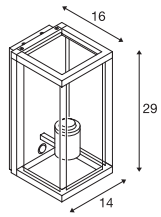
IR







SOCKET INSIDE <15 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

E27 <15W
Ø: 8 cm L: 18 cm

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

**Art. nr. 1005265 |172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 1002402 | 1.155,00 |

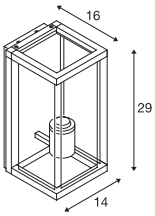
## QUADRULO
WL, E27







SOCKET INSIDE <15 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

E27 <15W
Ø: 8 cm L: 18 cm

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

**Art. nr. 1005265 |172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 1002403 | 999,00 |

## MERIDIAN BOX SENSOR
WL, E27

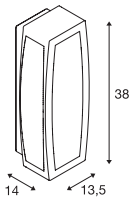
IR







SOCKET INSIDE <25 W




IP 54

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

- Tændingsmiljøets lysstyrke og tændingens varighed kan indstilles.

E27 <25W
Ø: 7 cm L: 17,5 cm

LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000t

C,L

**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 230085 | 1.118,00 |
| 1xE27 | | |
| grå | 230084 | 1.118,00 |

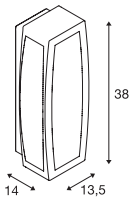
## MERIDIAN BOX
WL, E27







SOCKET INSIDE <25 W




IP 54

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

E27 <25W
Ø: 7 cm L: 17,5 cm

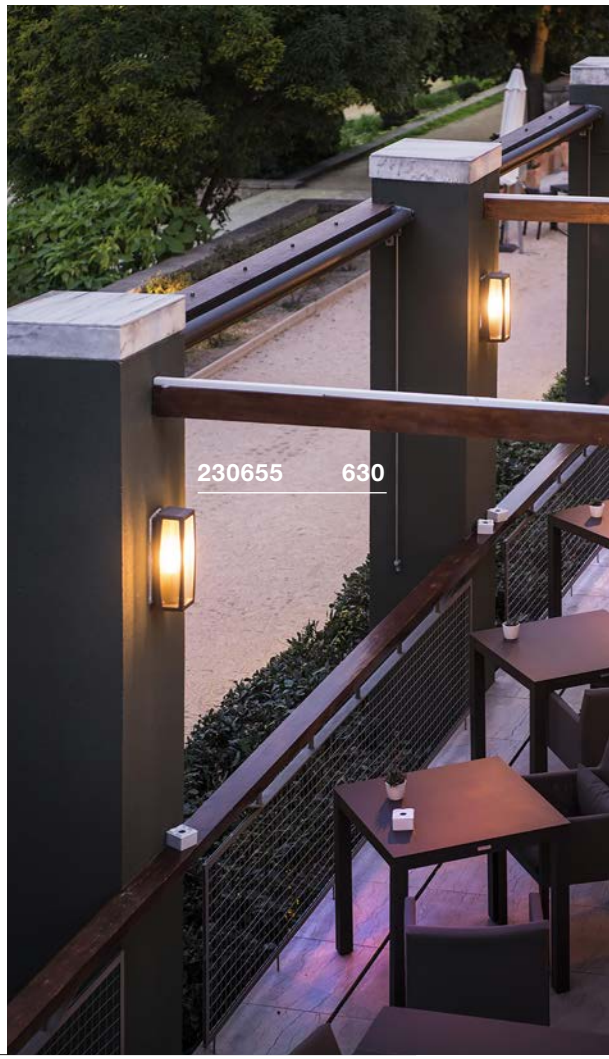
LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

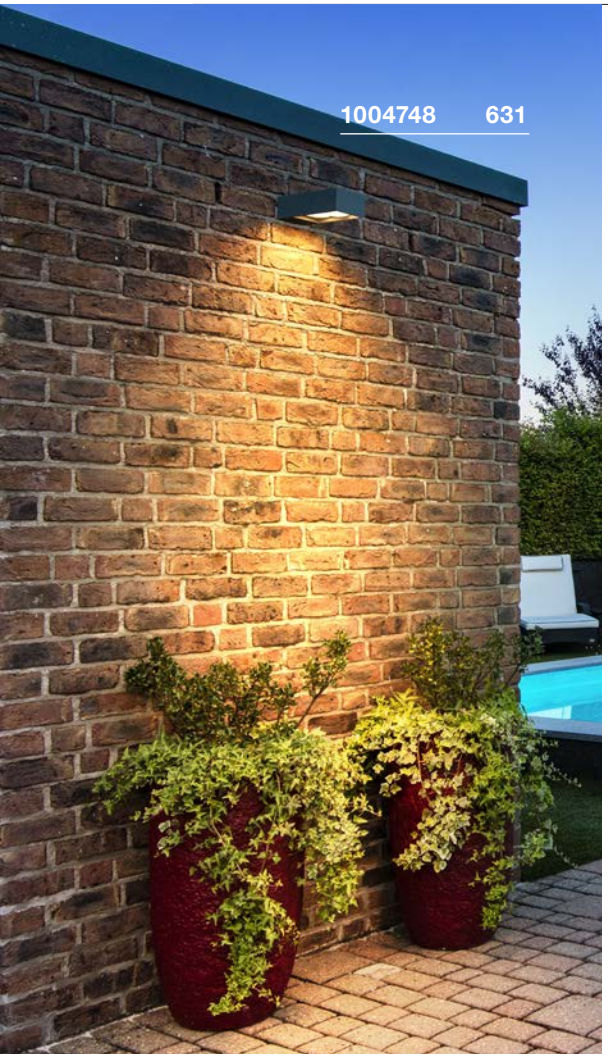
C,L

**Art. nr. 1005265 | 172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | 230655 | 745,00 |
| 1xE27 | | |
| rust | 230657 | 745,00 |









## ESKINA FRAME
WL

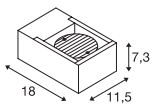




1100lm / 1200lm

INSIDE CRI 80

3000K / 4000K




IP 65 | IK02 | 95° | L70B50 | 320°

220-240V ~50/60Hz | 350mA
Systemets effekt: 15W
Materiale: Aluminium

| | | |
|---|---|---|
| 1004747 | 1100/1200lm<br>3000/4000K | A→G<br>A G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1100/1200lm \| 3000/4000K \| CRI80 | | |
| antracit | **1004747** | **1.453,00** |

## ESKINA FRAME
WL, dobbelt

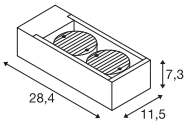




2200lm / 2400lm

INSIDE CRI 80

3000K / 4000K




IP 65 | 95° | 95° | L70B50 | 320° / 320°

220-240V ~50/60Hz | 700mA
Systemets effekt: 27W
Materiale: Aluminium

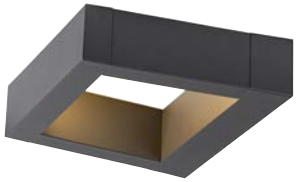
| | | |
|---|---|---|
| Spot1/Spot2 | 1100/1200lm<br>3000/4000K | A→G<br>A G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Spot 1: 1100/1200lm \| 3000/4000K \| CRI80 | | |
| Spot 2: 1100/1200lm \| 3000/4000K \| CRI80 | | |
| antracit | **1004748** | **1.803,00** |

# BOOKAT
WL

NEW

CCT





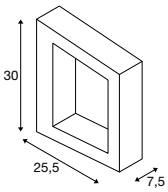


920lm / 990lm

LED INSIDE

CRI 80

3000K / 4000K




IP 65 IK05 L70B50 20

100-277V ~50/60Hz | 700mA
Systemets effekt: 15W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| 1005443 | 920/990lm<br>3000/4000K | D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 920/990lm \| 3000/4000K \| CRI80 | | |
| antracit | 1005443 | 1.304,00 |





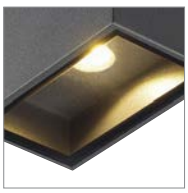




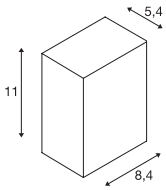
## BIG QUAD
WL







260lm
3000K
CRI 96




IP 44 IK05 110° L70B50

100-277V ~50/60Hz | 350mA
Systemets effekt: 4,5W
Materiale: Aluminium / Glas

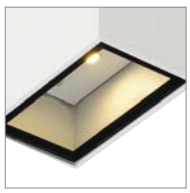
| | | |
|---|---|---|
| 232435 | 260lm<br>3000K | A→G<br>F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 260lm \| 3000K \| CRI96 | | |
| ■ antracit | **232435** | **887,00** |

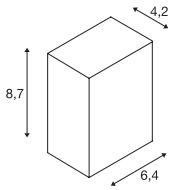
## QUAD
WL







80|100lm
3000K
CRI 80




IP 44 90° L70B50

200-240V ~50/60Hz | 700mA
Systemets effekt: 4,6W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 232465,<br>232461 | 80lm \| 100lm<br>3000K | A→G<br>G |

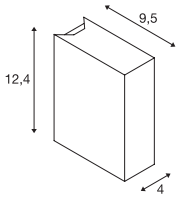
| Varianter | Art. nr. | DKK |
|---|---|---|
| 80lm \| 3000K \| CRI80 | | |
| ■ antracit | **232465** | **619,00** |
| 100lm \| 3000K \| CRI80 | | |
| □ hvid | **232461** | **619,00** |

## QUAD UP/DOWN 12
WL





250lm
3000K
CRI 80




IP 44 60° 60° L70B50

100-277V ~50/60Hz | 700mA
Systemets effekt: 6,4W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| Up/Down | 125lm<br>3000K | A→G<br>A G |

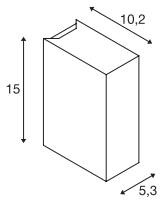
| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 125lm \| 3000K \| CRI80<br>Down: 125lm \| 3000K \| CRI80 | | |
| antracit | 232475 | 850,00 |
| Up: 125lm \| 3000K \| CRI80<br>Down: 125lm \| 3000K \| CRI80 | | |
| hvid | 232471 | 850,00 |

## QUAD UP/DOWN 15
WL





520|580lm
3000K
CRI 80



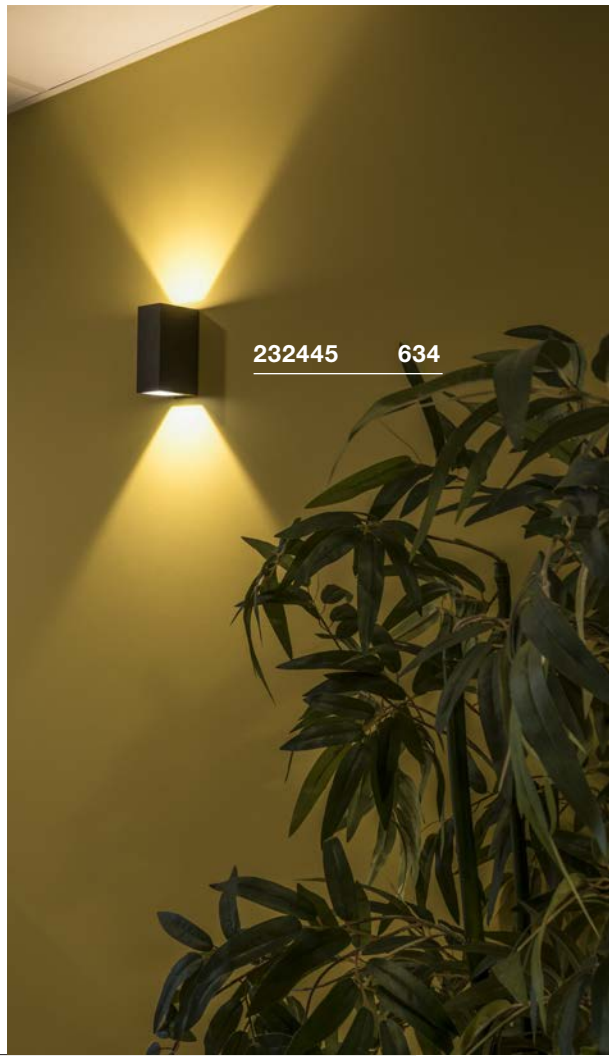

IP 44 110° 110° L70B50

100-277V ~50/60Hz | 350mA
Systemets effekt: 8W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| Up/Down | 260lm \| 290lm<br>3000K | A→G<br>A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 260lm \| 3000K \| CRI80<br>Down: 260lm \| CRI80 | | |
| antracit | 232445 | 999,00 |
| Up: 290lm \| 3000K \| CRI80<br>Down: 290lm \| 3000K \| CRI80 | | |
| hvid | 232441 | 999,00 |






# BIG QUAD UP/DOWN
WL





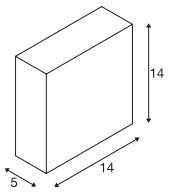


640lm

LED INSIDE

CRI 80

3000K




IP 54 | 30° | 30° | L70B50 | LED

200-240V ~50/60Hz | 350mA
Systemets effekt: 8,2W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| | | A→G |
| Up/Down | 320lm<br>3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 320lm \| 3000K \| CRI80<br>Down: 320lm \| 3000K \| CRI80 | | |
| antracit | **1005126** | **1.133,00** |
| Up: 320lm \| 3000K \| CRI80<br>Down: 320lm \| 3000K \| CRI80 | | |
| hvid | **1005125** | **1.133,00** |

## RUSTY® UP/DOWN
WL, kvadratisk



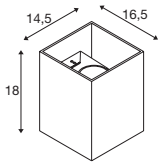




544lm / 548lm

INSIDE CRI 80

3000K / 4000K




IP 65 IK02 65° 65° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: FeCSi-stål / Aluminium

| | | |
|---|---|---|
| Up | 259/260lm 3000/4000K | E |
| Down | 285/288lm 3000/4000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 259/260lm \| 3000/4000K \| CRI80 | | |
| Down: 285/288lm \| 3000/4000K \| CRI80 | | |
| rust | 1004650 | 1.878,00 |

## RUSTY® UP/DOWN
WL, rund



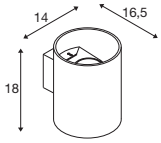




516lm / 525lm

INSIDE CRI 80

3000K / 4000K

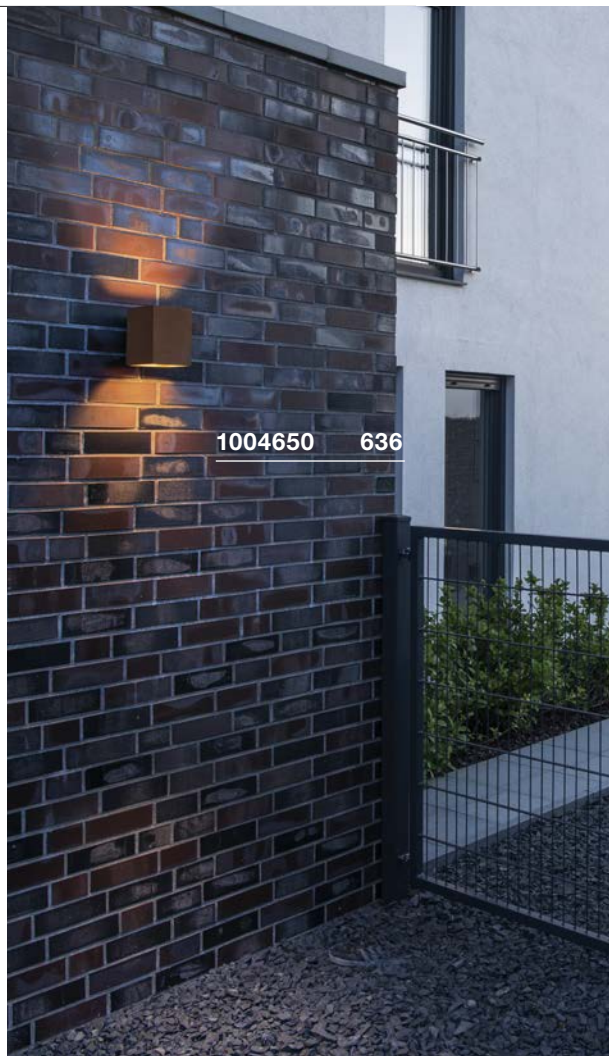


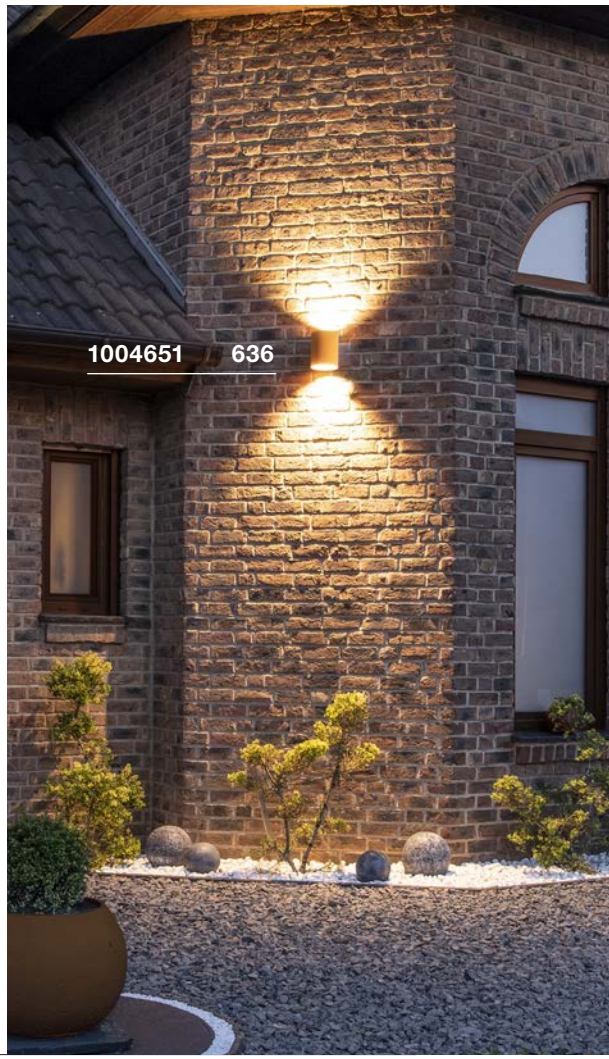

IP 65 IK02 65° 65° L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: FeCSi-stål / Aluminium

| | | |
|---|---|---|
| Up | 249/254lm 3000/4000K | E |
| Down | 267/271lm 3000/4000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 249/254lm \| 3000/4000K \| CRI80 | | |
| Down: 267/271lm \| 3000/4000K \| CRI80 | | |
| rust | 1004651 | 1.878,00 |






## OVALISK SENSOR
WL

CCT

IR





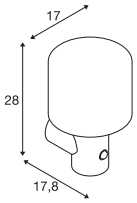


580lm / 630lm

INSIDE

CRI 80

3000K / 4000K




IP 65 IK02 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 9,6W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1004679 | 580/630lm 3000/4000K | A→G A↑G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 580/630lm \| 3000/4000K \| CRI80 | | |
| antracit | **1004679** | **1.878,00** |

## OVALISK
WL

CCT





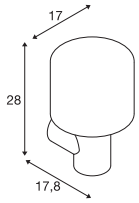



580lm / 630lm

INSIDE

CRI 80

3000K / 4000K




IP 65 IK02 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 9,2W
Materiale: Aluminium / Glas

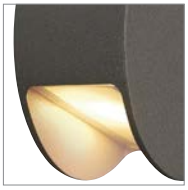
| | | |
|---|---|---|
| 1004678 | 580/630lm 3000/4000K | A→G A↑G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 580/630lm \| 3000/4000K \| CRI80 | | |
| antracit | **1004678** | **1.766,00** |

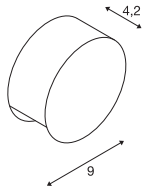
# PEMA®
WL







170lm
I
INSIDE
I
3000K
CRI 80



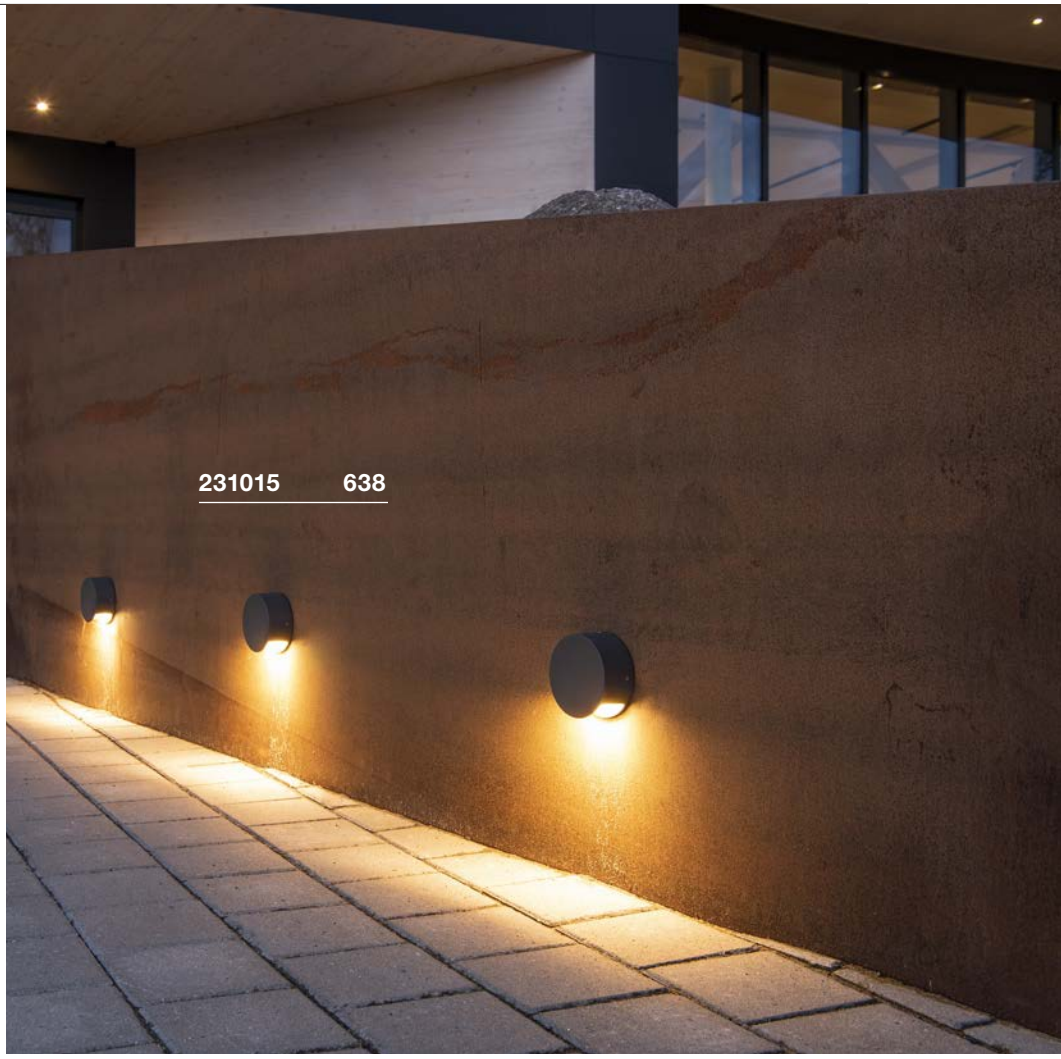

IP 44 L70B50

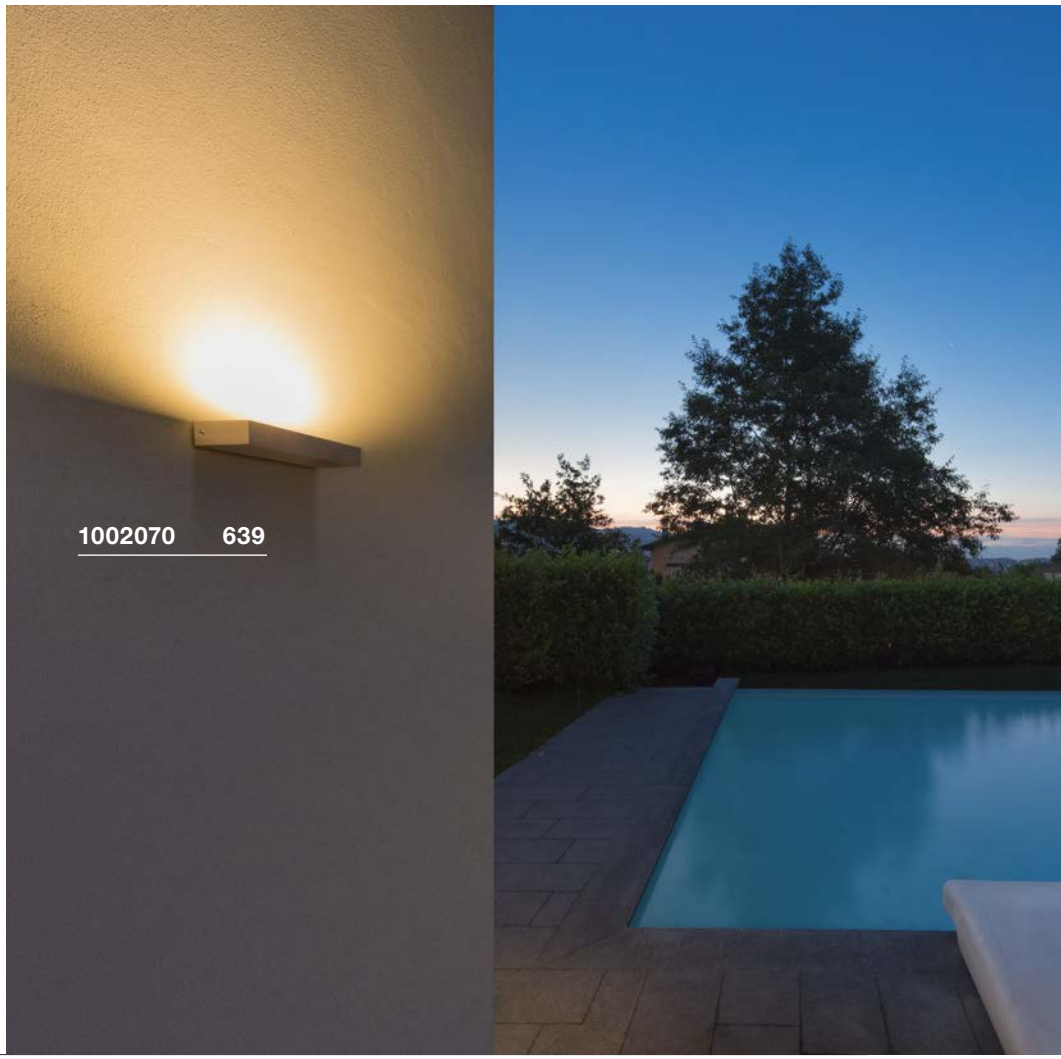
220-240V ~50/60Hz
Systemets effekt: 3,8W
Materiale: Aluminium / Glas

- Beskyttelsesklassen IP44 opnås kun ved installation med lysudgangen nedad.

| | | |
|---|---|---|
| 231015, 231010, 231012 | 170lm 3000K | A→G F |

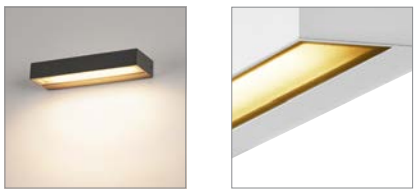
| Varianter | Art. nr. | DKK |
|---|---|---|
| 170lm \| 3000K \| CRI80 antracit | 231015 | 768,00 |
| 170lm \| 3000K \| CRI80 hvid | 231010 | 768,00 |
| 170lm \| 3000K \| CRI80 grå | 231012 | 768,00 |



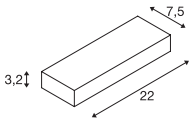



## PEMA®
WL





640lm
3000K
CRI 80




IP 54 IK05 110° L70B50

220-240V ~50/60Hz
Systemets effekt: 7,7W
Materiale: Aluminium / Glas

- Beskyttelsesklasse IP54 kun ved installation med lysudgangen nedad.

| | | |
|---|---|---|
| 1002069, 1002070 | 640lm 3000K | A→G E |

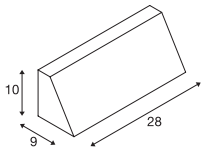
| Varianter | Art. nr. | DKK |
|---|---|---|
| 640lm \| 3000K \| CRI80 | | |
| antracit | **1002069** | **850,00** |
| 640lm \| 3000K \| CRI80 | | |
| hvid | **1002070** | **850,00** |

## PEMA®
WL





1340lm / 1420lm
3000K / 4000K
CRI 80




IP 65 IK02 L70B50

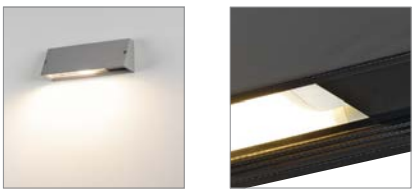
100-277V ~50/60Hz | 350mA
Systemets effekt: 14W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003453, 1003454 | 1340/1420lm 3000/4000K | A→G D |

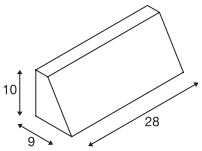
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1340/1420lm \| 3000/4000K \| CRI80 | | |
| sort | **1003453** | **962,00** |
| 1340/1420lm \| 3000/4000K \| CRI80 | | |
| grå | **1003454** | **962,00** |

## PEMA®
WL, E27





SOCKET INSIDE <15 W




IP 65 20

220-240V ~50/60Hz
Materiale: Aluminium / Glas

E27 <15W
Ø: 4,5 cm L: 21 cm

LED E27| 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| sort | **230030** | **693,00** |
| 1xE27 | | |
| grå | **230034** | **693,00** |

## FLATT SENSOR
WL



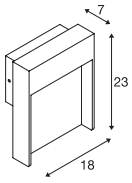




600lm / 600lm

INSIDE CRI 80

3000K / 4000K




IP 54 IK03 L70B50

100-277V ~50/60Hz | 500mA
Systemets effekt: 16W
Materiale: Aluminium

| | | |
|---|---|---|
| 1002954, 1002955 | 600lm 3000/4000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 600lm \| 3000/4000K \| CRI80 | | |
| antracit | **1002954** | **1.371,00** |
| 600lm \| 3000/4000K \| CRI80 | | |
| antracit/brun | **1002955** | **1.371,00** |

## FLATT
WL



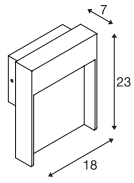




460|500lm / 460|500lm

INSIDE CRI 80

3000K / 4000K



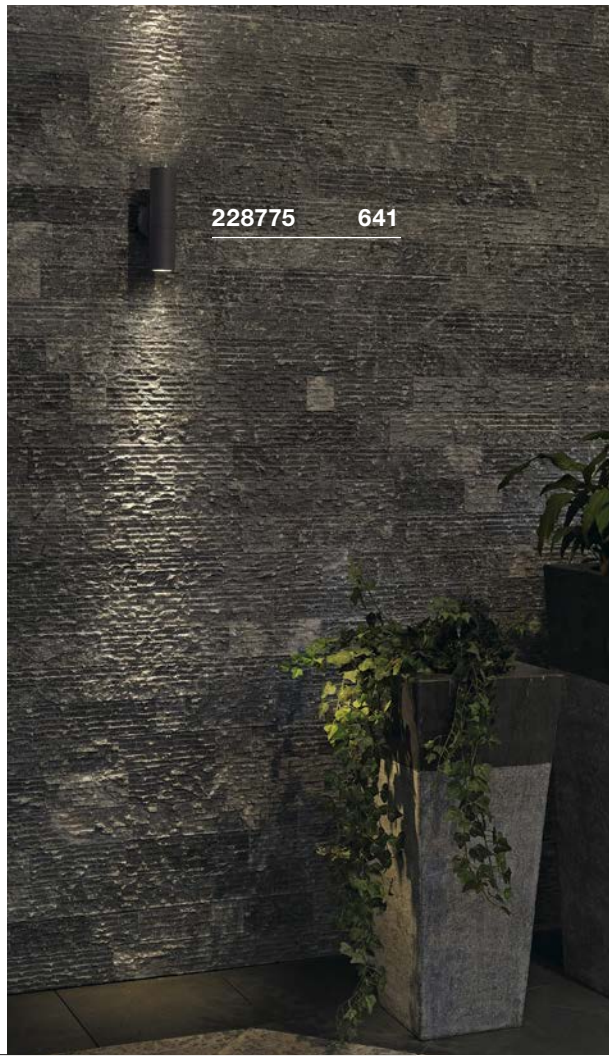

IP 65 IK03 L70B50

100-277V ~50/60Hz | 300mA
Systemets effekt: 14W
Materiale: Aluminium

| | | |
|---|---|---|
| 1002952, 1002953 | 460lm \| 500lm 3000/4000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 460lm \| 3000/4000K \| CRI80 | | |
| antracit | **1002952** | **1.125,00** |
| 500lm \| 3000/4000K \| CRI80 | | |
| antracit/brun | **1002953** | **1.125,00** |







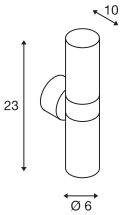

## ASTINA
WL, QPAR51







SOCKET INSIDE <11 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <11W
L: 9 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 antracit | **228775** | **544,00** |
| 2xGU10 hvid | **228771** | **544,00** |
| 2xGU10 aluminium | **228776** | **582,00** |

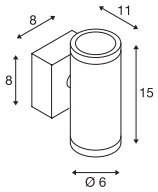
## ASTINA STEEL
WL, QPAR51







SOCKET INSIDE <35 W




IP 44

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

GU10 <35W
Ø: 5,1 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004973 | 45,00 DKK**

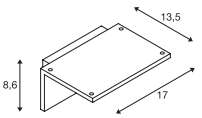
| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 rustfrit stål | **233302** | **813,00** |

## ANGOLUX SENSOR
WL





750lm
|
LED INSIDE — CRI 80
|
3000K




IP 44 | IK02 | 100° | L80B50

100-240V ~50/60Hz | 240mA
Systemets effekt: 9,8W
Materiale: Aluminium / Plast

- Opfangningsvinkel 120° maks. opfangningsafstand 9m Justerbar responsfølsomhed og driftscyklus
- Beskyttelsesklassen IP44 opnås kun ved installation med lysudgangen nedad.

| | | |
|---|---|---|
| 1001969, 1001970 | 750lm 3000K | A→G / A↑G D |

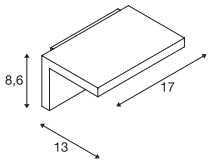
| Varianter | Art. nr. | DKK |
|---|---|---|
| 750lm \| 3000K \| CRI80 | | |
| ■ antracit | **1001969** | **1.192,00** |
| 750lm \| 3000K \| CRI80 | | |
| □ hvid | **1001970** | **1.192,00** |

## ANGOLUX
WL





550lm
|
LED INSIDE — CRI 80
|
3000K




IP 44 | IK02 | 120° | L70B50

220-240V ~50/60Hz | 80mA
Systemets effekt: 6,8W
Materiale: Aluminium / Plast

- Beskyttelsesklassen IP44 opnås kun ved installation med lysudgangen nedad.

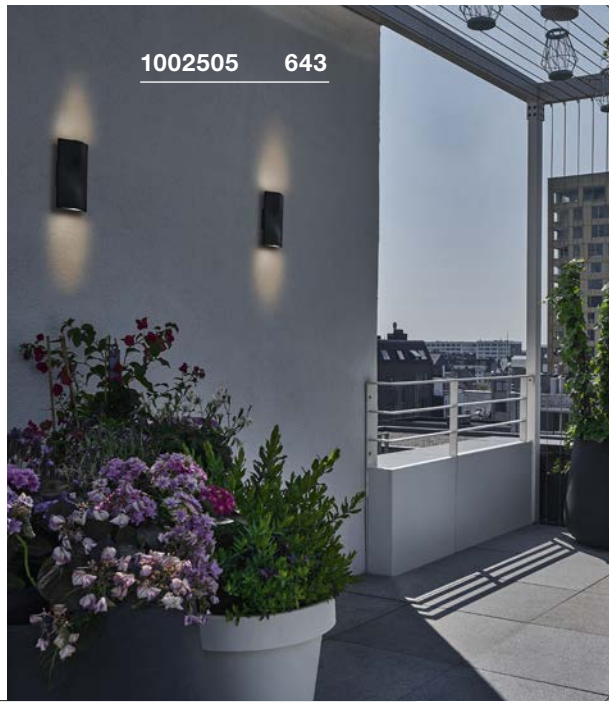
| | | |
|---|---|---|
| 231355, 231351 | 550lm 3000K | A→G / A↑G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 550lm \| 3000K \| CRI80 | | |
| ■ antracit | **231355** | **1.043,00** |
| 550lm \| 3000K \| CRI80 | | |
| □ hvid | **231351** | **1.043,00** |







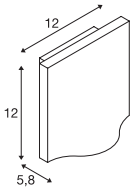


## VILUA S
WL





405lm
INSIDE
CRI 80
3000K




IP 54 IK02 100° L70B50

100-277V ~50/60Hz | 700mA
Systemets effekt: 9W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1002503 | 405lm 3000K | A→G F |

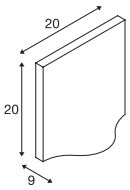
| Varianter | Art. nr. | DKK |
|---|---|---|
| 405lm \| 3000K \| CRI80 | | |
| antracit | **1002503** | **1.014,00** |

## VILUA L
WL





940lm
INSIDE
CRI 80
3000K




IP 54 IK02 100° L70B50

100-277V ~50/60Hz | 350mA
Systemets effekt: 17W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1002504 | 940lm 3000K | A→G E |

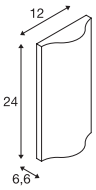
| Varianter | Art. nr. | DKK |
|---|---|---|
| 940lm \| 3000K \| CRI80 | | |
| antracit | **1002504** | **1.334,00** |

## VILUA
UP/DOWN, WL





800lm
INSIDE
CRI 80
3000K




IP 54 IK02 100° 100° L70B50

100-277V ~50/60Hz | 700mA
Systemets effekt: 16W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| Up/Down | 400lm 3000K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 400lm \| 3000K \| CRI80<br>Down: 400lm \| 3000K \| CRI80 | | |
| antracit | **1002505** | **1.334,00** |

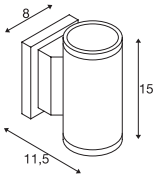
## MYRA UP/DOWN
WL, QPAR51







SOCKET INSIDE <35 W




IP 55 IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <35W
Ø: 5 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

Overflademontering rammer
**Art. nr. 233215 | 140,00 DKK**

| Variant | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| antracit | **233115** | **820,00** |
| 2xGU10 | | |
| grå | **233114** | **820,00** |

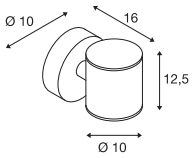
## SITRA UP/DOWN
WL







976lm
LED INSIDE CRI 80
3000K




IP 44 55° L70B50

220-240V ~50/60Hz
Systemets effekt: 18W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| | | A→G |
| Up/Down | 488lm<br>3000K | E |

| Variant | Art. nr. | DKK |
|---|---|---|
| Up: 488lm \| 3000K \| CRI80<br>Down: 488lm \| 3000K \| CRI80 | | |
| antracit | **1002018** | **999,00** |

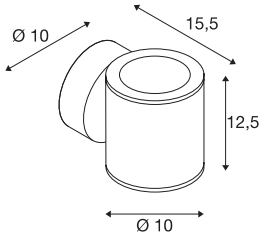
## SITRA UP/DOWN
WL, TCR-TSE







SOCKET INSIDE <9 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GX53 <9W
Ø: 7,5 cm L: 3,5 cm

LED GX53 | 6W | 120°
4000K | 550lm | EEK=F
6kWh/1000t

**Art. nr. 1005269 | 68,00 DKK**

| Variant | Art. nr. | DKK |
|---|---|---|
| 2xGX53 | | |
| antracit | **230365** | **664,00** |







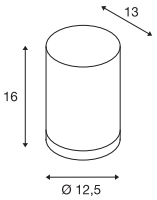
## ROX
WL, QPAR111







SOCKET INSIDE <50 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <50W

QPAR111 | 12,5W | 10°
2700K | 920lm | EEK=F
13kWh/1000t



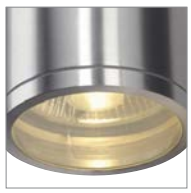
**Art. nr. 1005275 | 373,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10<br>aluminium | **1000333** | **999,00** |

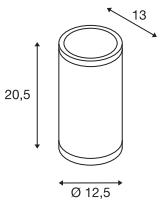
## ROX UP/DOWN
WL, QPAR111







SOCKET INSIDE <50 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <50W

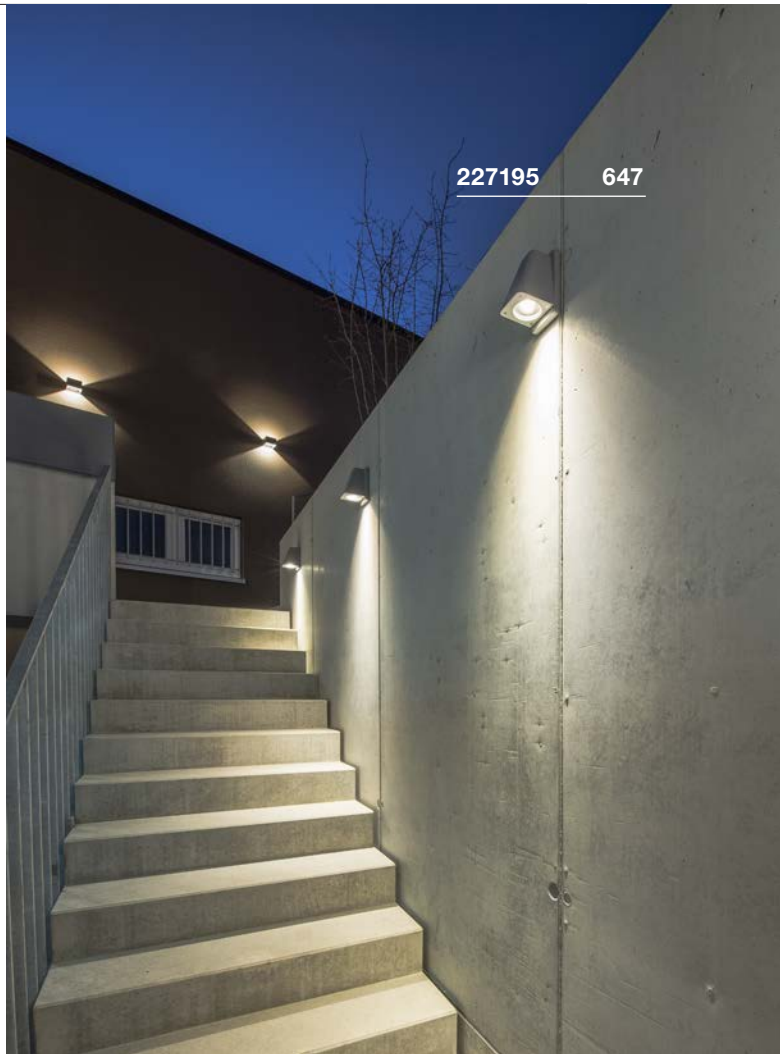
QPAR111 | 12,5W | 30°
2700K | 950lm | EEK=F
13kWh/1000t

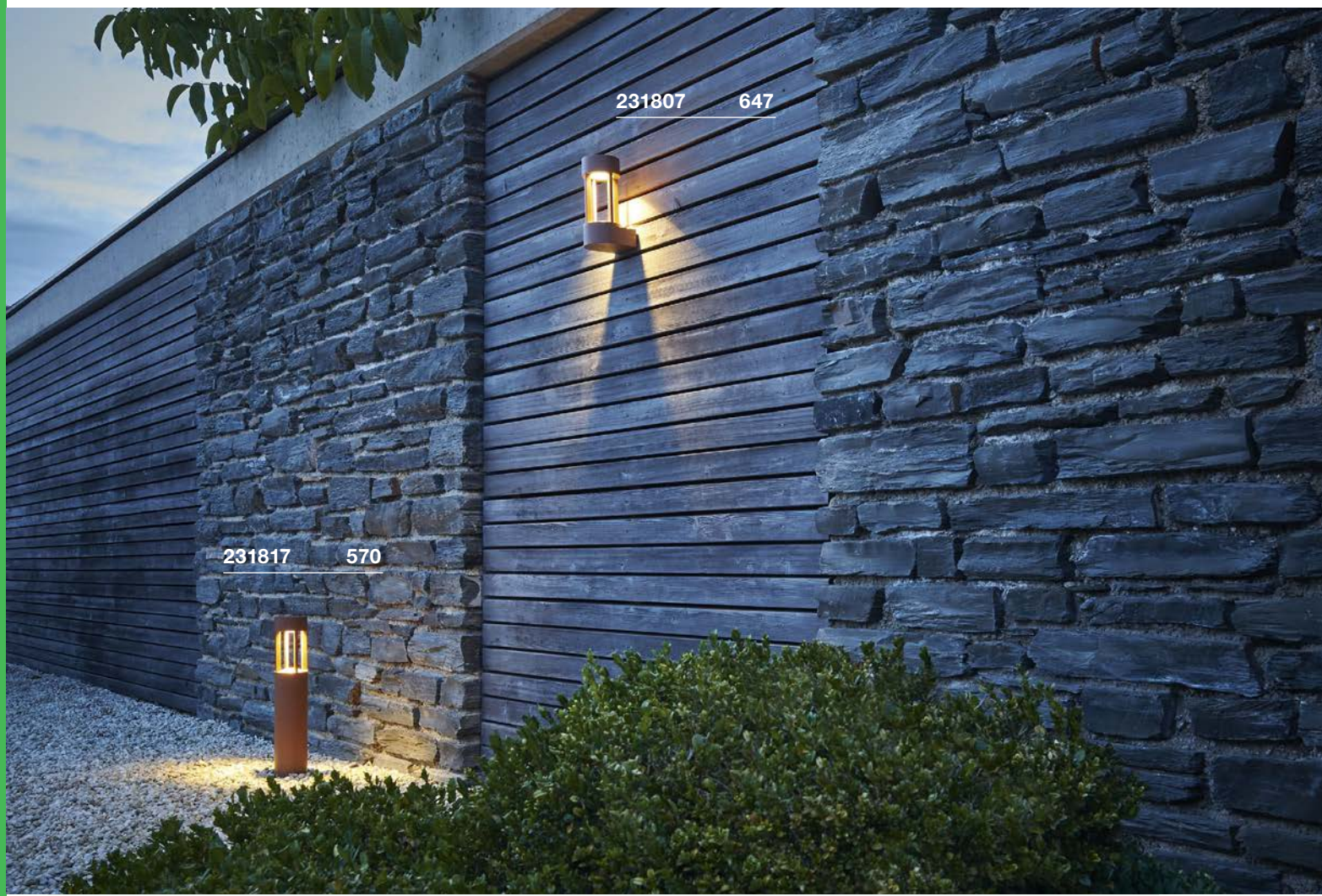


**Art. nr. 1005276 | 336,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10<br>aluminium | **1000334** | **1.230,00** |


1000340 647

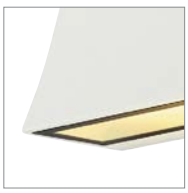

227195 647


231807 647
231817 570

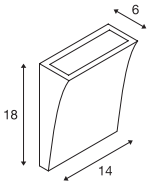
## DELWA
WL







840lm
INSIDE CRI 80
3000K




IP 44 IK02 100° L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 10W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1000342, 1000340 | 840lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 840lm \| 3000K \| CRI80 | | |
| antracit | **1000342** | **1.379,00** |
| 840lm \| 3000K \| CRI80 | | |
| hvid | **1000340** | **1.379,00** |

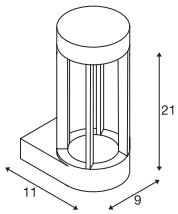
## SLOTS
WL







140lm
INSIDE CRI 80
3000K




IP 44 L70B50

220-240V ~50/60Hz
Systemets effekt: 4,5W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 231805, 231807 | 140lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 140lm \| 3000K \| CRI80 | | |
| antracit | **231805** | **1.081,00** |
| 140lm \| 3000K \| CRI80 | | |
| rust | **231807** | **1.081,00** |

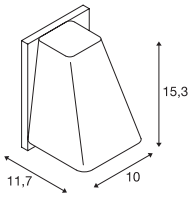
## WALLYX
WL, QPAR51







SOCKET INSIDE <50 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <50W L: 7,6 cm

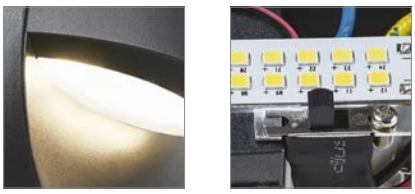
LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| antracit | **227195** | **775,00** |
| 1xGU10 | | |
| grå | **227194** | **775,00** |

## DOWNUNDER OUT
WL, rund

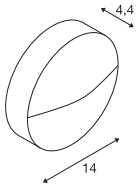




150lm / 160lm

INSIDE CRI 80

3000K / 4000K




IP 65 L70B50

100-240V ~50/60Hz | 500mA
Systemets effekt: 4,3W
Materiale: Aluminium

| | | |
|---|---|---|
| 1002868 | 150/160lm 3000/4000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 150/160lm \| 3000/4000K \| CRI80 | | |
| antracit | **1002868** | **872,00** |

## DOWNUNDER OUT
WL, kvadratisk

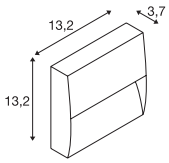




150lm / 160lm

INSIDE CRI 80

3000K / 4000K




IP 65 L70B50

100-240V ~50/60Hz | 500mA
Systemets effekt: 4,3W
Materiale: Aluminium

| | | |
|---|---|---|
| 1002869 | 150/160lm 3000/4000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 150/160lm \| 3000/4000K \| CRI80 | | |
| antracit | **1002869** | **872,00** |



**1002869 648**


1002868 648

## ABRIDOR SENSOR
WL



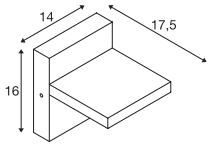




750lm / 750lm

INSIDE CRI 80

3000K / 4000K




IP 54 IK03 L70B50

100-277V ~50/60Hz | 500mA
Systemets effekt: 14W
Materiale: Aluminium

| | | |
|---|---|---|
| 1002990, 1002989 | 750lm 3000/4000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 750lm \| 3000/4000K \| CRI80 | | |
| antracit | **1002990** | **1.334,00** |

## ABRIDOR
WL



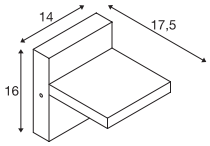




750lm / 750lm

INSIDE CRI 80

3000K / 4000K

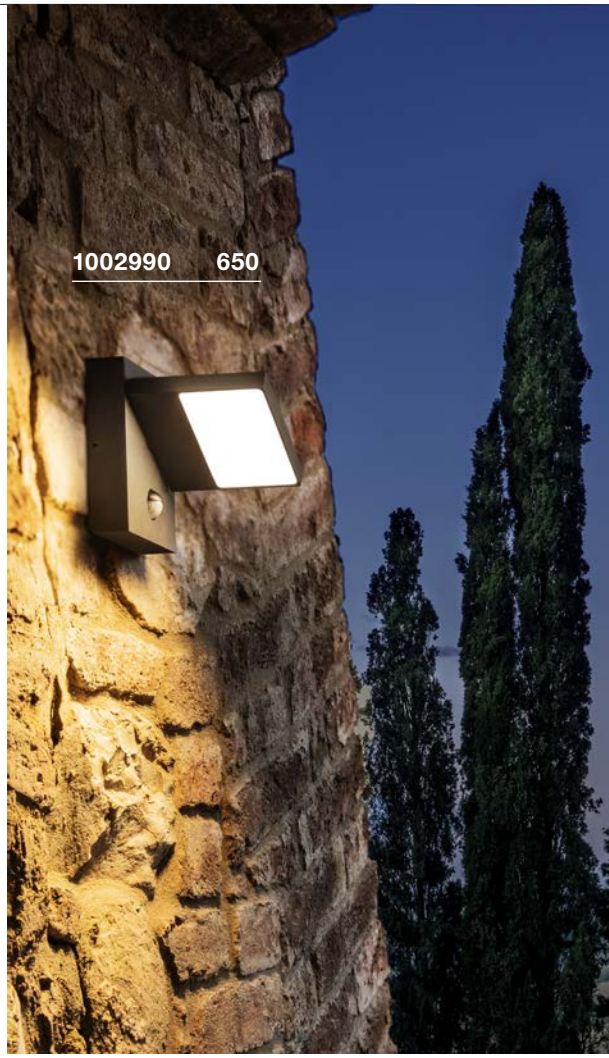



IP 54 IK03 L70B50

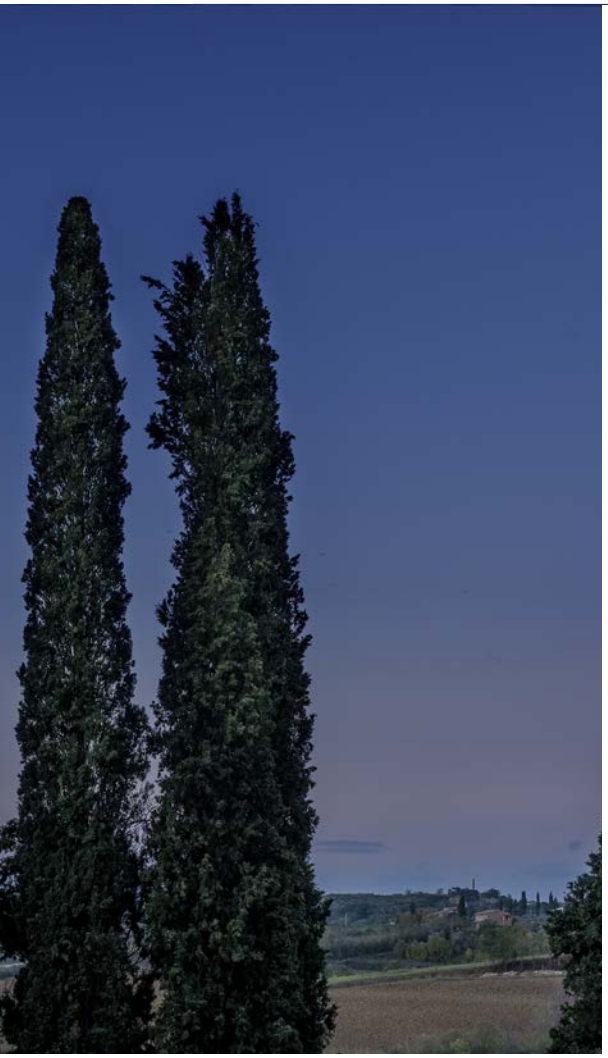
100-277V ~50/60Hz | 500mA
Systemets effekt: 14W
Materiale: Aluminium

| | | |
|---|---|---|
| 1002990, 1002989 | 750lm 3000/4000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 750lm \| 3000/4000K \| CRI90 | | |
| antracit | **1002989** | **1.185,00** |








## ORDI SENSOR
WL

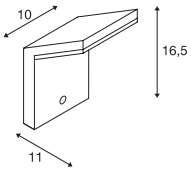
IR







740lm
INSIDE
CRI 80
3000K




IP 44 IK02 120° L70B50

220-240V ~50/60Hz | 110mA
Systemets effekt: 9W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| 232915, 232905 | 740lm 3000K | D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 740lm \| 3000K \| CRI80 | | |
| antracit | **232915** | **1.006,00** |

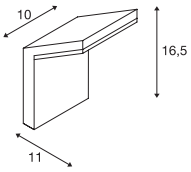
## ORDI
WL







740lm
INSIDE
CRI 80
3000K




IP 44 IK02 120° L70B50

220-240V ~50/60Hz | 110mA
Systemets effekt: 9W
Materiale: Aluminium

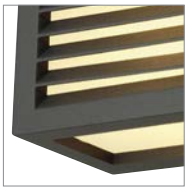
| | | |
|---|---|---|
| | | A→G |
| 232915, 232905 | 740lm 3000K | D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 740lm \| 3000K \| CRI80 | | |
| antracit | **232905** | **820,00** |

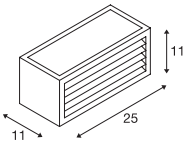
## BOX-L
WL, E27







SOCKET INSIDE <18 W




IP 54

220-240V ~50/60Hz
Materiale: Aluminium / Akryl

E27 <18W
Ø: 6 cm L: 17,5 cm

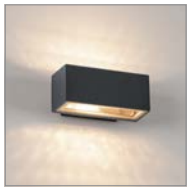
LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000t

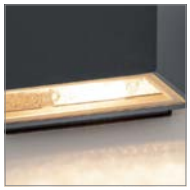
**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **232495** | **693,00** |
| 1xE27 | | |
| hvid | **232491** | **693,00** |
| 1xE27 | | |
| rust | **232497** | **693,00** |

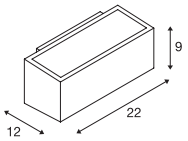
## BOX UP/DOWN
WL, QT-DE12







SOCKET INSIDE <80 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

R7s 78mm <80W

LED R7s | 9W | 330°
3000K | 980lm | EEK=E
9kWh/1000t

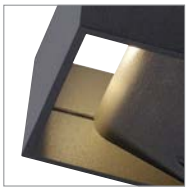
**Art. nr. 1005287 | 142,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xR7s 78mm | | |
| antracit | **232485** | **664,00** |

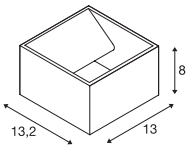
## LOGS
WL







520|570|800lm
LED INSIDE CRI 80
3000K

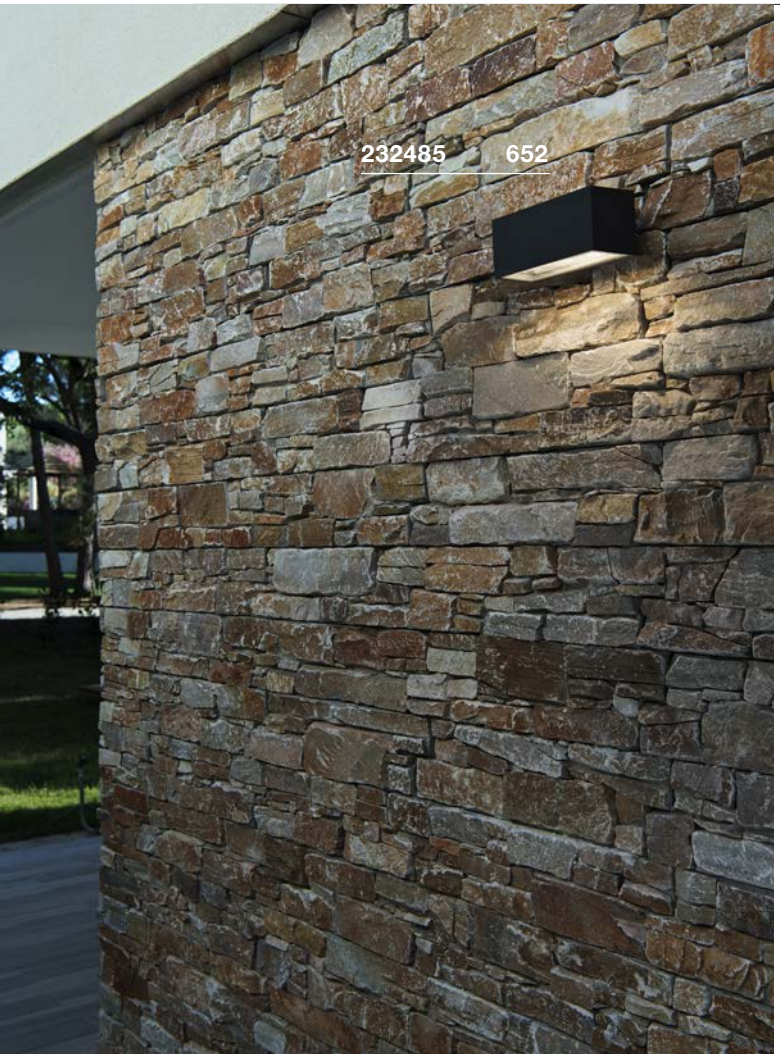


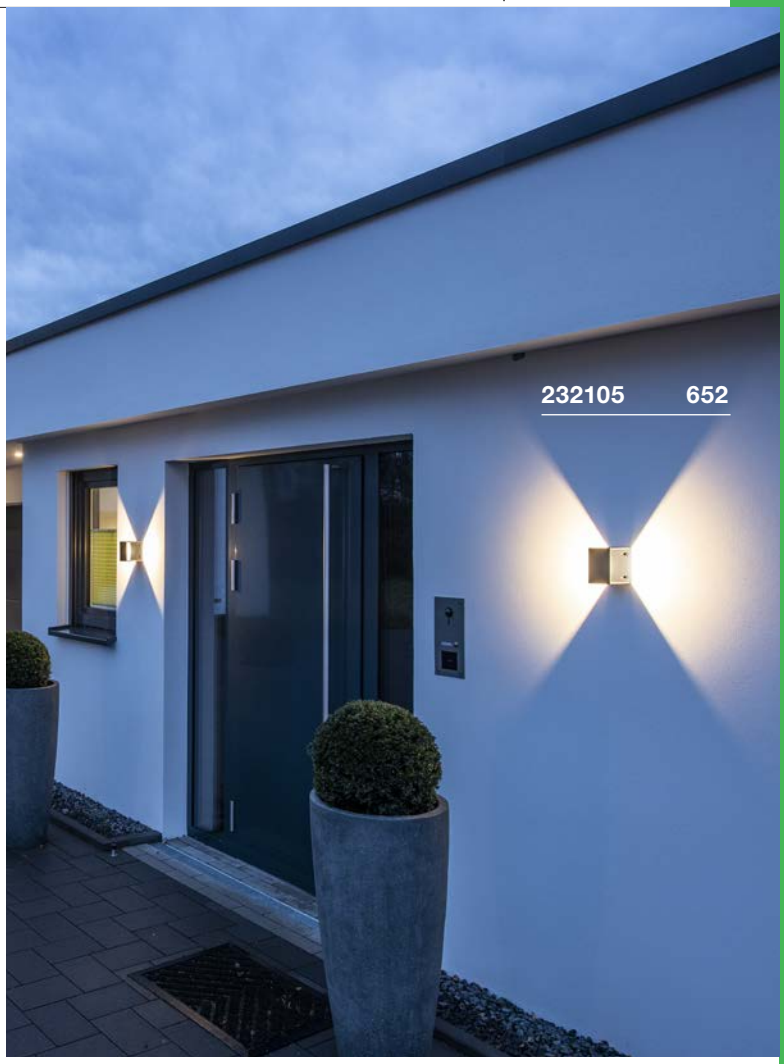

IP 65 L70B50

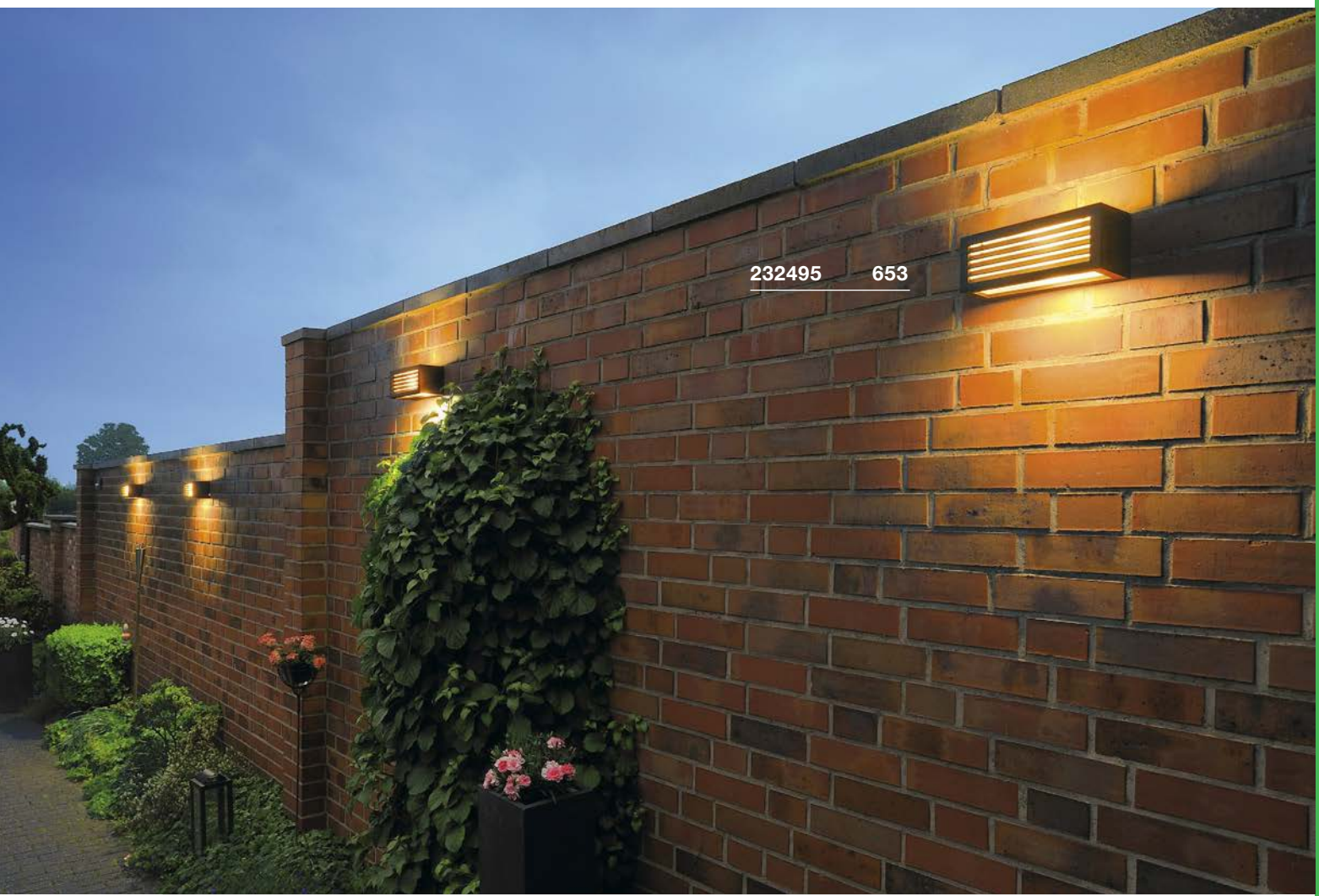
220-240V ~50/60Hz | 500mA
Systemets effekt: 9,5W
Materiale: Aluminium

| | | |
|---|---|---|
| 232105,<br>232101,<br>232104 | 520lm \| 800lm \|<br>570lm<br>3000K | A→G<br>D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 520lm \| 3000K \| CRI80 | | |
| antracit | **232105** | **1.490,00** |
| 800lm \| 3000K \| CRI80 | | |
| hvid | **232101** | **1.490,00** |
| 570lm \| 3000K \| CRI80 | | |
| sølv | **232104** | **1.490,00** |

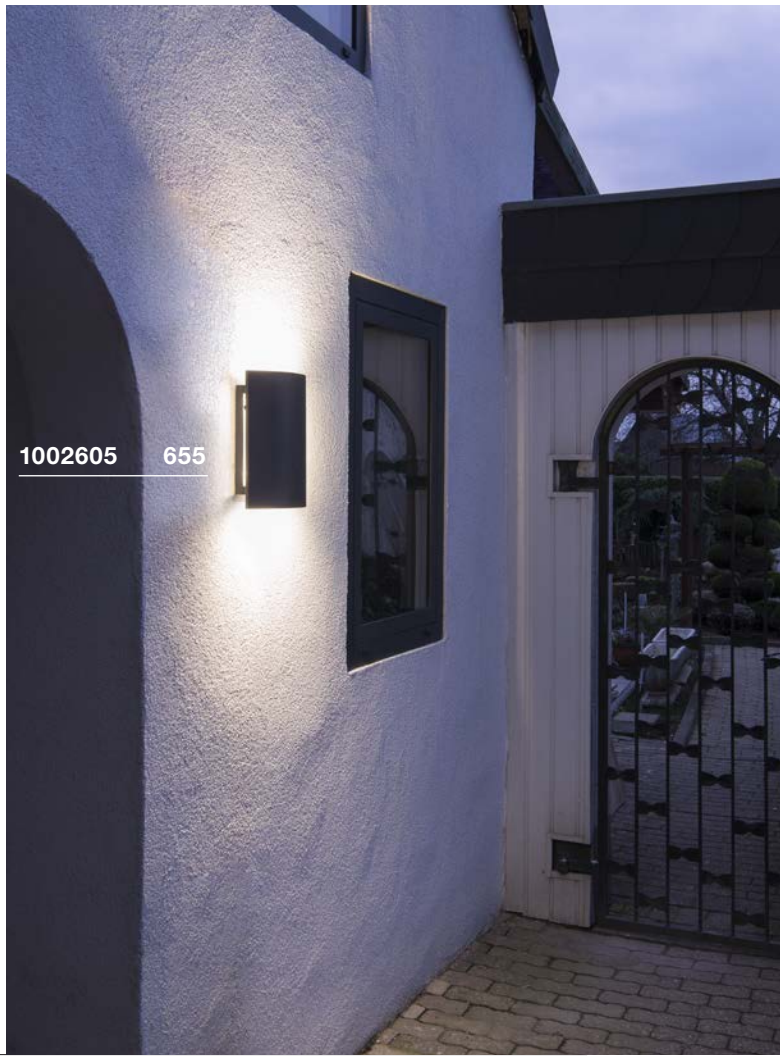

232485 652


232105 652


232495 653


1002902 655


229664 655


1002605 655

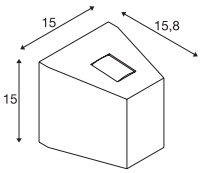
## OUT-BEAM UP/ FLOOD DOWN
WL







740lm
INSIDE CRI 80
3000K




IP 44 80° 2° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 18W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| | | A→G |
| Down | 690lm 3000K | F |
| Beam | 50lm 3000K | F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Down: 690lm \| 3000K \| CRI80 Beam: 50lm \| 3000K \| CRI80 | | |
| antracit | 229665 | 1.885,00 |
| Down: 690lm \| 3000K \| CRI80 Beam: 50lm \| 3000K \| CRI80 | | |
| grå | 229664 | 1.885,00 |

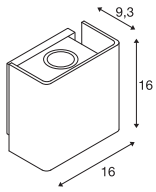
## MANA OUT
WL, FASE







650lm
INSIDE CRI 80
3000K




IP 65 IK02 60° 60° L70B50

LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Aluminium

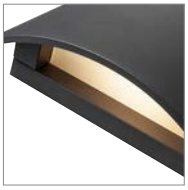
| | | |
|---|---|---|
| | | A→G |
| Up/Down | 325lm 3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| Up: 325lm \| 3000K \| CRI80 Down: 325lm \| 3000K \| CRI80 | | |
| antracit | 1002900 | 1.684,00 |
| Up: 325lm \| 3000K \| CRI80 Down: 325lm \| 3000K \| CRI80 | | |
| rust | 1002902 | 1.841,00 |

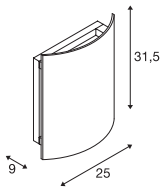
## SAIL
WL







400|590lm
INSIDE CRI 80
3000K




IP 54 IK06 70°

LED

200-240V ~50Hz
Systemets effekt: 18W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| 1002605, 1002606 | 400lm \| 590lm 3000K | F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 400lm \| 3000K \| CRI80 | | |
| antracit | 1002605 | 1.245,00 |
| 590lm \| 3000K \| CRI80 | | |
| hvid | 1002606 | 1.245,00 |

# L-LINE OUT
WL





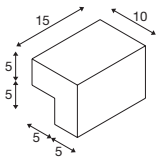


500lm / 570lm

INSIDE

CRI 80

3000K / 4000K

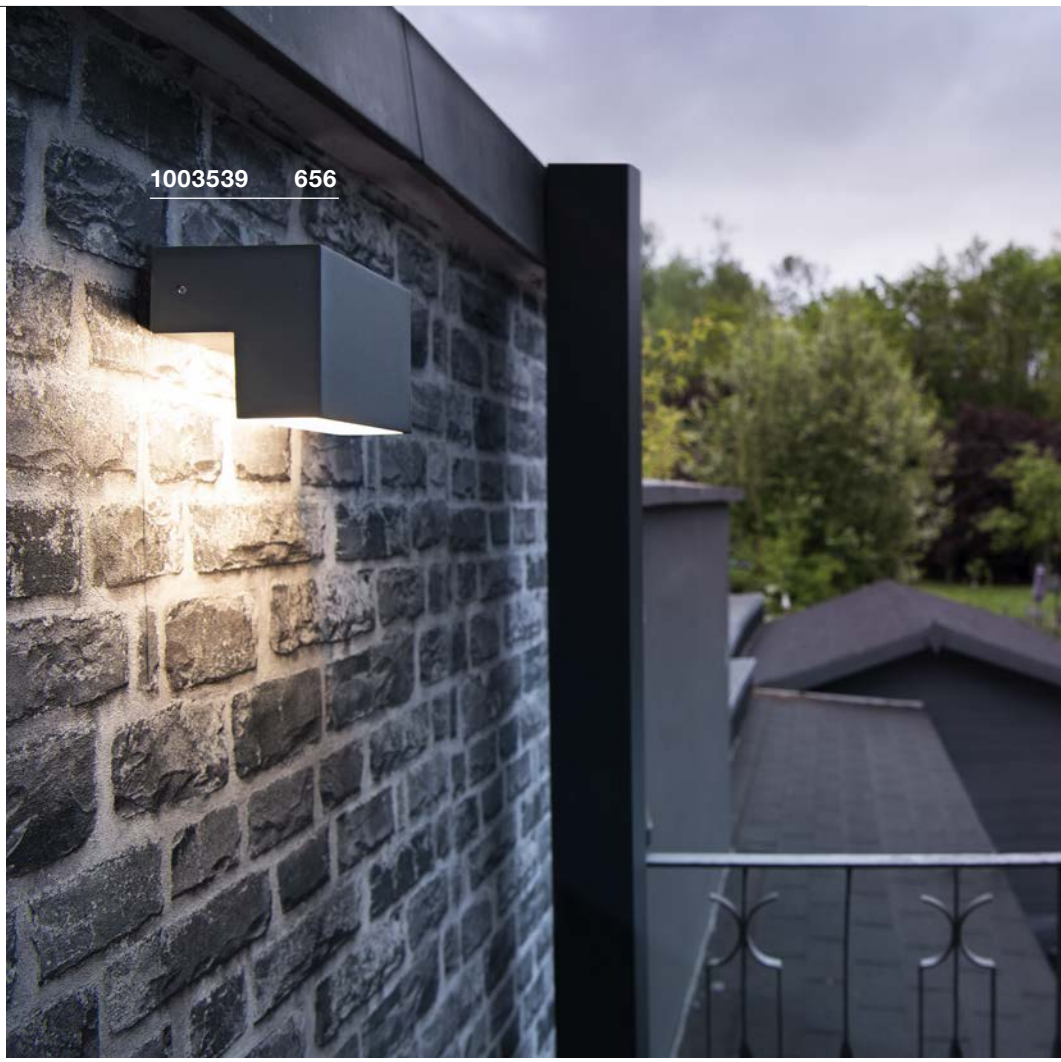


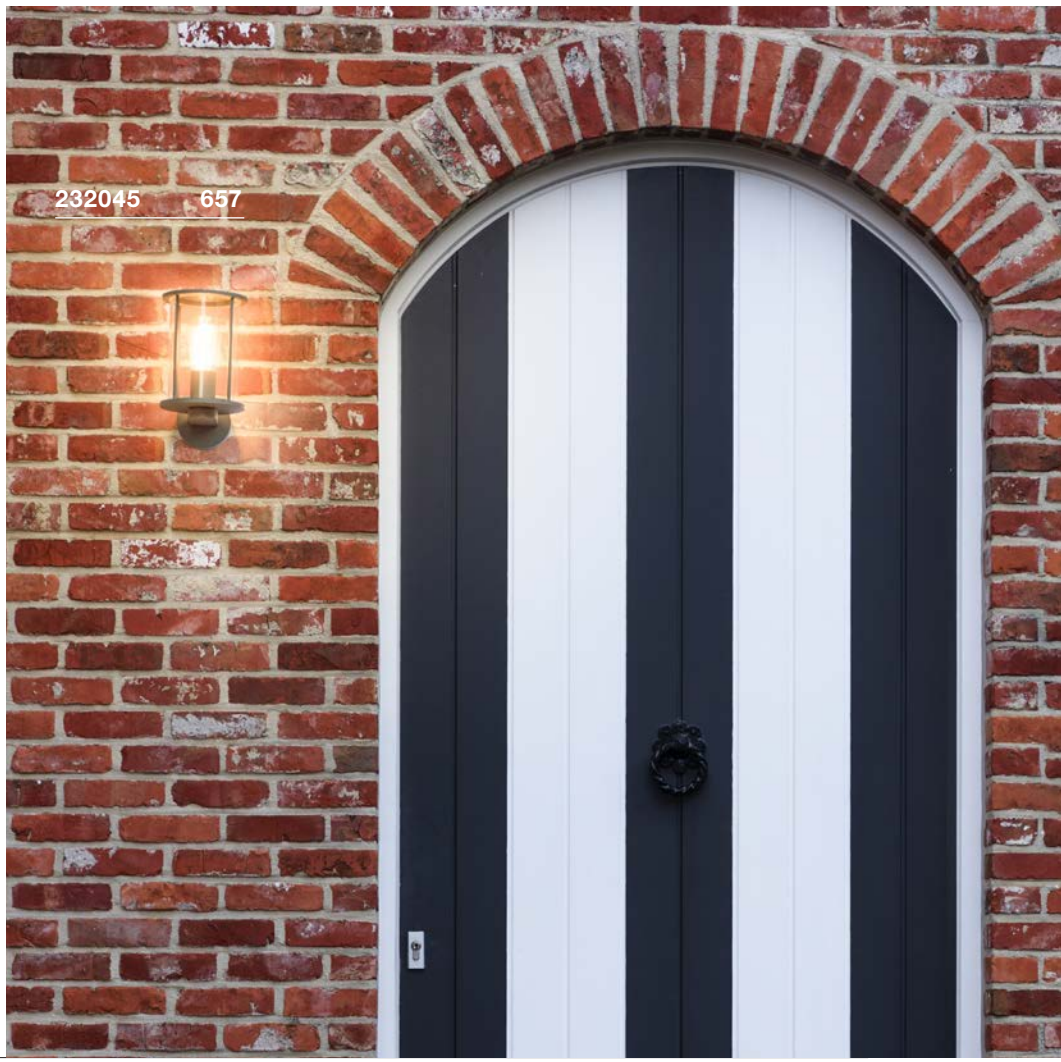

IP 65 IK02 L70B50 10

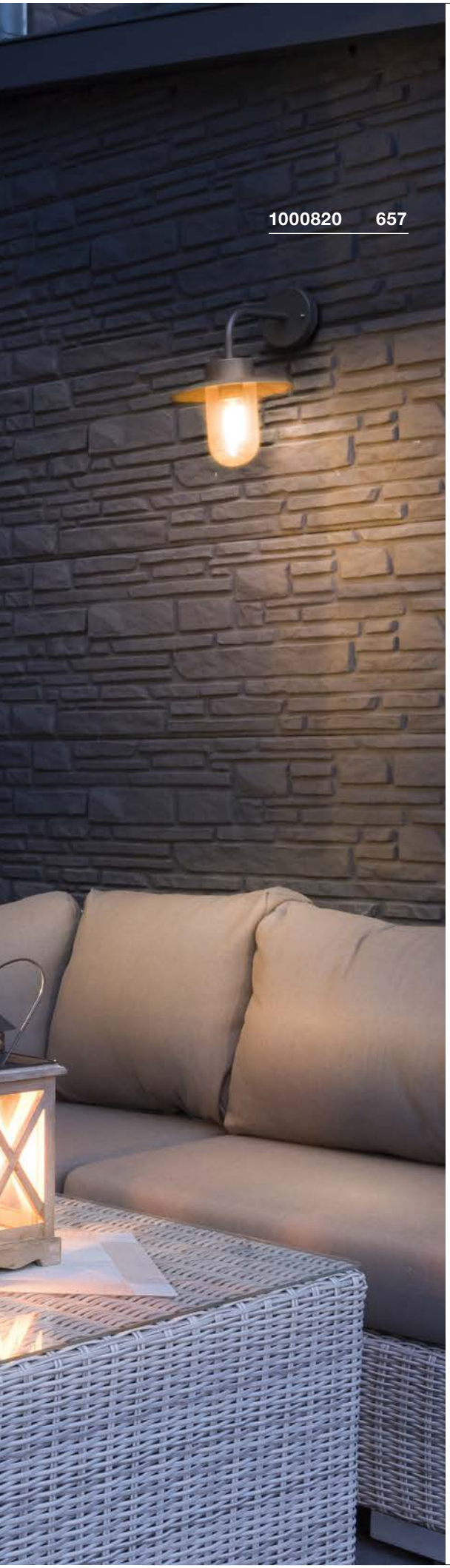
220-240V ~50/60Hz | 350mA
Systemets effekt: 7W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| | | A→G |
| 1003539 | 500/570lm<br>3000/4000K | A→G C |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 500/570lm \| 3000/4000K \| CRI80 | | |
| antracit | **1003539** | **939,00** |





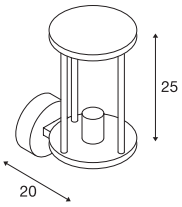

## PHOTONIA
WL, E27







SOCKET INSIDE <60 W




IP 55 IK03

220-240V ~50/60Hz
Materiale: Aluminium / Glas

E27 <60W
Ø: 9 cm L: 15 cm

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t

**Art. nr. 1005265 |172,00 DKK**

Afstandsstykke
**Art. nr. 1002853 |51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **232045** | **1.423,00** |

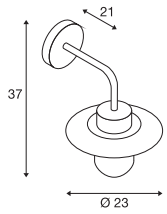
## MOLAT
WL, E27







SOCKET INSIDE 60 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

E27 60W
Ø: 6,5 cm L: 14,5 cm

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t

**Art. nr. 1005268 |81,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **1000820** | **701,00** |

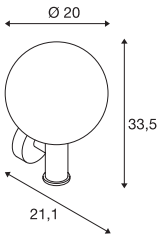
## GLOO PURE
WL, E27







SOCKET INSIDE <23 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

E27 <23W
Ø: 4,8 cm L: 18 cm

LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **1002002** | **626,00** |

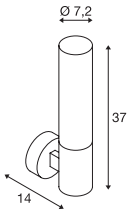
## APONI
WL, FASE







LED INSIDE 520lm | 3000K CRI 80



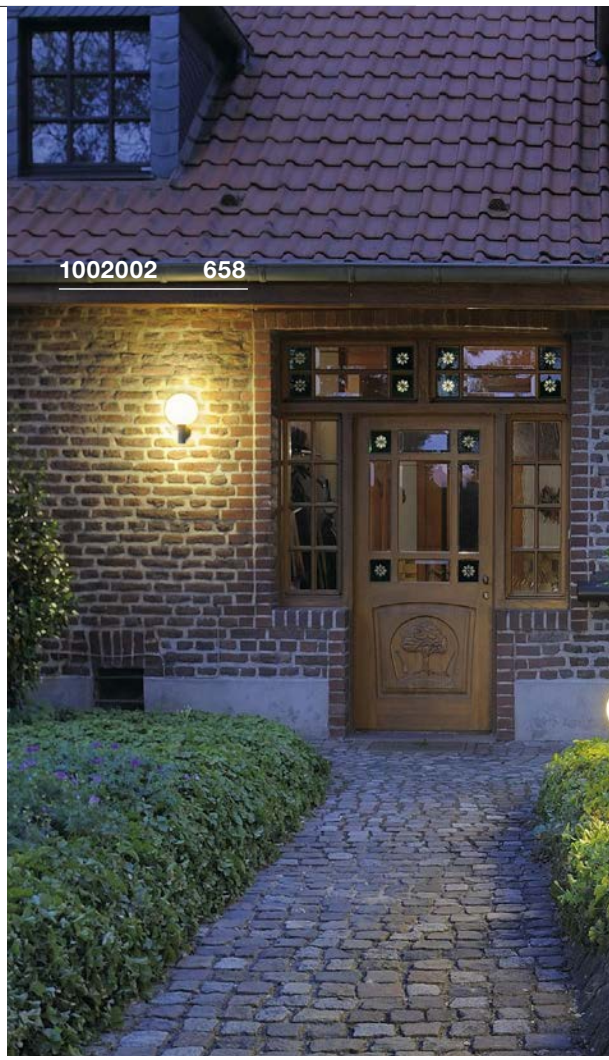

IP 65 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 6,3W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| 1000681 | 520lm<br>3000K | A G E |

Afstandsstykke
**Art. nr. 1002853 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 520lm \| 3000K \| CRI80 | | |
| antracit | **1000681** | **1.334,00** |











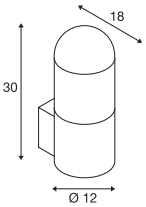

## C-POL
WL, E27







SOCKET INSIDE  <24 W




IP 54

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

E27 <24W
Ø: 5,2 cm L: 17,3 cm

LED E27 | 13.5W | 240°
3000K | 1520lm | EEK=E
14kWh/1000t

**Art. nr. 1005307 | 79,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **231465** | **1.014,00** |

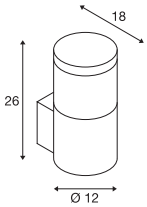
## F-POL
WL, E27







SOCKET INSIDE  <20 W




IP 54

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

E27 <20W
Ø: 5 cm L: 14 cm

LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **231585** | **924,00** |

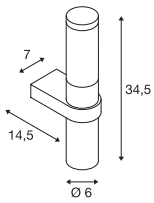
## BIG NAILS
WL, E27







SOCKET INSIDE <15 W




IP 44

220-240V ~50/60Hz
Materiale: Rustfrit stål 304 / Polycarbonat (PC)

E27 <15W
Ø: 4,5 cm L: 17 cm

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| rustfrit stål | **229182** | **1.125,00** |

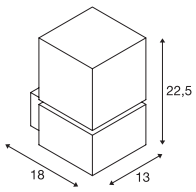
## SQUARE
WL, E27







SOCKET INSIDE <20 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Rustfrit stål 304

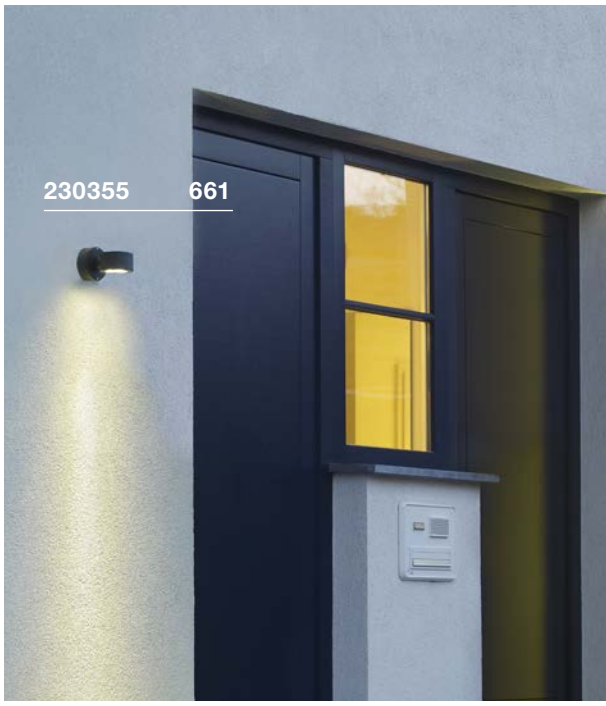
E27 <20W
Ø: 7 cm L: 13 cm

LED E27 | 9W | 220°
2700K | 770lm | EEK=F
9kWh/1000t

**Art. nr. 1005301 | 49,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| rustfrit stål | **1000336** | **1.446,00** |





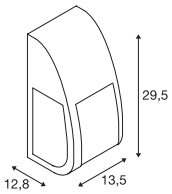

## KERAS ELT
WL, E27







SOCKET INSIDE <25 W




IP 54

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

E27 <25W
Ø: 7 cm L: 17,5 cm

LED E27 | 13.5W | 220°
2700K | 1300lm | EEK=F
13kWh/1000t

**Art. nr. 1005302 | 90,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **227176** | **1.051,00** |

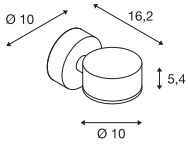
## SITRA
WL, TCR-TSE







SOCKET INSIDE <9 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GX53 <9W
Ø: 7,5 cm L: 3,5 cm

LED GX53 | 6W | 120°
3000K | 500lm | EEK=G
6kWh/1000t

**Art. nr. 1005271 | 68,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX53 | | |
| antracit | **230355** | **462,00** |

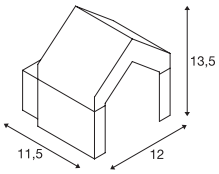
## RASCALI
WL







330lm
3000K
LED INSIDE CRI 80




IP 54 IK02 L70B50

220-240V ~50/60Hz
Systemets effekt: 8W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| 1000797 | 330lm<br>3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 330lm \| 3000K \| CRI80 | | |
| antracit | **1000797** | **857,00** |

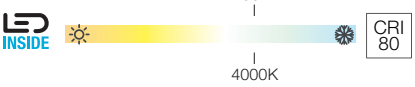
## IPERI
WL

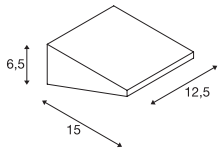






400lm
CRI 80
4000K






IP 44 L70B50

220-240V ~50/60Hz
Systemets effekt: 4,5W
Materiale: Aluminium / Plast

- Beskyttelsesklassen IP44 opnås kun ved installation med lysudgangen nedad.

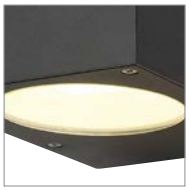
| | | |
|---|---|---|
| 231315 | 400lm<br>4000K | A→G<br>A↑G D |

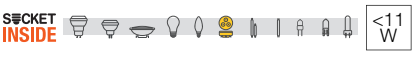
| Varianter | Art. nr. | DKK |
|---|---|---|
| 400lm \| 4000K \| CRI80 | | |
| antracit | 231315 | 820,00 |

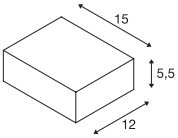
## QUADRASYL
WL, TCR-TSE












IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

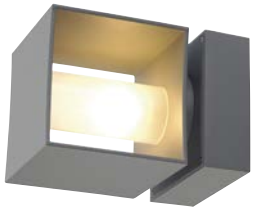
GX53 <11W
Ø: 7,5 cm L: 2,7 cm

LED GX53 | 6W | 120°
4000K | 550lm | EEK=F
6kWh/1000t

**Art. nr. 1005269 | 68,00 DKK**

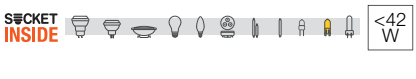
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX53 | | |
| antracit | 232285 | 425,00 |

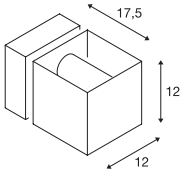
## SQUARE TURN
WL, G9












IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

G9 <42W
Ø: 3,5 cm L: 8 cm

LED G9 | 3.7W | 300°
3000K | 430lm | EEK=E
4kWh/1000t



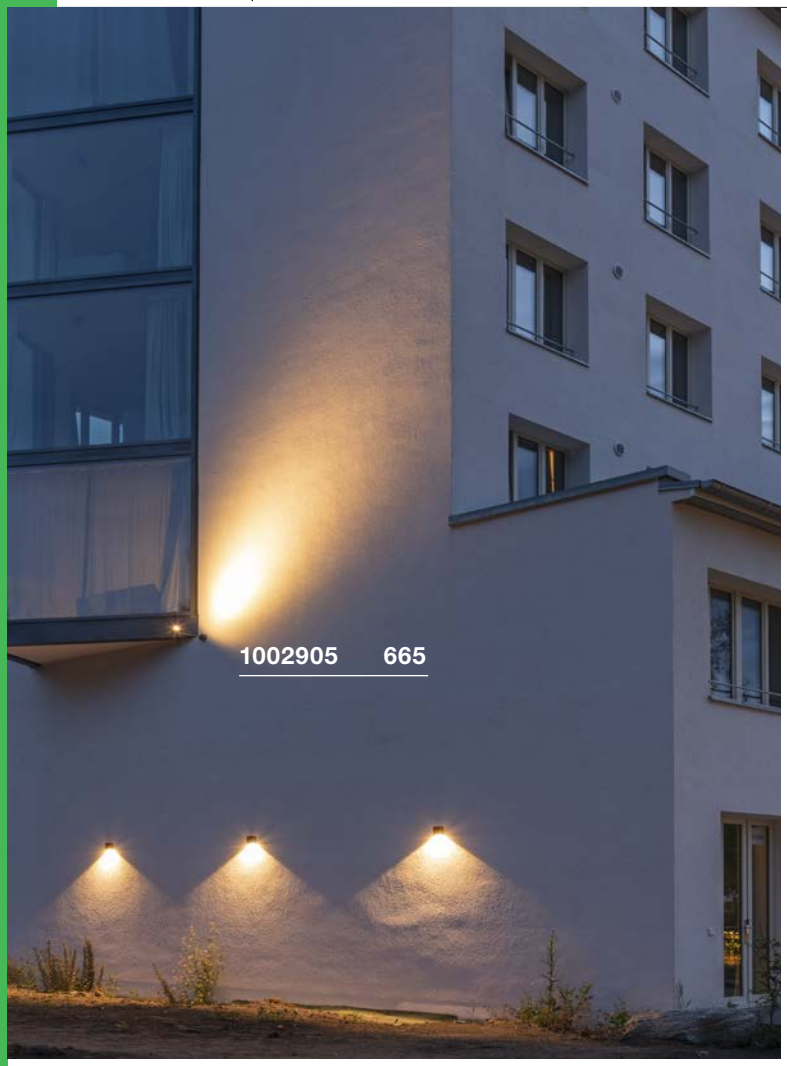
**Art. nr. 1005286 | 66,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xG9 | | |
| grå | 1000335 | 1.371,00 |


1000335 662


232285 662


231315 662


1002905 665


1000880 665
4


1002905 665
Villa Glanzstoff

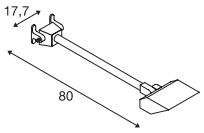
## TODAY PRO
Display







2800lm
LED INSIDE — CRI 70
4000K




IP 65 | IK02 | 140° | L70B50 | 90°

220-240V ~50/60Hz | 640mA
Systemets effekt: 29W
Materiale: Aluminium

| | | |
|---|---|---|
| 1000880, 1000881 | 2800lm 4000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2800lm \| 4000K \| CRI70 | | |
| ■ sort | **1000880** | **1.483,00** |
| 2800lm \| 4000K \| CRI70 | | |
| □ hvid | **1000881** | **1.483,00** |

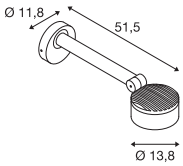
## ESKINA D
Display, FASE







1000lm / 1000lm
LED INSIDE — CRI 80
3000K / 4000K




C | IP 65 | IK02 | 95° | L70B50 | 340° | 105° | 20 | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 14,5W
Materiale: Aluminium

| | | |
|---|---|---|
| 1002905 | 1000lm 3000/4000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1000lm \| 3000/4000K \| CRI80 | | |
| ■ antracit | **1002905** | **1.803,00** |

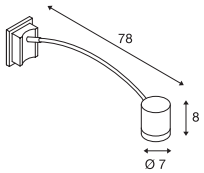
## MYRA DISPLAY
WL, curved, QPAR51







SOCKET INSIDE — <50 W




IP 55 | 340° | 45°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <50W
Ø: 5 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 | 45,00 DKK**

■ Overfladem ontering rammer
**Art. nr. 233215 | 140,00 DKK**



| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ antracit | **233135** | **1.192,00** |
| 1xGU10 | | |
| ■ grå | **233134** | **1.192,00** |

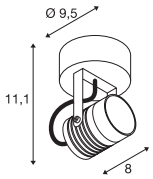
## LED SPOT
SP







LED INSIDE 400lm | 3000K CRI 80




IP 55 IK06 40° L80B50 330° 180°

100-240V ~50/60Hz | 240mA
Systemets effekt: 6W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| | | A→G |
| 1004649,<br>1004957 | 400lm<br>3000K | F |

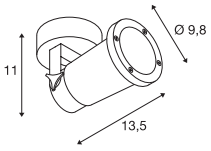
## NAUTILUS
WL QPAR51







SOCKET INSIDE <11 W




IP 54 IK02 330° 180°

220-240V ~50/60Hz
Materiale: Aluminium

GU10 <11W
Ø: 5 cm L: 8,3 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

■ NAUTILUS | Montageplade
**Art. nr. 1002884 | 36,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ sort | 1002867 | 425,00 |

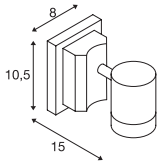
## MYRA
CW, enkelt, QPAR51







SOCKET INSIDE <50 W




IP 55 340° 45°

220-240V ~50/60Hz
Materiale: Aluminium / Glas

• Der fås adapterrammer til overflademontering

GU10 <50W
Ø: 5 cm L: 5,7 cm

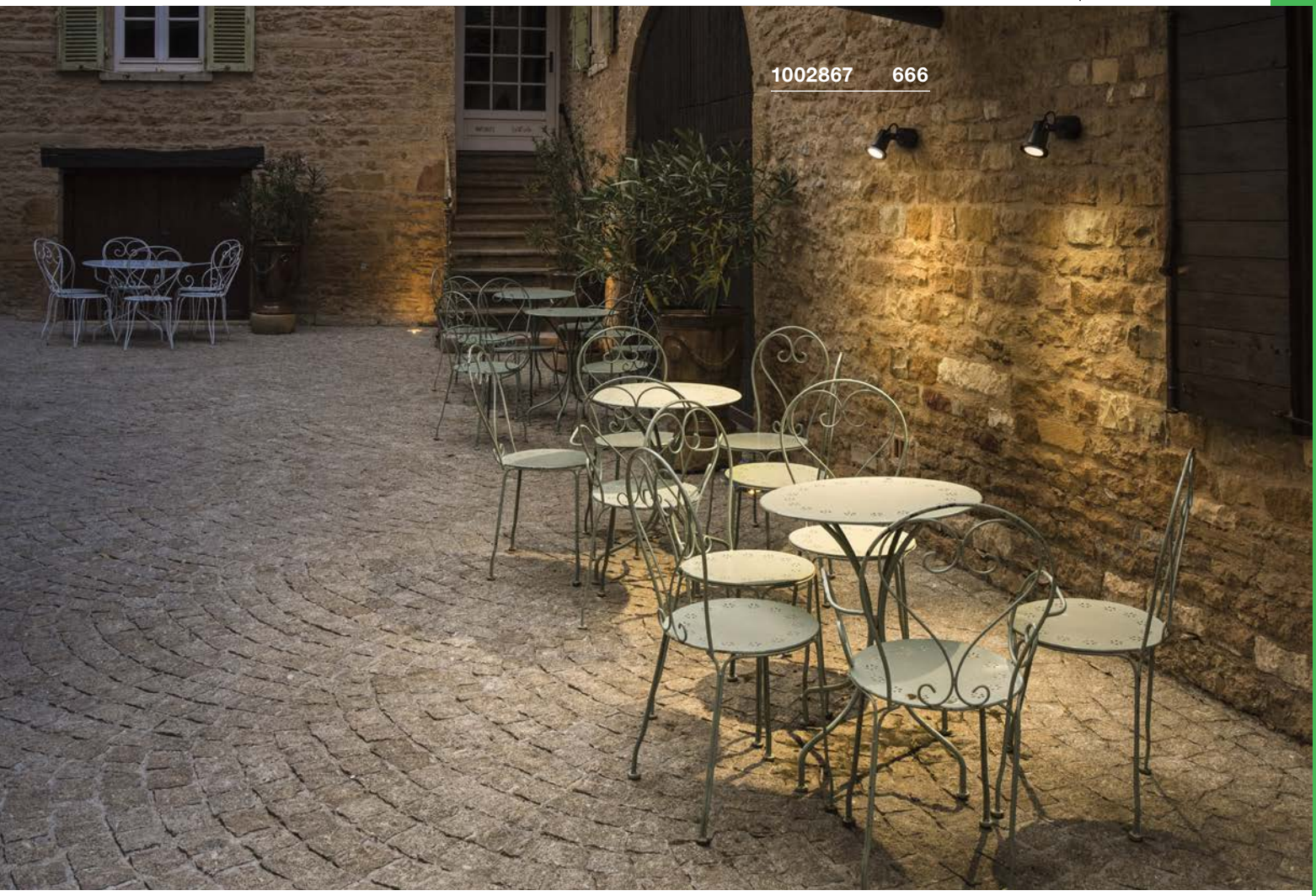
LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004973 | 45,00 DKK**

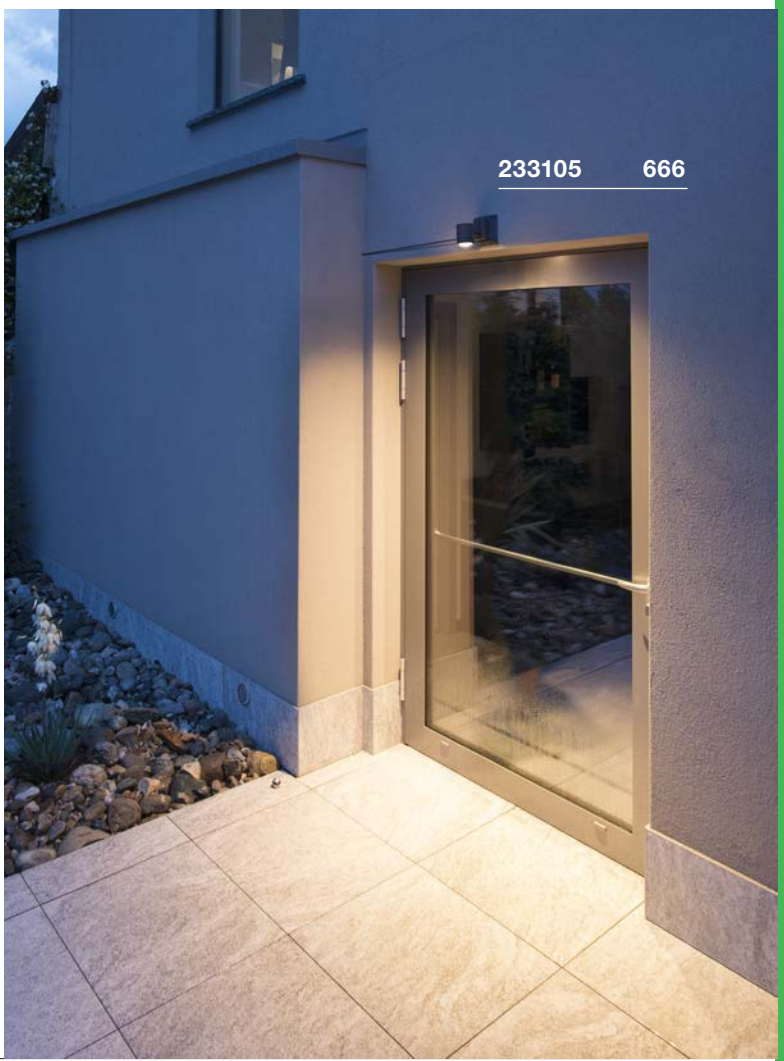
■ Overflademontering rammer
**Art. nr. 233215 | 140,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 400lm \| 3000K \| CRI80 | | |
| ■ antracit | 1004649 | 462,00 |
| 400lm \| 3000K \| CRI80 | | |
| ■ rust | 1004957 | 462,00 |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| ■ antracit | 233105 | 671,00 |
| 1xGU10 | | |
| ■ grå | 233104 | 671,00 |


1002867 666


1004649 666


233105 666

# LOFTSLAMPER




1003421 672
2


1003427 + 1005207 671 + 617
99

## ENOLA ROUND S
CL



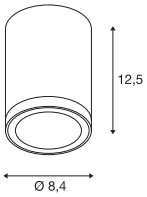




540lm / 610lm

CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 9W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003426 | 540/610lm 3000/4000K | A→G A G E |

- Afstandsstykke
  **Art. nr. 1003479 |60,00 DKK**
- Reflektor 60°
  **Art. nr. 1005262 |109,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 540/610lm \| 3000/4000K \| CRI90 | | |
| antracit | **1003426** | **1.282,00** |

## ENOLA ROUND M
CL



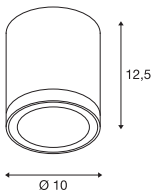





840lm / 960lm

CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003427 | 840/960lm 3000/4000K | A→G A G E |

- Afstandsstykke
  **Art. nr. 1003479 |60,00 DKK**
- Linse 19°
  **Art. nr. 1005205 |276,00 DKK**
- Asymmetrisk linse
  **Art. nr. 1005206 |276,00 DKK**
- Reflektor 60°
  **Art. nr. 1005207 |164,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 840/960lm \| 3000/4000K \| CRI90 | | |
| antracit | **1003427** | **1.632,00** |

## ENOLA ROUND L
CL



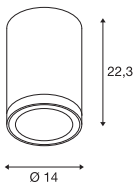




3200lm / 3500lm

CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 900mA
Systemets effekt: 36W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003442 | 3200/3500lm 3000/4000K | A→G A G E |

- Afstandsstykke
  **Art. nr. 1003479 |60,00 DKK**
- Reflektor 60°
  **Art. nr. 1005263 |142,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3200/3500lm \| 3000/4000K \| CRI90 | | |
| antracit | **1003442** | **2.057,00** |

## ENOLA SQUARE S
CL



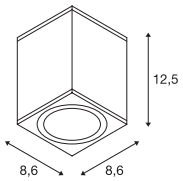




540lm / 610lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 9W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003420 | 540/610lm 3000/4000K | A→G E |

- Afstandsstykke
  **Art. nr. 1003479 |60,00 DKK**
- Reflektor 60°
  **Art. nr. 1005262 |109,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 540/610lm \| 3000/4000K \| CRI90 | | |
| antracit | 1003420 | 1.282,00 |

## ENOLA SQUARE M
CL



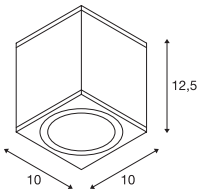





840lm / 960lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003421 | 840/960lm 3000/4000K | A→G E |

- Afstandsstykke
  **Art. nr. 1003479 |60,00 DKK**
- Linse 19°
  **Art. nr. 1005205 |276,00 DKK**
- Asymmetrisk linse
  **Art. nr. 1005206 |276,00 DKK**
- Reflektor 60°
  **Art. nr. 1005207 |164,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 840/960lm \| 3000/4000K \| CRI90 | | |
| antracit | 1003421 | 1.632,00 |

## ENOLA SQUARE L
CL



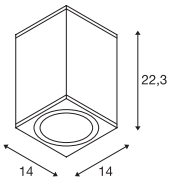




3200lm / 3500lm

INSIDE CRI 90

3000K / 4000K




IP 65 IK06 38° L70B50

220-240V ~50/60Hz | 900mA
Systemets effekt: 36W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 1003439 | 3200/3500lm 3000/4000K | A→G E |

- Afstandsstykke
  **Art. nr. 1003479 |60,00 DKK**
- Reflektor 60°
  **Art. nr. 1005263 |142,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 3200/3500lm \| 3000/4000K \| CRI90 | | |
| antracit | 1003439 | 2.057,00 |

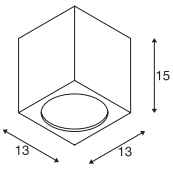

1003421 + 1005207 672 + 617
2

## BIG THEO
CL





2000lm
LED INSIDE
3000K
CRI 80




IP 44 IK02 24° L70B50

100-277V ~50/60Hz | 500mA
Systemets effekt: 21W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 234535 | 2000lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2000lm \| 3000K \| CRI80 | | |
| antracit | 234535 | 1.416,00 |

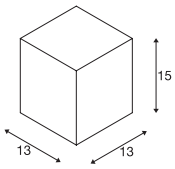
## BIG THEO
CL, QPAR111







SOCKET INSIDE <75 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

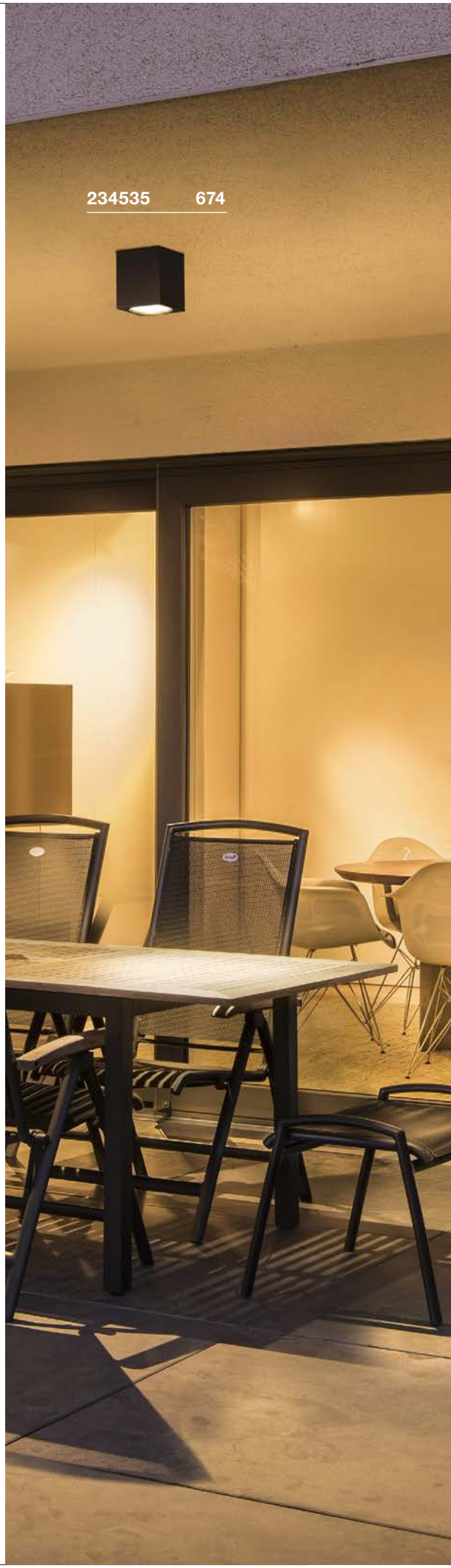
GU10 <75W

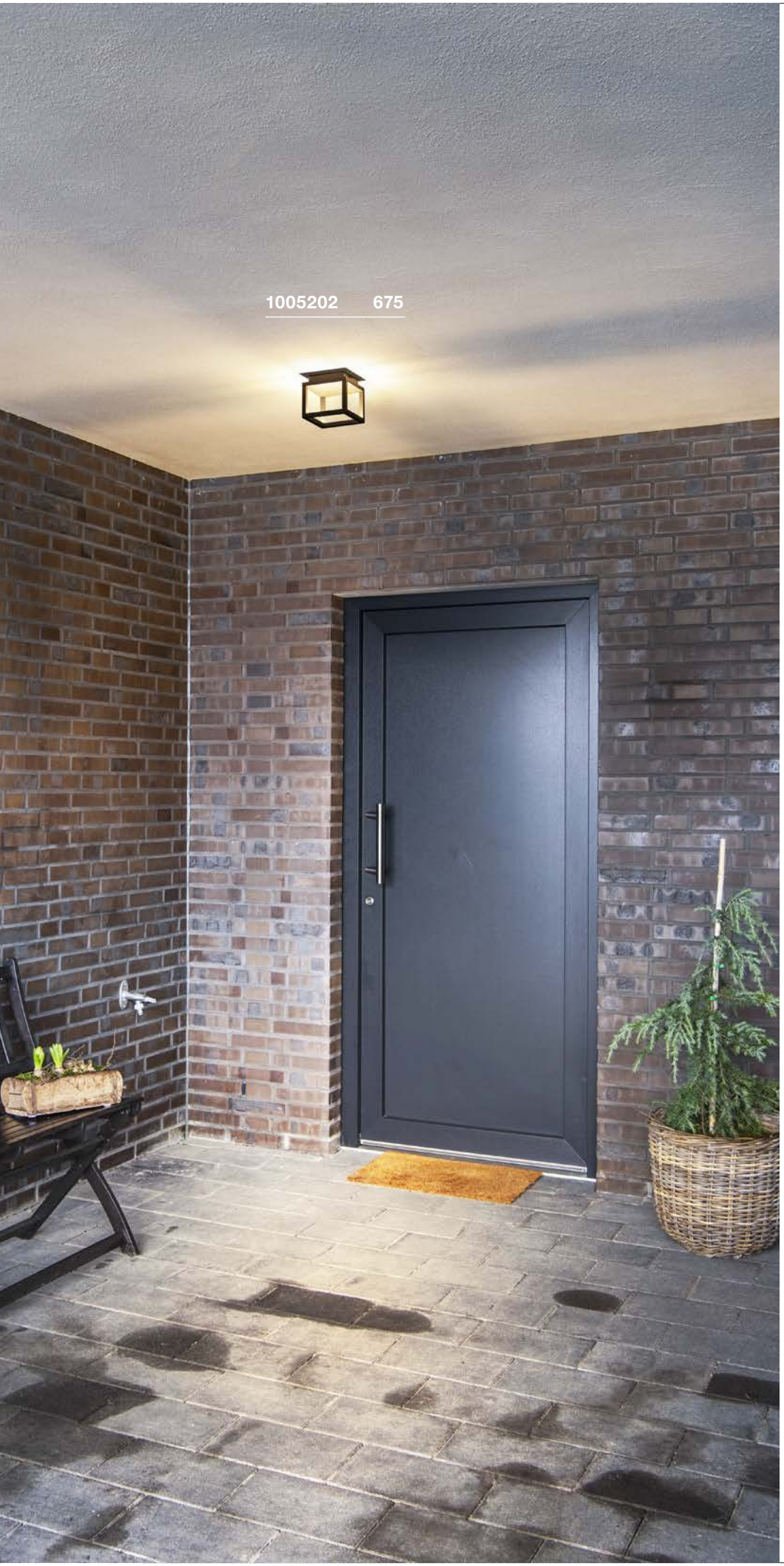
LED QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000t

DIM TO WARM

**Art. nr. 1005274 | 202,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| antracit | 229555 | 850,00 |
| 1xGU10 | | |
| hvid | 229551 | 850,00 |
| 1xGU10 | | |
| grå | 229554 | 850,00 |






# QUADRULO
CL

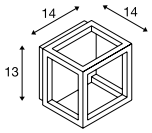
NEW







230lm
LED INSIDE
CRI 80
3000K




IP 55 IK04 L70B50 20

100-277V ~50/60Hz | 480mA
Systemets effekt: 7,5W
Materiale: Aluminium / Akryl

| | | |
|---|---|---|
| | | A→G |
| 1005202 | 230lm<br>3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 230lm \| 3000K \| CRI80 | | |
| antracit | 1005202 | 1.118,00 |

# OVALISK
CL





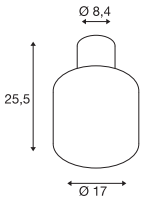



540lm / 570lm

LED INSIDE

CRI 80

3000K / 4000K




IP 65 IK02 L70B50

220-240V ~50/60Hz | 350mA
Systemets effekt: 7,9W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| | | A→G |
| 1004677 | 540/570lm 3000/4000K | D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 540/570lm \| 3000/4000K \| CRI80 | | |
| antracit | **1004677** | **1.766,00** |





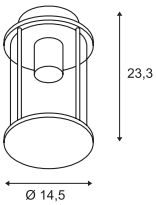

## PHOTONIA
CL, E27







SOCKET INSIDE <60 W




IP 44 IK03

220-240V ~50/60Hz
Materiale: Aluminium / Glas

E27 <60W
Ø: 9 cm L: 15 cm

LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000t



**Art. nr. 1005265 |172,00 DKK**

Afstandsstykke
**Art. nr. 1002853 |51,00 DKK**



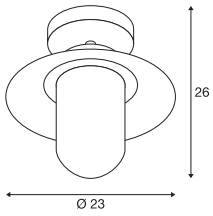
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **232055** | **1.349,00** |

## MOLAT
CL, E27





SOCKET INSIDE <60 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

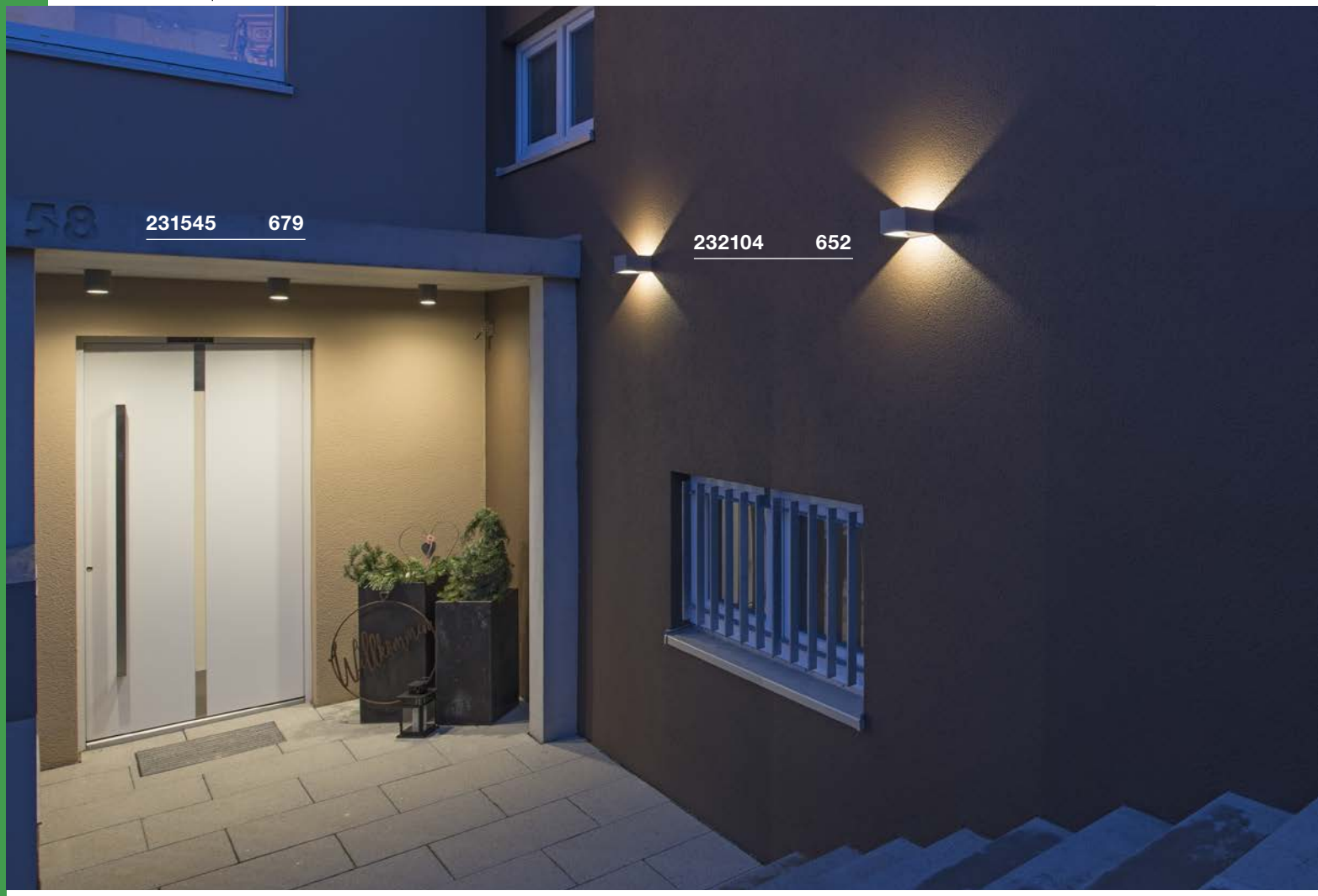
E27 <60W
Ø: 6,5 cm L: 14,5 cm

LED E27 | 7,5W | 320°
2700K | 800lm | EEK=F
8kWh/1000t



**Art. nr. 1005268 |81,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| antracit | **1000823** | **857,00** |


231545 679
232104 652


1000332 679

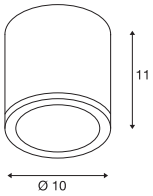
## SITRA
CL, TCR-TSE







SOCKET INSIDE <9 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GX53 <9W
Ø: 7,5 cm L: 3,5 cm

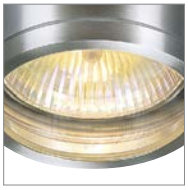
LED GX53 | 6.1W | 120°
4000K | 490lm | EEK=G
6kWh/1000t

**Art. nr. 1005271 | 68,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX53 | | |
| antracit | 231545 | 596,00 |
| 1xGX53 | | |
| hvid | 231541 | 596,00 |

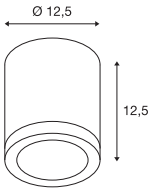
## ROX
CL, QPAR111







SOCKET INSIDE <50 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <50W

LED QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000t

**Art. nr. 1005274 | 202,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| aluminium | 1000332 | 850,00 |

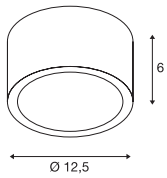
## ROX
CL, GX53







SOCKET INSIDE <11 W




IP 44 IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GX53 <11W
Ø: 7,5 cm L: 3,5 cm

LED GX53 | 6W | 120°
4000K | 550lm | EEK=F
6kWh/1000t

**Art. nr. 1005269 | 68,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX53 | | |
| aluminium | 1000339 | 1.081,00 |

# VÆG- OG LOFTSLAMPER





# ESKINA SPOT SENSOR
CW, FASE



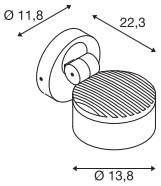




1000lm / 1000lm

LED INSIDE — CRI 80

3000K / 4000K




C | IP 54 | IK02 | 95° | L70B50 | 340°

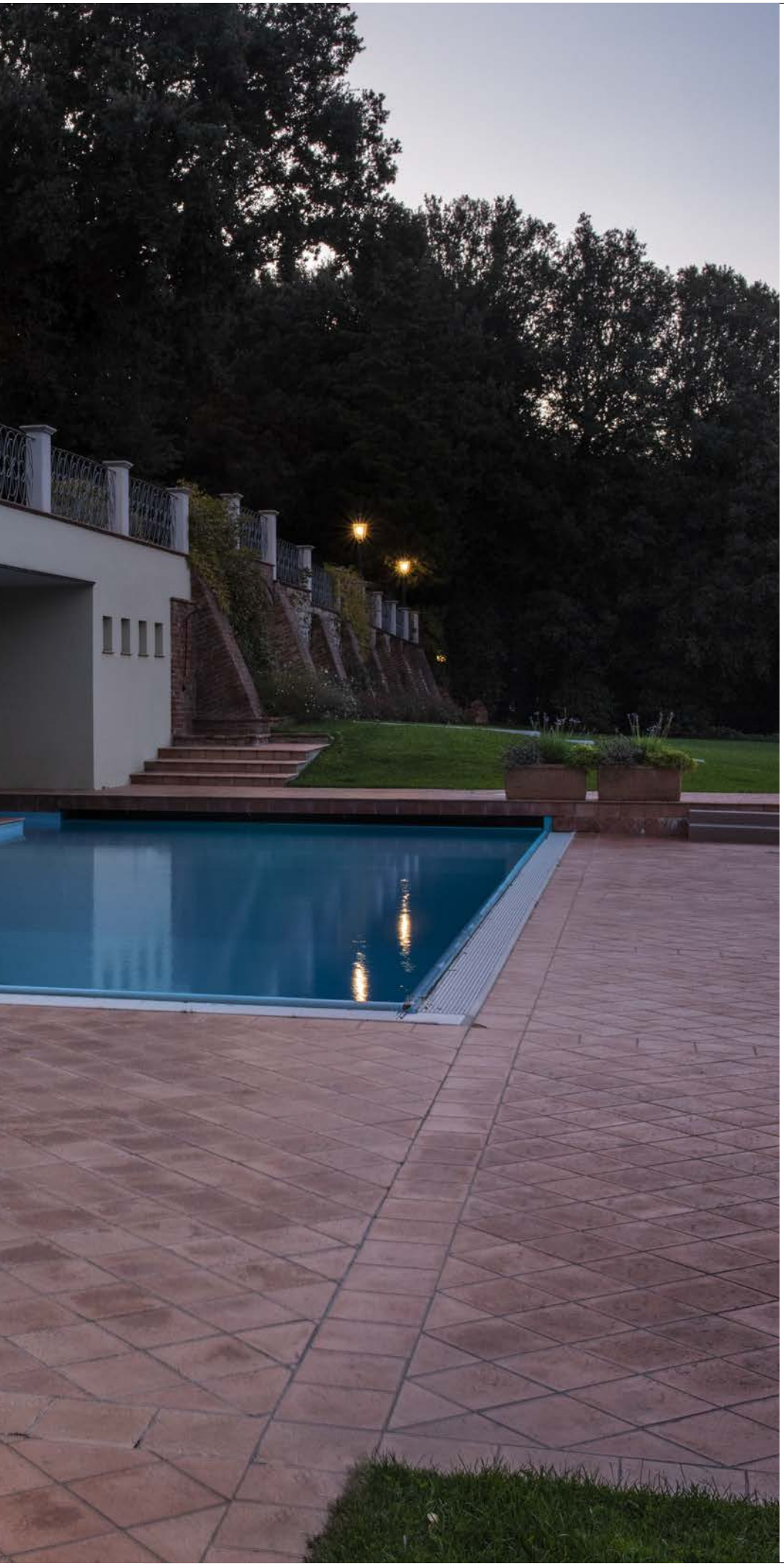
105° | 20 | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 14,5W
Materiale: Aluminium

| | | |
|---|---|---|
| | | A→G |
| 1002904 | 1000lm<br>3000/4000K | A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1000lm \| 3000/4000K \| CRI80 | | |
| antracit | **1002904** | **1.803,00** |





# ESKINA SPOT
CW, FASE





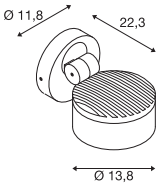


1000lm / 1000lm

LED INSIDE

CRI 80

3000K / 4000K




C | IP 65 | IK02 | 95° | L70B50 | 340° | 105° | 20 | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 14,5W
Materiale: Aluminium

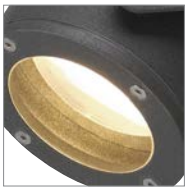
| | | |
|---|---|---|
| | | A→G |
| 1002903 | 1000lm<br>3000/4000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1000lm \| 3000/4000K \| CRI80 | | |
| antracit | **1002903** | **1.647,00** |

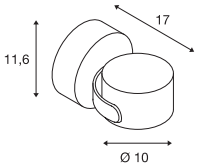
## SITRA 360
CW, TCR-TSE







SOCKET INSIDE <9 W




IP 44 90° 90°

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GX53 <9W
Ø: 7,5 cm L: 3,5 cm

LED GX53 | 6,1W | 120°
4000K | 490lm | EEK=G
6kWh/1000t

**Art. nr. 1005271 | 68,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGX53 | | |
| antracit | 231515 | 515,00 |

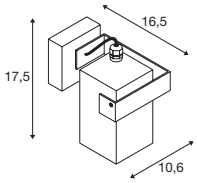
## THEO BRACKET
CW







SOCKET INSIDE <7 W




IP 65 340° 70°

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <7W
Ø: 5,1 cm L: 5,7 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| antracit | 1004653 | 529,00 |









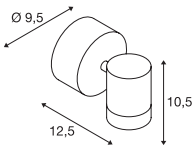


## HELIA
CW, enkelt, FASE





440lm
3000K
CRI 80




IP 65 IK04 35° L70B50 350° 90°

220-240V ~50/60Hz | 500mA
Systemets effekt: 6,5W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 233245 | 440lm 3000K | A→G |

Afstandsstykke
**Art. nr. 1002853 |51,00 DKK**

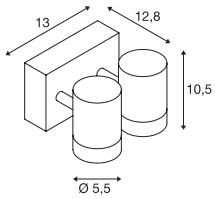
| Varianter | Art. nr. | DKK |
|---|---|---|
| 440lm \| 3000K \| CRI80 | | |
| antracit | **233245** | **1.312,00** |

## HELIA
CW, dobbelt, FASE





880lm
3000K
CRI 80




IP 65 IK04 35° L70B50 350° 90°

220-240V ~50/60Hz | 500mA
Systemets effekt: 13W
Materiale: Aluminium / Glas

| | | |
|---|---|---|
| 233255 | 880lm 3000K | A→G |

Afstandsstykke
**Art. nr. 1002853 |51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 880lm \| 3000K \| CRI80 | | |
| antracit | **233255** | **2.303,00** |

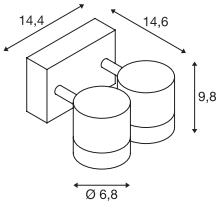
## MYRA
WL, dobbelt, QPAR51







SOCKET INSIDE <50 W




IP 55 340° 45°

220-240V ~50/60Hz
Materiale: Aluminium / Glas

GU10 <50W
Ø: 5 cm L: 5,7 cm

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000t

**Art. nr. 1005079 | 51,00 DKK**

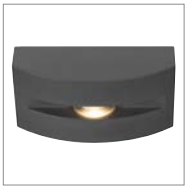
Afstandsstykke
**Art. nr. 1002853 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xGU10 | | |
| antracit | 233095 | 1.267,00 |
| 2xGU10 | | |
| grå | 233094 | 1.267,00 |

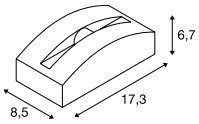
## OUT-BEAM FRAME
SP







60lm
LED INSIDE — 3000K — CRI 80




IP 55 IK03 L70B50 10

100-277V ~50/60Hz | 700mA
Systemets effekt: 3,5W
Materiale: Aluminium / Akryl

| | | A→G |
|---|---|---|
| 1003518, 1003519 | 60lm 3000K | A G |

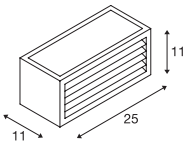
| Varianter | Art. nr. | DKK |
|---|---|---|
| 60lm \| 3000K \| CRI80 | | |
| antracit | 1003518 | 835,00 |
| 60lm \| 3000K \| CRI80 | | |
| hvid | 1003519 | 835,00 |

## BOX-L
WL





600lm
LED INSIDE — 3000K — CRI 90

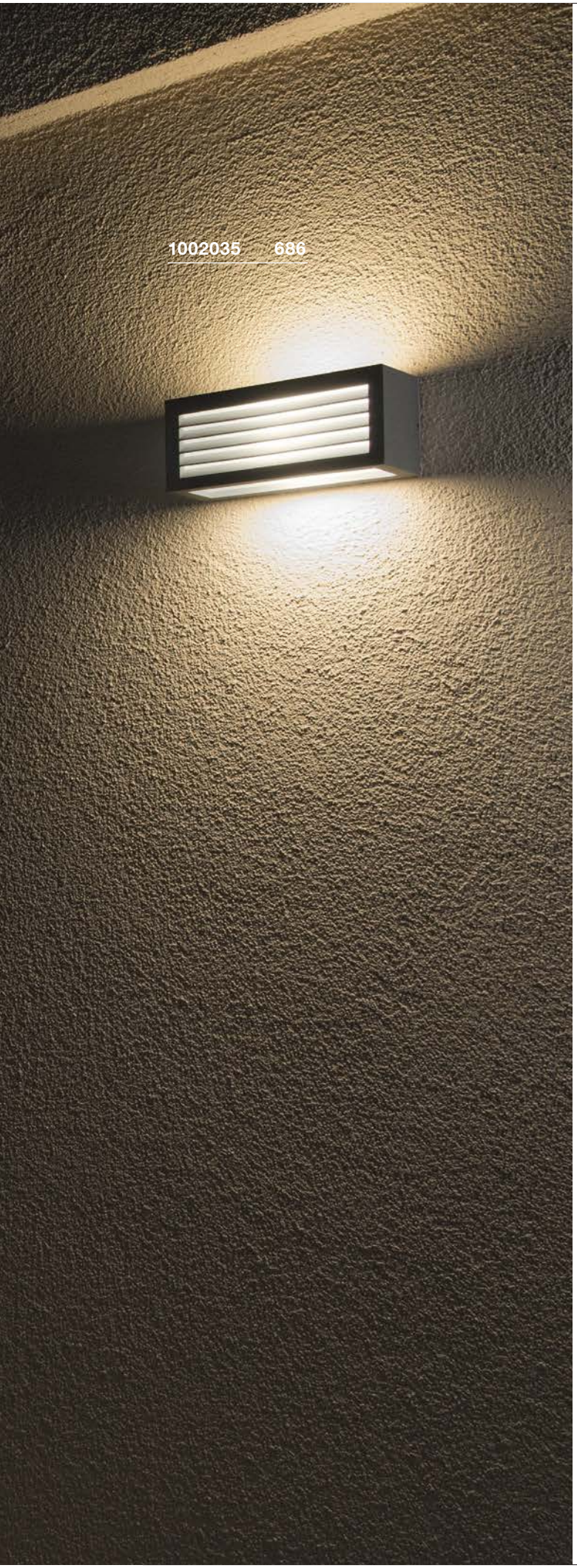



IP 54 IK05 L70B50

100-277V ~50/60Hz | 500mA
Systemets effekt: 19W
Materiale: Aluminium / Akryl

| | | A→G |
|---|---|---|
| 1002035 | 600lm 3000K | A G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 600lm \| 3000K \| CRI90 | | |
| antracit | 1002035 | 850,00 |


1002035 686

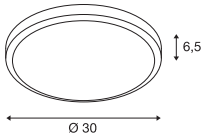

1003518 687

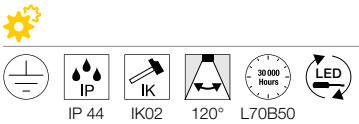
## AINOS
### CW



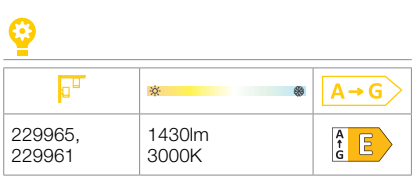





220-240V ~50/60Hz | 500mA
Systemets effekt: 21W
Materiale: Aluminium / Polycarbonat (PC)

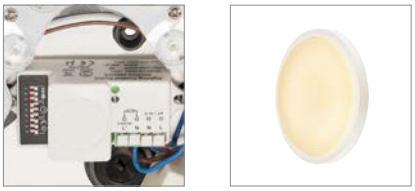


| | | |
|---|---|---|
| 229965, 229961 | 1430lm 3000K | A→G E |

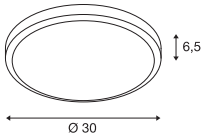
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1430lm \| 3000K \| CRI80 | | |
| ■ antracit | **229965** | **999,00** |
| 1430lm \| 3000K \| CRI80 | | |
| □ hvid | **229961** | **999,00** |

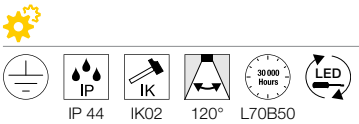
## AINOS
### CW SENSOR



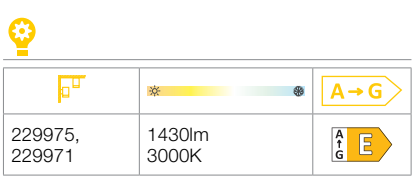





220-240V ~50/60Hz | 500mA
Systemets effekt: 22W
Materiale: Aluminium / Polycarbonat (PC)

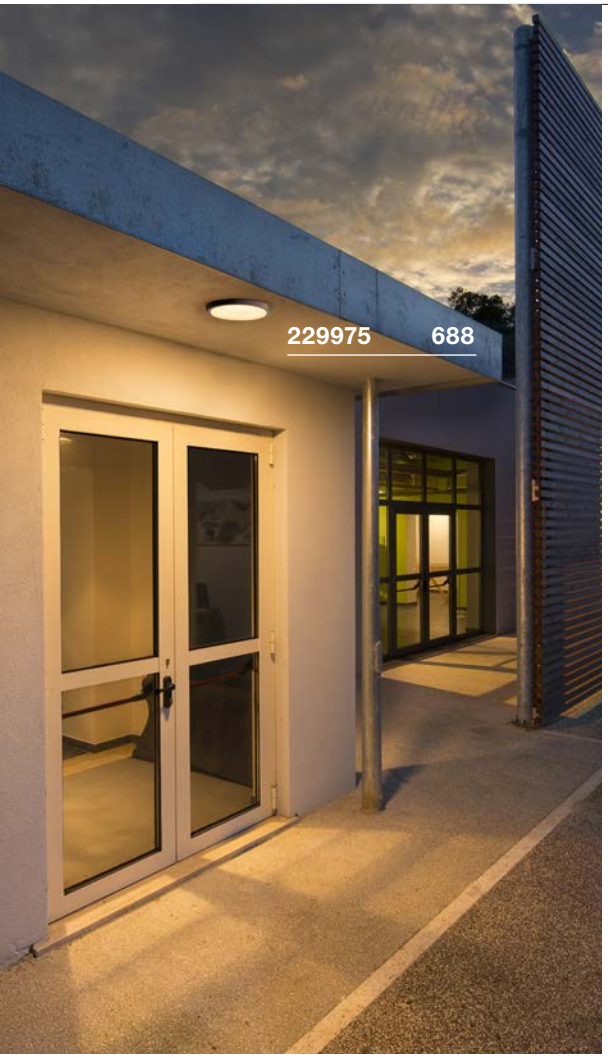


| | | |
|---|---|---|
| 229975, 229971 | 1430lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1430lm \| 3000K \| CRI80 | | |
| ■ antracit | **229975** | **1.312,00** |
| 1430lm \| 3000K \| CRI80 | | |
| □ hvid | **229971** | **1.312,00** |



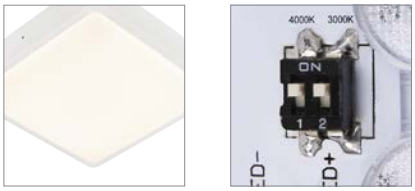


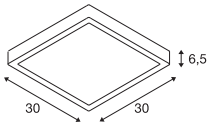



## AINOS
CW, kvadratisk






1300lm / 1300lm
LED INSIDE
3000K / 4000K
CRI 80




IP 65 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 17W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1003450, 1003449 | 1300lm 3000/4000K | A→G / A G D |

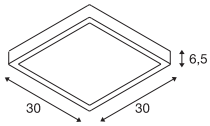
| Varianter | Art. nr. | DKK |
|---|---|---|
| 1300lm \| 3000/4000K \| CRI80 | | |
| ■ antracit | **1003450** | **1.081,00** |
| 1300lm \| 3000/4000K \| CRI80 | | |
| □ hvid | **1003449** | **1.081,00** |

## AINOS
CW SENSOR, kvadratisk





1300lm / 1300lm
LED INSIDE
3000K / 4000K
CRI 80




IP 65 L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 18W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 1003452, 1003451 | 1300lm 3000/4000K | A→G / A G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1300lm \| 3000/4000K \| CRI80 | | |
| ■ antracit | **1003452** | **1.386,00** |
| 1300lm \| 3000/4000K \| CRI80 | | |
| □ hvid | **1003451** | **1.386,00** |

## LIPA
CW, FASE

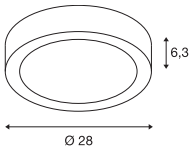




1500|1600lm / 1500|1600lm

LED INSIDE — CRI 80

3000K / 4000K




IP 54 IK05 120° L70B50

220-240V ~50/60Hz | 500mA
Systemets effekt: 21W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| | | A→G |
| 1001856, 1001855 | 1500lm \| 1600lm 3000/4000K | A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1500lm \| 3000/4000K \| CRI80 | | |
| ■ antracit | **1001856** | **1.483,00** |
| 1600lm \| 3000/4000K \| CRI80 | | |
| □ hvid | **1001855** | **1.483,00** |

## RUBA 27/42
CW

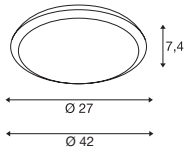





960|2000lm / 1100|2300lm

LED INSIDE — CRI 90

3000K / 4000K




IP 65 IK08 120° L70B50 10

220-240V ~50/60Hz | 300mA
Systemets effekt: 12W
Materiale: Polycarbonat (PC)

Oplysningerne om dette produkts energieffektivitetsklasse forelå ikke, da dette gik i trykken.
Du kan finde de seneste produktdata på www.slv.com

| Varianter | Art. nr. | DKK |
|---|---|---|
| 960/1100lm \| 3000/4000K \| CRI90 \| Ø: 27 cm | | |
| □ hvid | **1005089** | **745,00** |
| 2000/2300lm \| 3000/4000K \| CRI90 \| Ø: 42 cm | | |
| □ hvid | **1005090** | **1.490,00** |







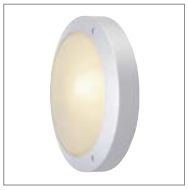




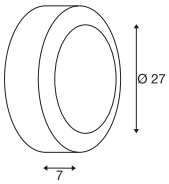
## BULAN
CW, E14







SOCKET INSIDE <60 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

E14 <60W
Ø: 4,8 cm L: 13 cm

LED E14 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000t

**Art. nr. 1005285 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE14 | | |
| antracit | **229075** | **425,00** |
| 1xE14 | | |
| hvid | **229071** | **425,00** |
| 1xE14 | | |
| grå | **229072** | **425,00** |

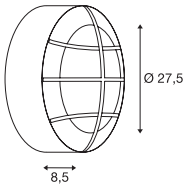
## BULAN GRID
CW, E27







SOCKET INSIDE <25 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Polycarbonat (PC)

E27 <25W
Ø: 5,2 cm L: 17,3 cm

LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000t

**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2xE27 | | |
| antracit | **229085** | **447,00** |
| 2xE27 | | |
| hvid | **229081** | **447,00** |

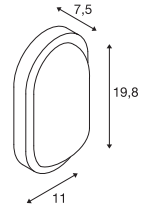
## TERANG 200
CW







830lm
INSIDE
CRI 80
3000K




IP 44 IK03 120° L70B50

220-240V ~50/60Hz
Systemets effekt: 11W
Materiale: Aluminium / Polycarbonat (PC)

| | | |
|---|---|---|
| 229935, 229931 | 830lm 3000K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 830lm \| 3000K \| CRI80 | | |
| antracit | **229935** | **515,00** |
| 830lm \| 3000K \| CRI80 | | |
| hvid | **229931** | **515,00** |

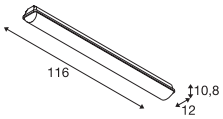
## IMPERVA 120
CW







4600lm 5095lm
INSIDE
CRI 80
3000K 4000K




IP 66 IK08 120° 23 L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 40W
Materiale: Polycarbonat (PC)

| | | |
|---|---|---|
| 1001314, 1001315 | 4600lm \| 5095lm 3000K \| 4000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 4600lm \| 3000K \| CRI80 | | |
| grå | **1001314** | **664,00** |
| 5095lm \| 4000K \| CRI80 | | |
| grå | **1001315** | **664,00** |

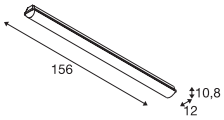
## IMPERVA 150
CW







7600lm
INSIDE
CRI 80
4000K




IP 66 IK08 120° 25 L70B50

220-240V ~50/60Hz | 1050mA
Systemets effekt: 55W
Materiale: Polycarbonat (PC)

| | | |
|---|---|---|
| 1001317 | 7600lm 4000K | A→G C |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 7600lm \| 4000K \| CRI80 | | |
| grå | **1001317** | **813,00** |



**229935** **692**



**1001317** **692**

# HÅRDFØR.

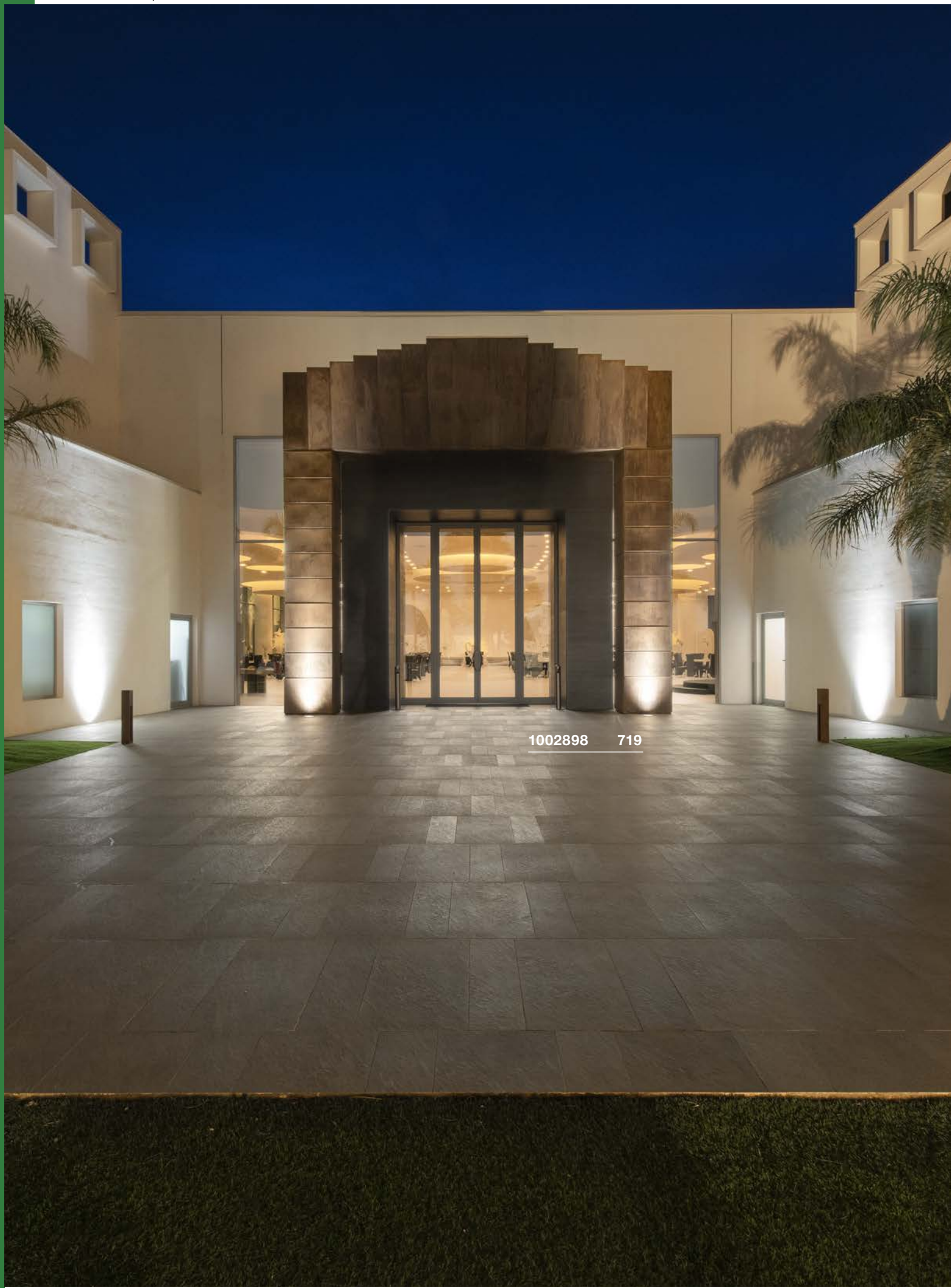
## INDBYGNINGSLAMPER GIVER LYS MED SIKKERHED.

Her kan du finde det rigtige produkt til ethvert anvendelsesformål. Takket være kvalitetsudførelse, udsøgte materialer, forskellige IP-beskyttelseskategorier og teknologier.



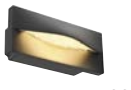


1006106 717



1002898 719

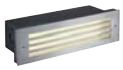
## INDBYGNINGSLAMPER


700


701


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NEW


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NEW


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NEW


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NEW


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730


730

NEW

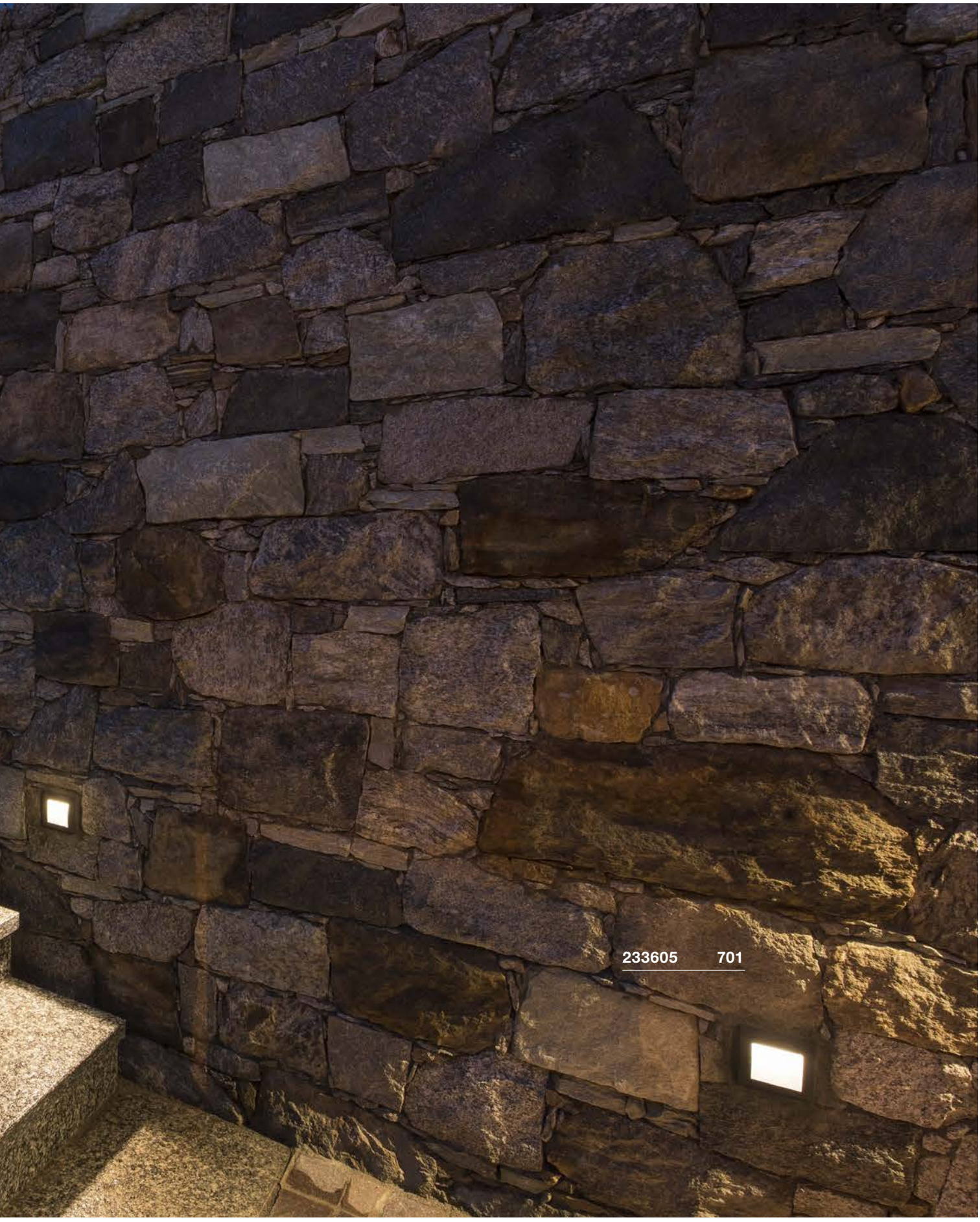

730


731

Du finder flere lamper og modeller online på www.slv.com
Du finder producentens oplysninger om vores anbefalede lysmidler i kapitlet om lysmidler på side 808

# INDBYGNINGSLAMPER TIL VÆG




233605 701

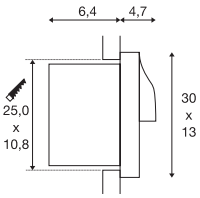
# ADI
EL







940lm
|
LED INSIDE
|
3000K
CRI 80




8,8 cm

IP 55 IK02 L70B50

100-277V ~50 / 60Hz | 500mA
Systemets effekt: 18W
Materiale: Aluminium / Polycarbonat (PC)

- Lampen må kun monteres med lysstrålen nedad

| | | |
|---|---|---|
| | | A→G |
| 233635 | 940lm<br>3000K | A G E |

■ Indbygningsdåse
**Art. nr. 233639 |127,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 940lm \| 3000K \| CRI80 | | |
| ■ antracit | **233635** | **1.699,00** |

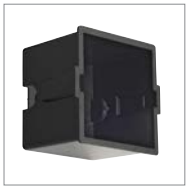




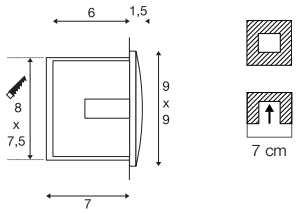

## DOWNUNDER OUT S
EL







25|65lm
INSIDE
3000K
CRI 80




IP 55 L70B50

220-240V ~50 / 60Hz | 300mA
Systemets effekt: 1,7W
Materiale: Aluminium / plast

- Lampen må kun monteres med lysstrålen nedad.

| | | |
|---|---|---|
| 233605, 233601 | 25lm \| 65lm 3000K | A→G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 25lm \| 3000K \| CRI80 | | |
| antracit / sort | 233605 | 410,00 |
| 65lm \| 3000K \| CRI80 | | |
| hvid / sort | 233601 | 410,00 |

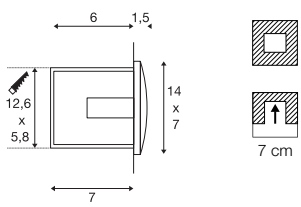
## DOWNUNDER OUT M
EL







85|155lm
INSIDE
3000K
CRI 80




IP 55 L70B50

220-240V ~50 / 60Hz | 300mA
Systemets effekt: 4W
Materiale: Aluminium / Plast

- Lampen må kun monteres med lysstrålen nedad.

| | | |
|---|---|---|
| 233625, 233621 | 85lm \| 155lm 3000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 85lm \| 3000K \| CRI80 | | |
| antracit / sort | 233625 | 485,00 |
| 155lm \| 3000K \| CRI80 | | |
| hvid / sort | 233621 | 485,00 |

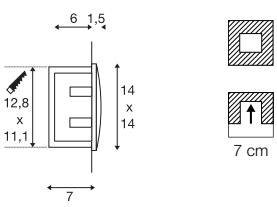
## DOWNUNDER OUT L
EL







85|155lm
INSIDE
3000K
CRI 80




IP 55 L70B50

220-240V ~50 / 60Hz | 300mA
Systemets effekt: 4W
Materiale: Aluminium / Plast

- Lampen må kun monteres med lysstrålen nedad.

| | | |
|---|---|---|
| 233615, 233611 | 85lm \| 155lm 3000K | A→G E |

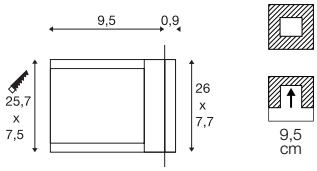
| Varianter | Art. nr. | DKK |
|---|---|---|
| 85lm \| 3000K \| CRI80 | | |
| antracit / sort | 233615 | 582,00 |
| 155lm \| 3000K \| CRI80 | | |
| hvid / sort | 233611 | 582,00 |

## BRICK MESH
EL, E14





52lm
INSIDE
3000K
CRI 80




IP 54 L70B50

100-240V ~50 / 60Hz | 24V
Systemets effekt: 3,3W
Materiale: Rustfrit stål 316 / Glas

• Indbygningsdåse inkl.

| | | |
|---|---|---|
| 229110 | 52lm<br>3000K | A→G<br>A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 52lm \| 3000K \| CRI80 | | |
| rustfrit stål | 229110 | 1.625,00 |

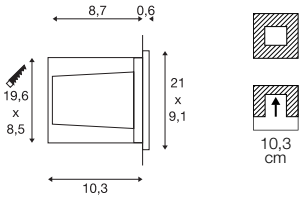
## BRICK
EL, symmetrisk







950lm
INSIDE
3000K
CRI 80




IP 65 IK02 40° L70B50

220-240V ~50/60Hz | 700mA
Systemets effekt: 11W
Materiale: Aluminium / Rustfrit stål 316

• Indbygningsdåse inkl.

| | | |
|---|---|---|
| 233650 | 950lm<br>3000K | A→G<br>A G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 950lm \| 3000K \| CRI80 | | |
| rustfrit stål | 233650 | 2.109,00 |

## BRICK
EL, asymmetrisk

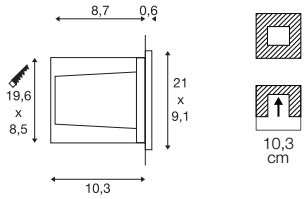








850lm
INSIDE
3000K
CRI 80




IP 65 IK02 L70B50

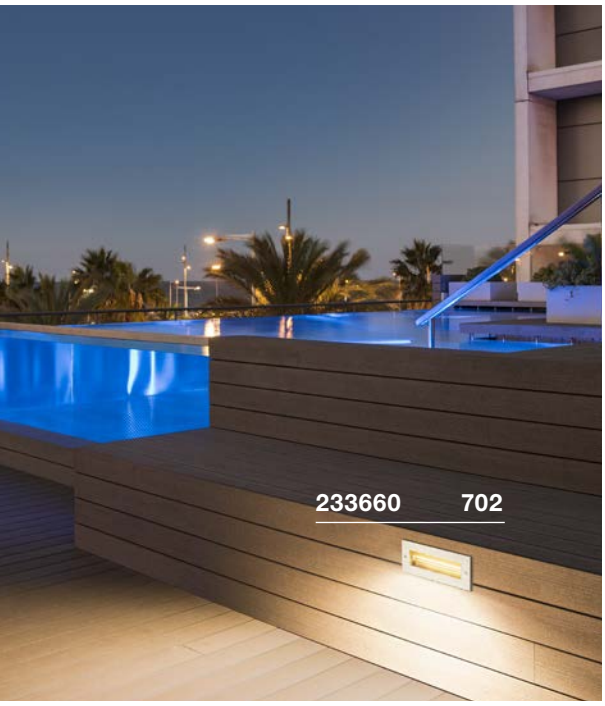
220-240V ~50/60Hz | 700mA
Systemets effekt: 11W
Materiale: Aluminium / Rustfrit stål 316

• Indbygningsdåse inkl.

| | | |
|---|---|---|
| 233660 | 850lm<br>3000K | A→G<br>A G D |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 850lm \| 3000K \| CRI80 | | |
| rustfrit stål | 233660 | 2.109,00 |



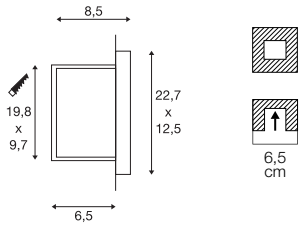




## BRICK DOWNUNDER
EL, E14



SOCKET INSIDE <40 W




IP 44

220-240V ~50/60Hz
Materiale: Aluminium / Glas

• Kræver ingen indbygningsdåse

E14 <40W
Ø: 4,3 cm L: 12 cm

LED E14 | 4,2W | 320°
2700K | 370lm | EEK=F
5kWh/1000t

**Art. nr. 1005284 | 53,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE14<br>grå | 229062 | 272,00 |

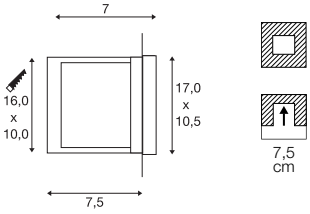
## BRICK DOWNUNDER
EL







30lm
3000K
LED INSIDE CRI 80




IP 54 L70B50

220-240V ~50/60Hz
Systemets effekt: 1,4W
Materiale: Aluminium / Glas

• Indbygningsdåse inkl.

| | | |
|---|---|---|
| 229702 | 30lm<br>3000K | A→G<br>A F G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 30lm \| 3000K \| CRI80<br>grå | 229702 | 433,00 |

# INDBYGNINGSLAMPER TIL LOFT

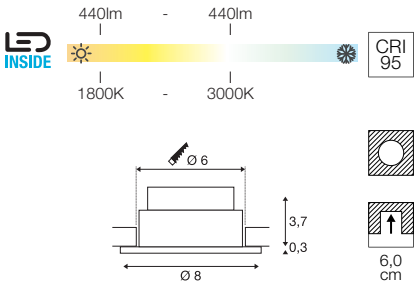




## PATTA-I
EL, rund, FASE








C,L | IP 20 / IP 65 | IK02 | 38° | L70B50 | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 7,3W
Materiale: Aluminium / Glas

- Produkterne leveres med clipfjedre Produkterne leveres med bladfjedre og kan ombyttes.
- Materialetykkelse maks. 20 mm

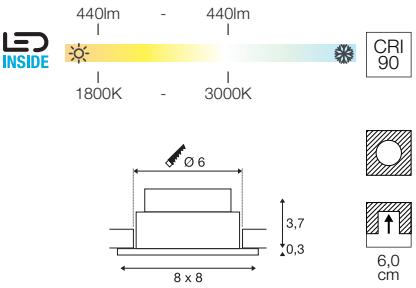
| | | |
|---|---|---|
| 1002098, 1002099, 1002100 | 440lm 1800-3000K | A→G / F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 440lm \| 1800-3000K \| CRI95 | | |
| sort | **1002098** | **574,00** |
| 440lm \| 1800-3000K \| CRI95 | | |
| hvid | **1002099** | **574,00** |
| 440lm \| 1800-3000K \| CRI95 | | |
| børstet aluminium | **1002100** | **596,00** |

## PATTA-I
DL, kantet, FASE







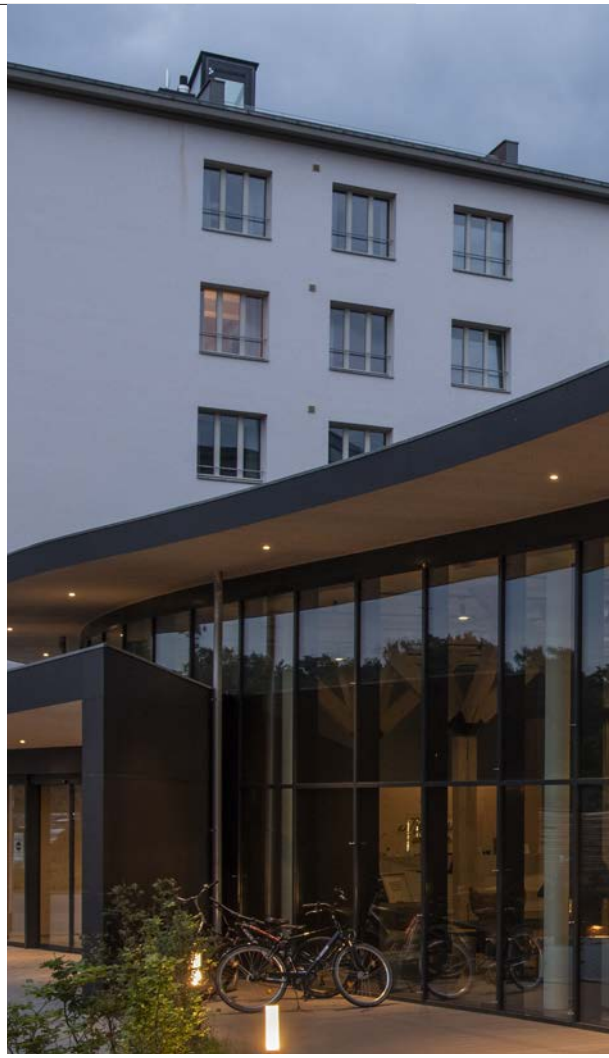

C,L | IP 20 / IP 65 | IK02 | 38° | L70B50 | LED

220-240V ~50/60Hz | 350mA
Systemets effekt: 7,3W
Materiale: Aluminium / Glas

- Produkterne leveres med clipfjedre Produkterne leveres med bladfjedre og kan ombyttes.
- Materialetykkelse maks. 20 mm

| | | |
|---|---|---|
| 1002101, 1002102, 1002103 | 440lm 1800-3000K | A→G / F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 440lm \| 1800-3000K \| CRI90 | | |
| sort | **1002101** | **574,00** |
| 440lm \| 1800-3000K \| CRI95 | | |
| hvid | **1002102** | **574,00** |
| 440lm \| 1800-3000K \| CRI95 | | |
| børstet aluminium | **1002103** | **596,00** |

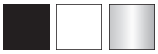









## PATTA-I
EL, rund, FASE

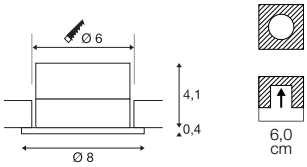








910lm
|
LED INSIDE
|
3000K
CRI 90




C,L | IP 20 / IP 65 | 38° | 40 000 Hours | L70B50 | LED

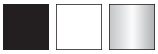
220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

• Materialetykkelse maks. 20 mm

| | | |
|---|---|---|
| 114420, 114421, 114426 | 910lm 3000K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 910lm \| 3000K \| CRI90 | | |
| ■ sort | **114420** | **649,00** |
| 910lm \| 3000K \| CRI80 | | |
| □ hvid | **114421** | **649,00** |
| 910lm \| 3000K \| CRI80 | | |
| ▨ børstet aluminium | **114426** | **686,00** |

## PATTA-I
EL, kvadratisk, FASE

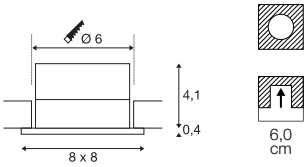








910lm
|
LED INSIDE
|
3000K
CRI 80




C,L | IP 20 / IP 65 | 38° | 40 000 Hours | L70B50 | LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

• Materialetykkelse maks. 20 mm

| | | |
|---|---|---|
| 114430, 114431, 114436 | 910lm 3000K | A→G |

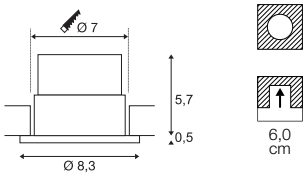
| Varianter | Art. nr. | DKK |
|---|---|---|
| 910lm \| 3000K \| CRI80 | | |
| ■ sort | **114430** | **649,00** |
| 910lm \| 3000K \| CRI80 | | |
| □ hvid | **114431** | **649,00** |
| 910lm \| 3000K \| CRI80 | | |
| ▨ børstet aluminium | **114436** | **686,00** |

## PATTA-F
EL, rund, FASE





745|860lm
INSIDE
3000K
CRI 95

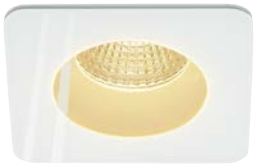



C,L | IP 20 / IP 65 | IK02 | 38° | 40 000 Hours | L70B50 | LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

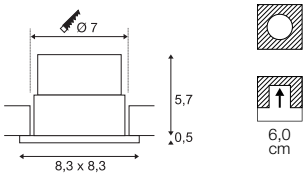
- Materialetykkelse maks. 20 mm

## PATTA-F
EL, kvadratisk, FASE





745|860lm
INSIDE
3000K
CRI 80




C,L | IP 20 / IP 65 | IK02 | 38° | 40 000 Hours | L70B50 | LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

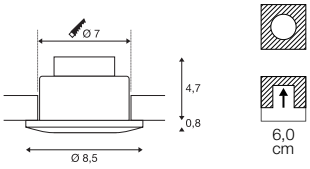
- Produkterne leveres med clipfjedre Produkterne leveres med bladfjedre og kan ombyttes.
- Materialetykkelse maks. 20 mm

## OUT 65
EL, rund, FASE





510|640lm
INSIDE
3000K
CRI 80




C,L | IP 20 / IP 65 | IK02 | 38° | 40 000 Hours | L70B50 | LED

220-240V ~50/60Hz | 500mA
Systemets effekt: 11W
Materiale: Aluminium / Glas

- Produkterne leveres med clipfjedre Produkterne leveres med bladfjedre og kan ombyttes.
- Materialetykkelse maks. 20 mm

| | | |
|---|---|---|
| 114440, 114441 | 745lm \| 860lm 3000K | A→G |

| | | |
|---|---|---|
| 114450, 114451 | 745lm \| 860lm 3000K | A→G |

| | | |
|---|---|---|
| 114460, 114461 | 510lm \| 640lm 3000K | A→G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 745lm \| 3000K \| CRI95 | | |
| ■ sort | **114440** | **649,00** |
| 860lm \| 3000K \| CRI80 | | |
| □ hvid | **114441** | **649,00** |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 745lm \| 3000K \| CRI80 | | |
| ■ sort | **114450** | **649,00** |
| 860lm \| 3000K \| CRI80 | | |
| □ hvid | **114451** | **649,00** |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 510lm \| 3000K \| CRI80 | | |
| ■ sort / mat | **114460** | **686,00** |
| 640lm \| 3000K \| CRI80 | | |
| □ hvid / mat | **114461** | **686,00** |

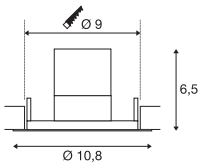
# KINI
EL, FASE







850lm
|
LED INSIDE
|
3000K
CRI 80




8,5 cm

C,L | IP 65 | IK02 | 60° | L70B50 | 30°

LED

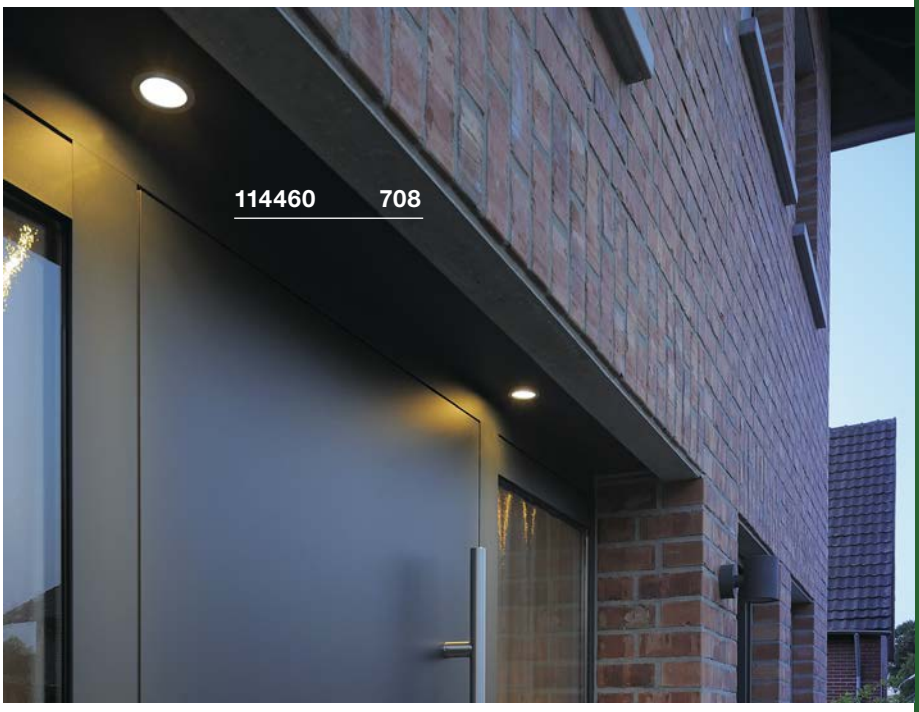
220-240V ~50/60Hz | 260mA
Systemets effekt: 12W
Materiale: Aluminium / Polycarbonat (PC)

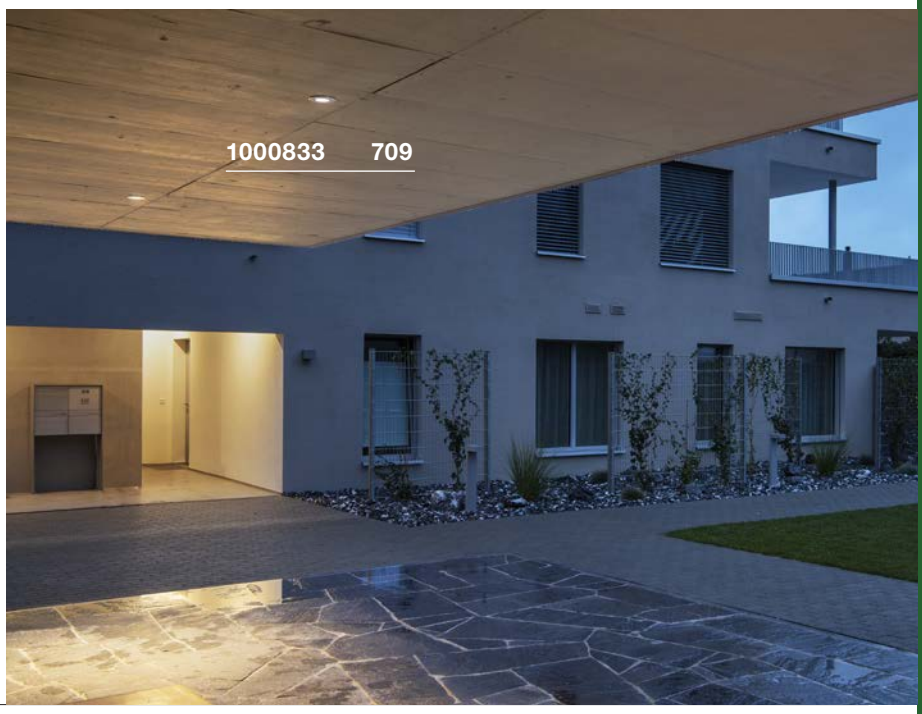
• Materialetykkelse installationsflade: 5-20 mm

| | | A→G |
|---|---|---|
| 1000833 | 850lm<br>3000K | E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 850lm \| 3000K \| CRI80 | | |
| hvid | **1000833** | **664,00** |



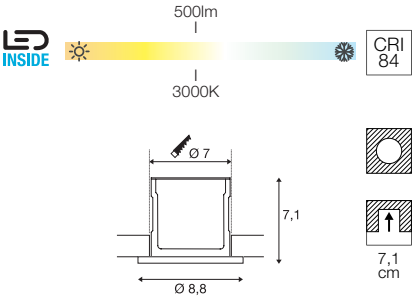



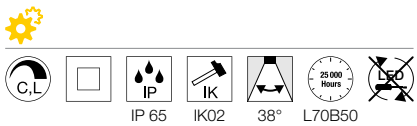



## KAMUELA ECO
EL, rund, FASE



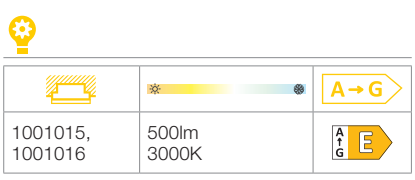





220-240V ~50Hz
Systemets effekt: 6W
Materiale: Aluminium / Plast

- Materialetykkelse installationsflade: maks. 40 mm



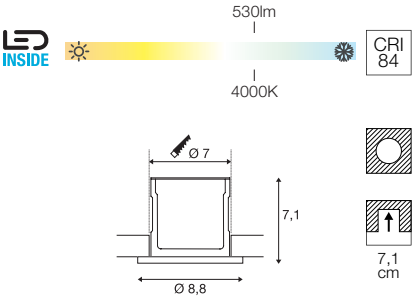

| Varianter | Art. nr. | DKK |
|---|---|---|
| 500lm \| 3000K \| CRI84 | | |
| ■ sort | **1001015** | **235,00** |
| 500lm \| 3000K \| CRI84 | | |
| □ hvid | **1001016** | **235,00** |

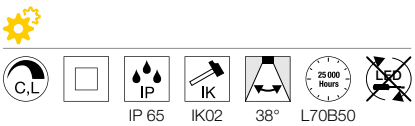
## KAMUELA ECO
EL, rund, FASE





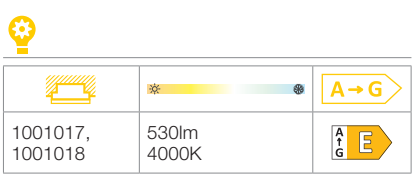




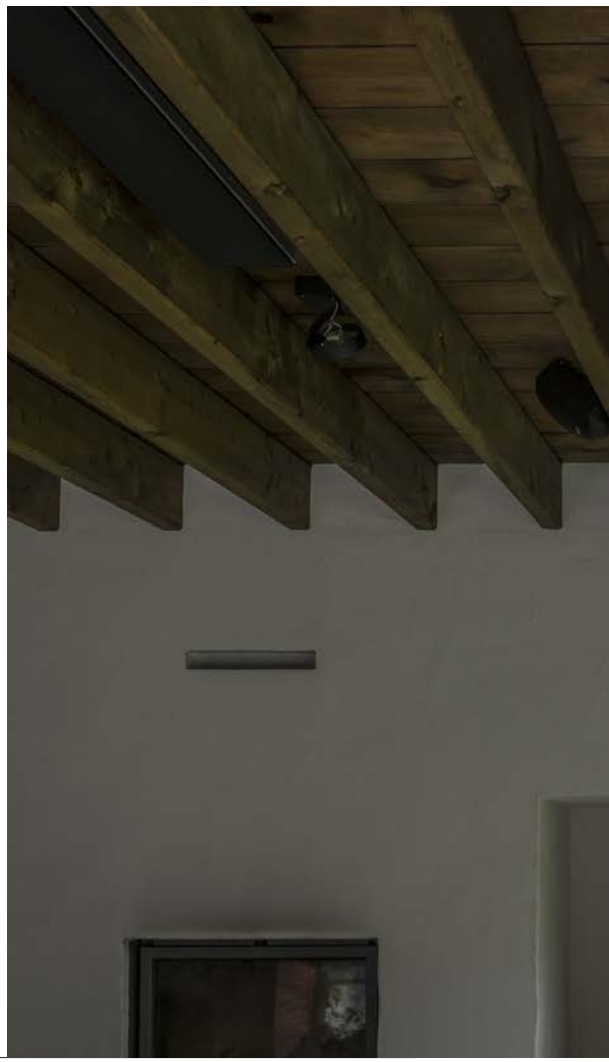

220-240V ~50Hz
Systemets effekt: 6W
Materiale: Aluminium / Plast

- Materialetykkelse installationsflade: maks. 40 mm

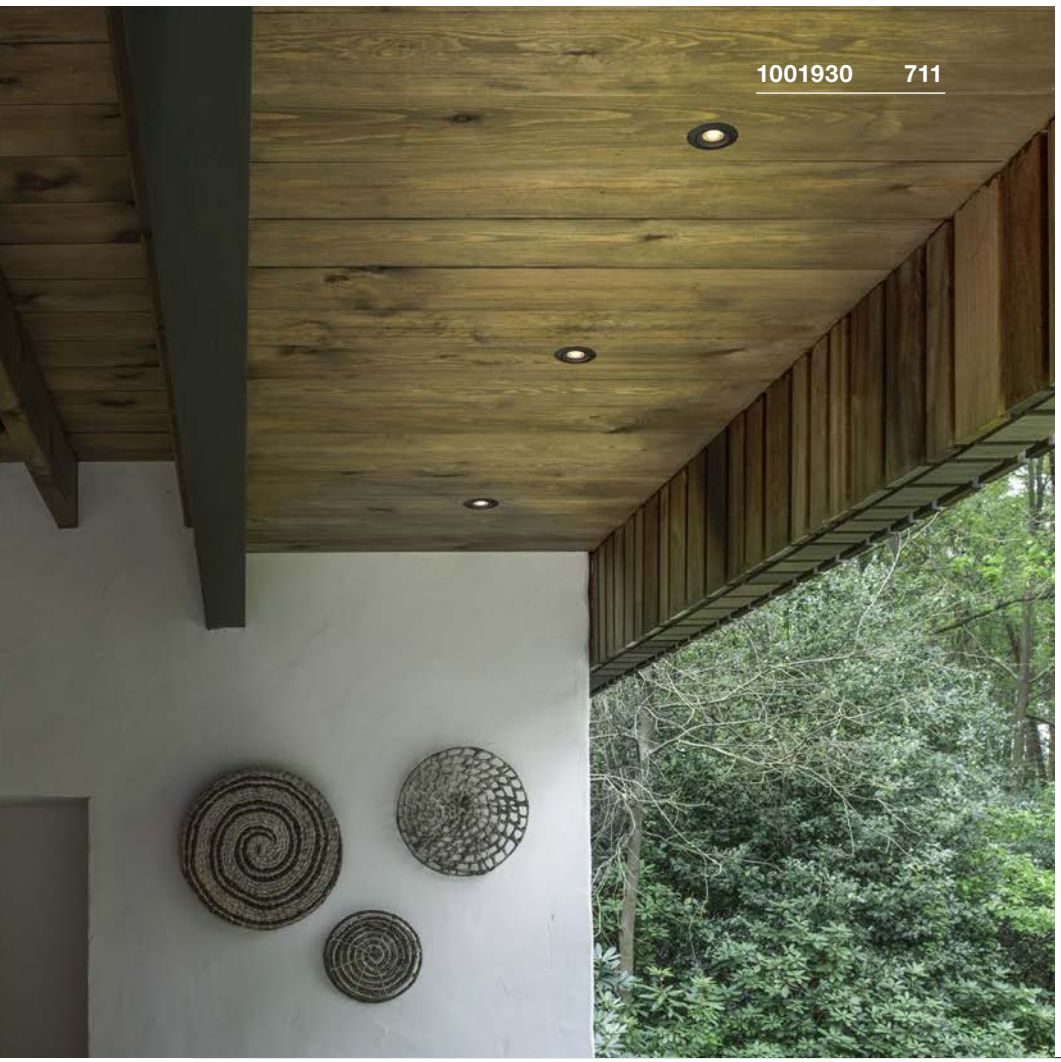



| Varianter | Art. nr. | DKK |
|---|---|---|
| 530lm \| 4000K \| CRI84 | | |
| ■ sort | **1001017** | **235,00** |
| 530lm \| 4000K \| CRI84 | | |
| □ hvid | **1001018** | **235,00** |



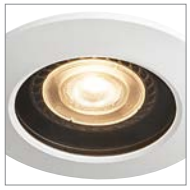




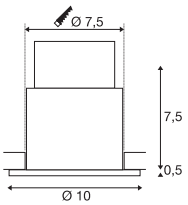

# VARU
EL, QPAR51







SOCKET INSIDE <5 W




8,0 cm

IP 20 / IP 65 IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

- Materialetykkelse maks. 20 mm

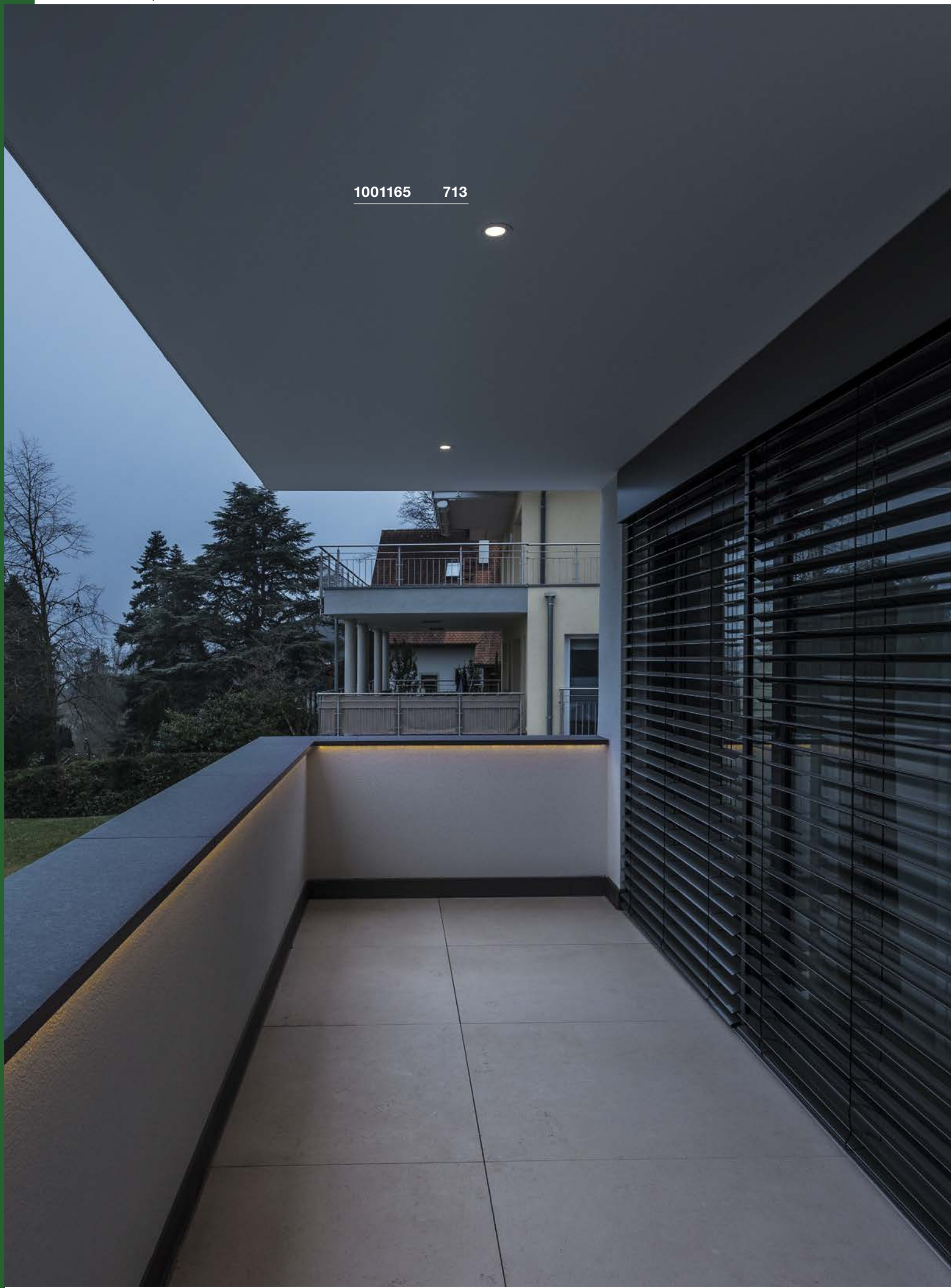
GU10 <5W
Ø: 5 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 ■ sort | **1001930** | **265,00** |
| 1xGU10 □ hvid | **1001931** | **265,00** |


1001165 713




## DOLIX OUT
EL, rund, QPAR51

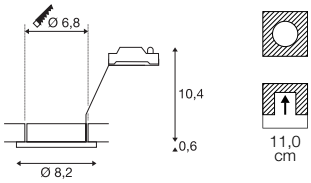








SOCKET INSIDE  <50 W




IP 65 IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

• Materialetykkelse maks. 20 mm

GU10 <50W

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

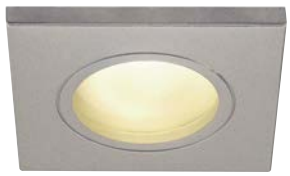


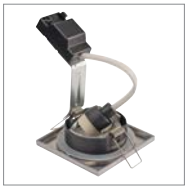
**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 hvid | **1001165** | **237,00** |
| 1xGU10 krom | **1001166** | **259,00** |
| 1xGU10 grå | **1001167** | **237,00** |
| 1xGU10 sølv | **1001168** | **259,00** |

## DOLIX OUT
EL, kvadratisk, QPAR51

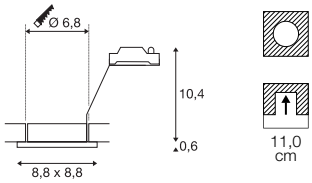








SOCKET INSIDE  <50 W




IP 65 IK02

220-240V ~50/60Hz
Materiale: Aluminium / Glas

• Materialetykkelse maks. 20 mm

GU10 <50W

LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000t



**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 hvid | **1001169** | **237,00** |
| 1xGU10 krom | **1001170** | **259,00** |
| 1xGU10 grå | **1001171** | **237,00** |
| 1xGU10 sølv | **1001172** | **259,00** |

# INDBYGNINGSLAMPE TIL GULV



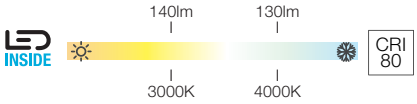

1006105 730

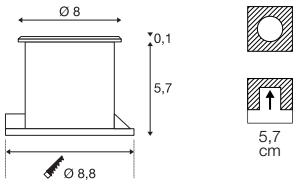
# DASAR® FLAT 80
EL

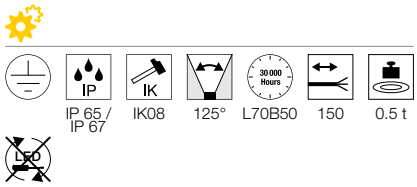






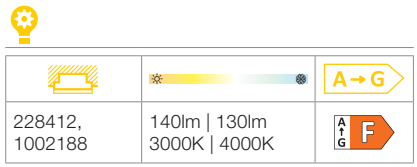


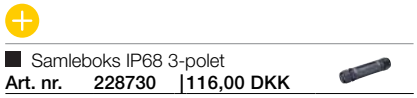




220-240V ~50/60Hz
Systemets effekt: 3,5W
Materiale: Rustfrit stål 304 / Glas

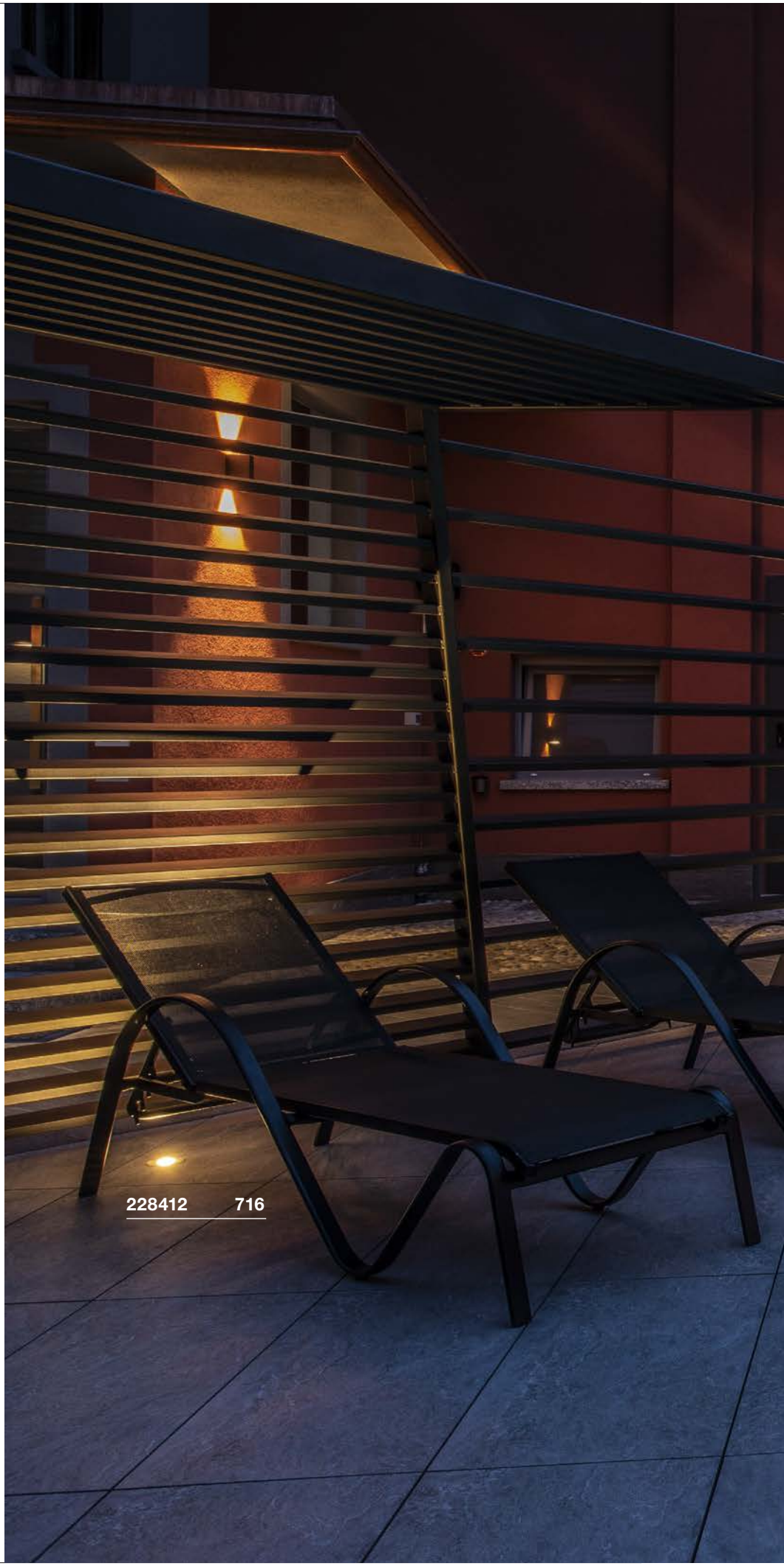
- Indbygningsdåse inkl.
- Lampen er egnet til indbygning i træ.
- Åben kabelende

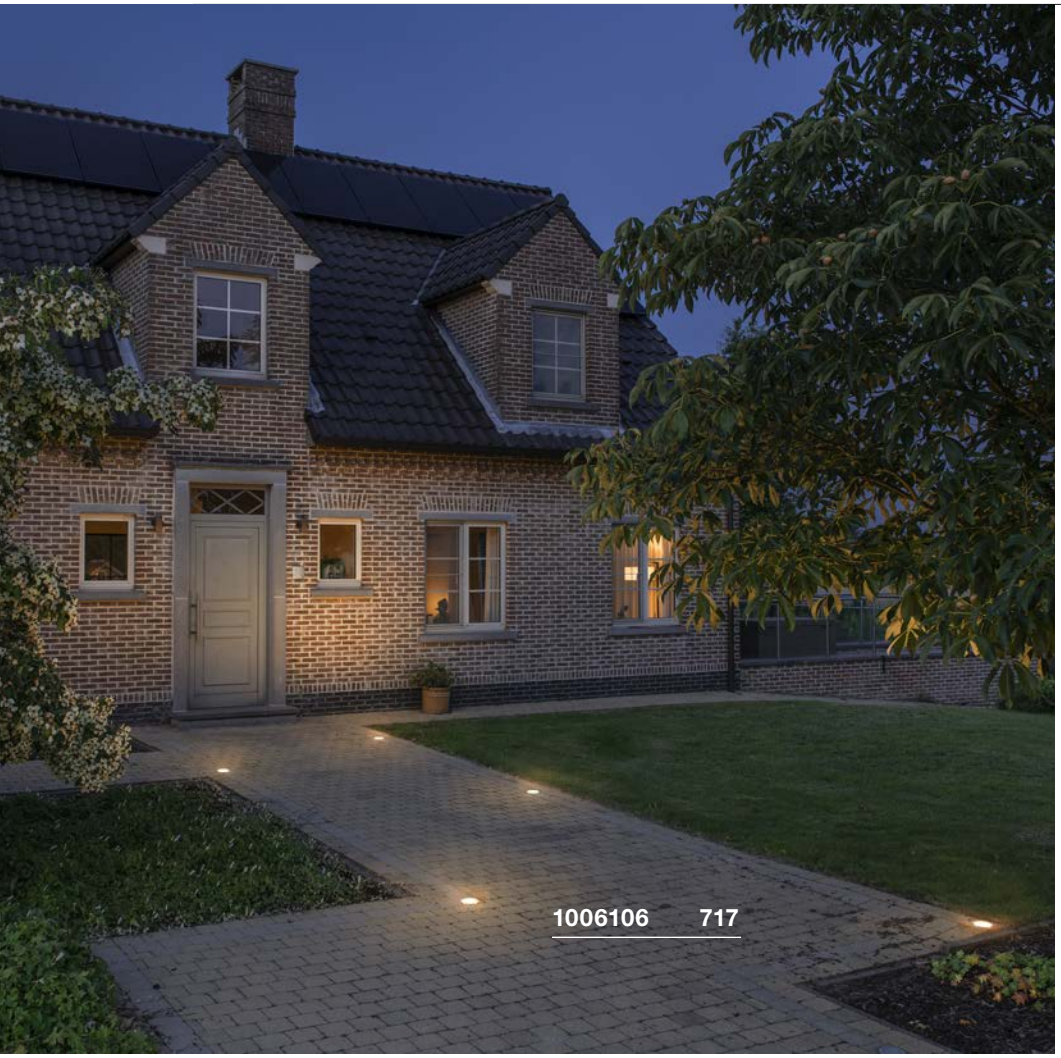


■ Samleboks IP68 3-polet
**Art. nr. 228730 | 116,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 140lm \| 3000K \| CRI80 | | |
| rustfrit stål | **228412** | **850,00** |
| 130lm \| 4000K \| CRI80 | | |
| rustfrit stål | **1002188** | **850,00** |









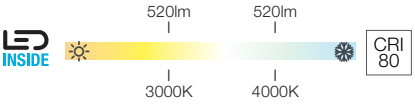
# DASAR® FLAT 120
EL

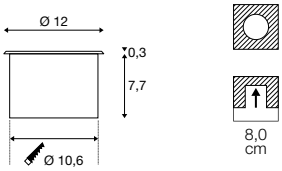
NEW

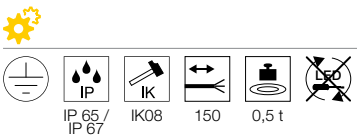






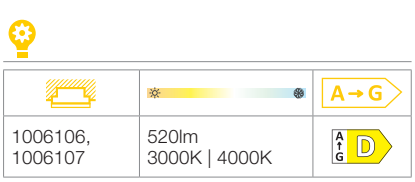



220-240V ~50/60Hz | 350mA
Systemets effekt: 7W
Materiale: Rustfrit stål 304

- Åben kabelende

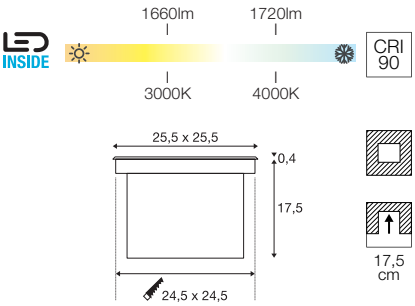



| Varianter | Art. nr. | DKK |
|---|---|---|
| 520lm \| 3000K \| CRI80 | | |
| rustfrit stål | **1006106** | **1.006,00** |
| 520lm \| 4000K \| CRI80 | | |
| rustfrit stål | **1006107** | **1.006,00** |

## DASAR® 255
EL








IP 65 / IP 67 | IK08 | L70B50 | 2 t | LED

220-240V ~50/60Hz | 750mA
Systemets effekt: 31W
Materiale: Rustfrit stål 316 / Glas

- Indbygningsdåse inkl.

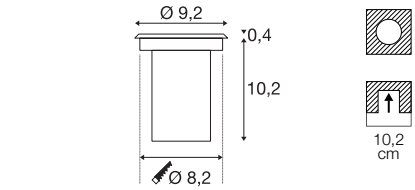
| | | |
|---|---|---|
| 229383, 229381 | 1660lm \| 1720lm 3000K \| 4000K | A→G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1660lm \| 3000K \| CRI90 | | |
| rustfrit stål | **229383** | **2.675,00** |
| 1720lm \| 4000K \| CRI90 | | |
| rustfrit stål | **229381** | **2.675,00** |

## DASAR® 920
EL








IP 67 | IK08 | 40° | L70B50 | 150 | 1 t

LED

12-24V
Systemets effekt: 6,5W
Materiale: Rustfrit stål 316 / Glas

- Indbygningsdåse inkl.
- Åben kabelende

| | | |
|---|---|---|
| 233500 | 520lm 3000K | A→G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 520lm \| 3000K \| CRI80 | | |
| rustfrit stål | **233500** | **999,00** |







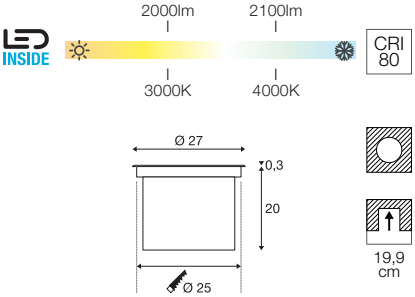




## DASAR® 270
EL, asymmetrisk








IP 65 / IP 67 | IK08 | L70B50 | 60 | 2 t | LED

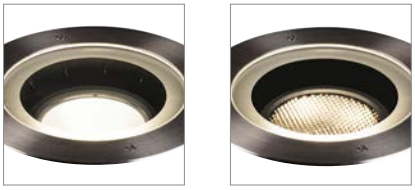
220-240V ~50/60Hz | 700mA
Systemets effekt: 30W
Materiale: Aluminium / Rustfrit stål 316

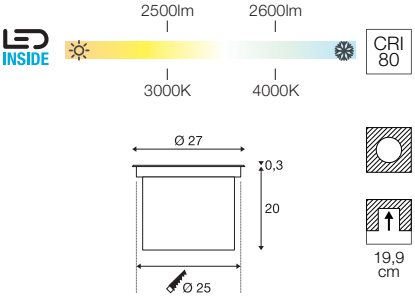
| | | |
|---|---|---|
| 1002893, 1002895 | 2000lm \| 2100lm 3000K \| 4000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2000lm \| 3000K \| CRI80 | | |
| rustfrit stål | **1002893** | **3.048,00** |
| 2100lm \| 4000K \| CRI80 | | |
| rustfrit stål | **1002895** | **3.048,00** |

## DASAR® 270
EL, symmetrisk








IP 65 / IP 67 | IK08 | 38° | L70B50 | 30° | 60 | 2 t | LED

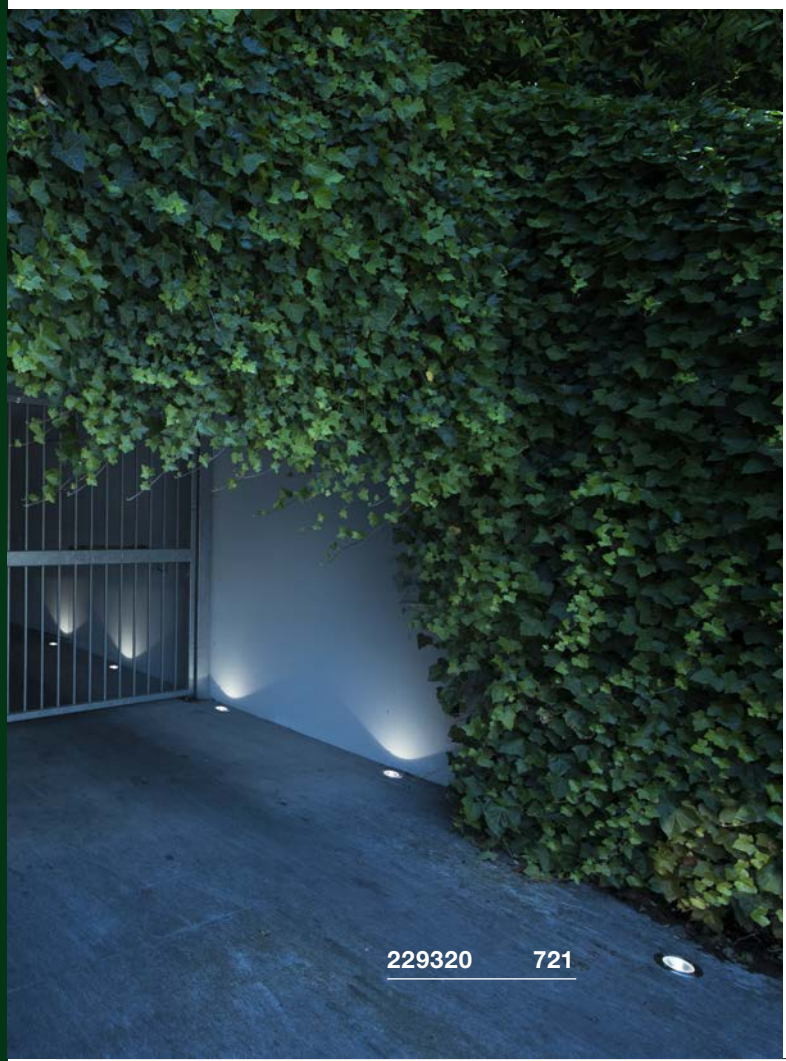
220-240V ~50/60Hz | 700mA
Systemets effekt: 30W
Materiale: Aluminium / Rustfrit stål 316

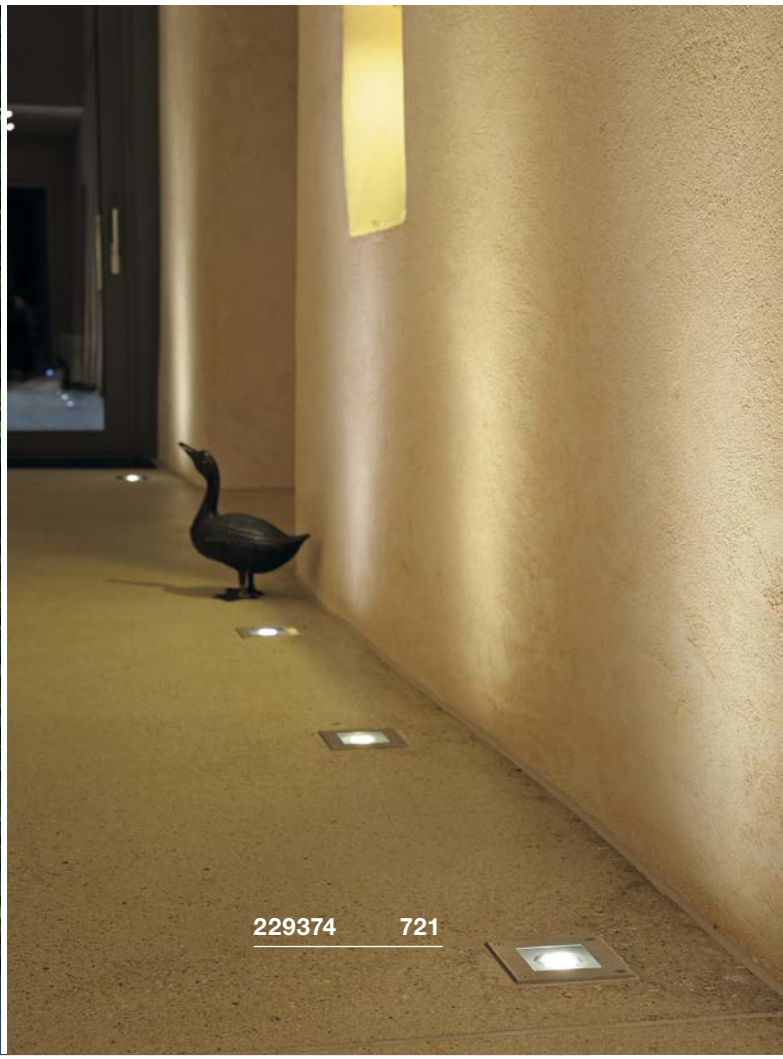
| | | |
|---|---|---|
| 1002897, 1002898 | 2500lm \| 2600lm 3000K \| 4000K | A→G A G E |

DASAR® 270 | Honeycomb-skærm
**Art. nr. 1002899 | 86,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 2500lm \| 3000K \| CRI80 | | |
| rustfrit stål | **1002897** | **3.048,00** |
| 2600lm \| 4000K \| CRI80 | | |
| rustfrit stål | **1002898** | **3.048,00** |


229320 721

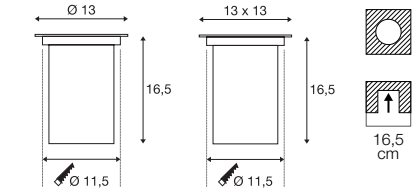

229320 721


229374 721

## DASAR® 80
EL, rund / kvadratisk, QPAR51



SOCKET INSIDE <35 W




IP 67 IK08 90° 30° 2 t

220-240V ~50/60Hz
Materiale: Rustfrit stål 316 / Glas

- Indbygningsdåse inkl.

GU10 <35W
Ø: 5 cm L: 6 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

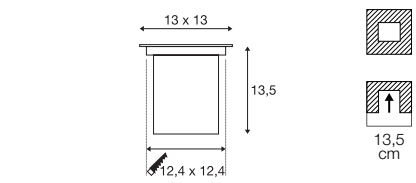
**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| rustfrit stål | **229320** | **850,00** |
| 1xGU10 | | |
| rustfrit stål | **229324** | **850,00** |

## DASAR® 70
EL, kvadratisk, QPAR51



SOCKET INSIDE <35 W




IP 67 IK08 90° 30° 2 t

220-240V ~50/60Hz
Materiale: Rustfrit stål 316 / Glas

- Indbygningsdåse inkl.

GU10 <35W
Ø: 5 cm L: 6 cm

LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000t

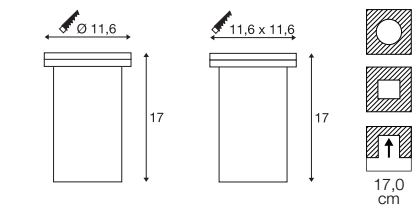
**Art. nr. 1004972 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| rustfrit stål | **229374** | **850,00** |

## DASAR® EXACT 116
EL, rund / kvadratisk, QPAR51



SOCKET INSIDE <35 W




IP 67 IK08 90° 30° 2 t

220-240V - 50 / 60Hz
Materiale: Rustfrit stål 316 / Glas

- Indbygningsdåse inkl.

GU10 <35W
Ø: 5 cm L: 6 cm

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000t

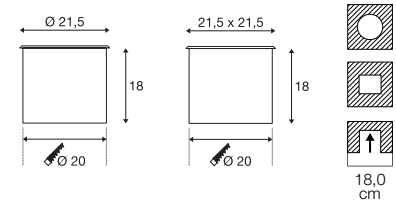
**Art. nr. 1005079 | 51,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| rustfrit stål | **228430** | **924,00** |
| 1xGU10 | | |
| rustfrit stål | **228434** | **924,00** |

## DASAR® 215
EL, rund / kvadratisk, QPAR111



SOCKET INSIDE <75 W




IP 67 IK08 2 t

220-240V - 50 / 60Hz
Materiale: Rustfrit stål 316 / Glas

- Indbygningsdåse inkl.

GU10 <75W

LED QPAR111 | 12,5W | 30°
4000K | 1090lm | EEK=F
13kWh/1000t

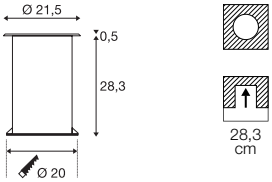
**Art. nr. 1005282 | 336,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 | | |
| rustfrit stål | **229230** | **1.781,00** |
| 1xGU10 | | |
| rustfrit stål | **229234** | **1.781,00** |

## DASAR® 215
EL, rund, E27



SOCKET INSIDE <11 W




IP 67 IK08 2 t

220-240V - 50 / 60Hz
Materiale: Rustfrit stål 316 / Glas

- Overfladetemperatur: Energysaver = 48 °C / PAR 30 = 119 °C / PAR 38 = 108 °C
- Indbygningsdåse inkl.

E27 <11W
Ø: 4,5 cm L: 13,4 cm

LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000t

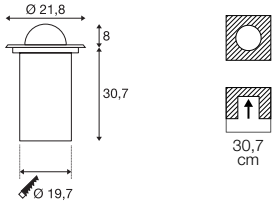
**Art. nr. 1005289 | 64,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xE27 | | |
| rustfrit stål | **229200** | **1.707,00** |

## DASAR® 218
EL, QR111



SOCKET INSIDE <50 W




IP 67 IK06 160° 180° 0,5 t

220-240V - 50 / 60Hz / 12V
Materiale: Rustfrit stål 316 / Glas

- Indbygningsdåse inkl.

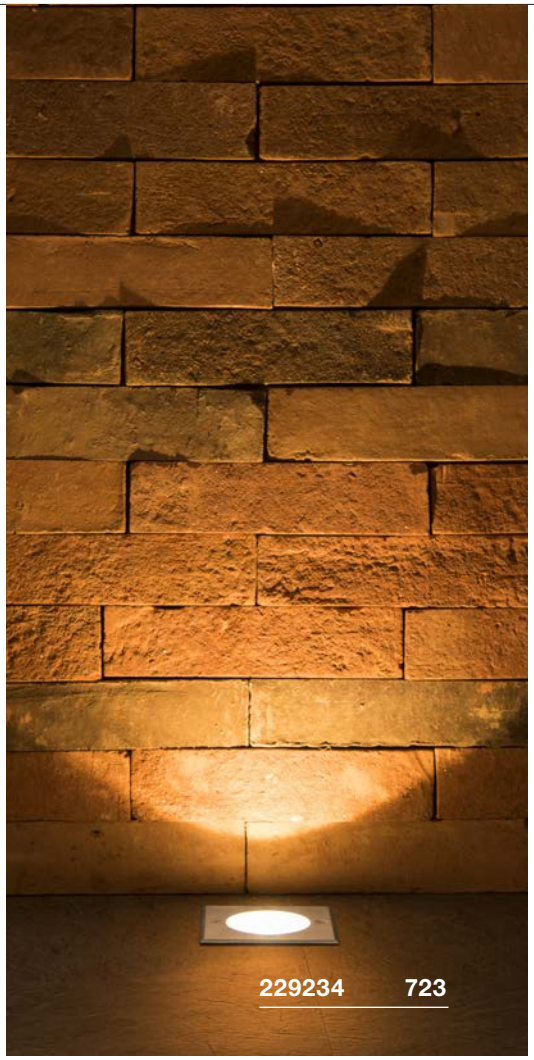
G53 <50W

LED G53 | 15W | 24°
2700K | 760lm | EEK=G
17kWh/1000t

**Art. nr. 560231 | 708,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xG53 | | |
| rustfrit stål | **228370** | **2.154,00** |



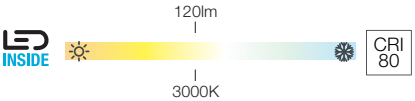


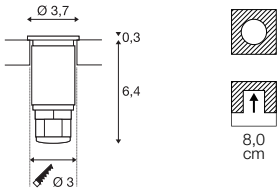


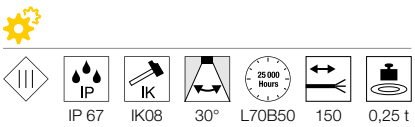
## DASAR® 370
EL, rund











12-24V
Strømforbrug: 2W
Materiale: Rustfrit stål 316 / Glas

- Lampen er egnet til indbygning i træ.
- Åben kabelende

| | | |
|---|---|---|
| 233540 | 120lm<br>3000K | A→G<br>A F G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 120lm \| 3000K \| CRI80<br>rustfrit stål | 233540 | 1.155,00 |

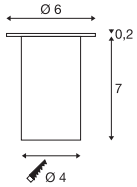
## TRAIL-LITE® 60
EL

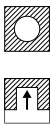






10lm
INSIDE
3000K
CRI 80




IP 65 IK08 L70B50

12V ~50/60Hz
Strømforbrug: 0,3W
Materiale: Rustfrit stål 316 / Glas

- Må kun bruges med konventionel transformator.
- Indbygningshoved inkl.
- Lampen er egnet til indbygning i træ.

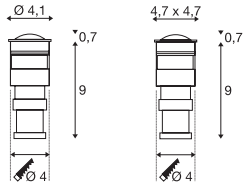
**Transformator 12V AC | 10VA IP44**
**Art. nr. 227140 | 297,00 DKK**

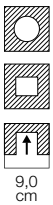
| Varianter | Art. nr. | DKK |
|---|---|---|
| 10lm \| 3000K \| CRI80 | | |
| rustfrit stål | 227462 | 447,00 |

## POWER TRAIL-LITE®
EL, rund / kvadratisk



45lm
INSIDE
3000K
CRI 90




IP 67 IK08 60° L70B50 200

350mA
Systemets effekt: 1W
Materiale: Rustfrit stål 316 / Glas

- Må kun bruges med 350mA driver. Tilslutning af flere PowerLED'er må kun ske i serieforbindelse!
- Indbygningsmanchet inkl.
- Lampen er egnet til indbygning i træ.
- Åben kabelende

| | | |
|---|---|---|
| 228332, 228342 | 45lm 3000K | A→G F |

**LED Driver 320mA I 3W**
med trækaflastning
**Art. nr. 464108 | 172,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 45lm \| 3000K \| CRI90 | | |
| rustfrit stål | 228332 | 515,00 |
| 45lm \| 3000K \| CRI90 | | |
| rustfrit stål | 228342 | 515,00 |

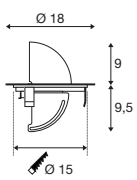
## GIMBLE OUT
EL

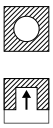






1000lm
INSIDE
3000K
CRI 80




IP 65 / IP 67 IK08 36° L70B50 350° 90° 50

220-240V ~50/60Hz | 600mA
Systemets effekt: 13W
Materiale: Rustfrit stål 316 / Glas

- Åben kabelende

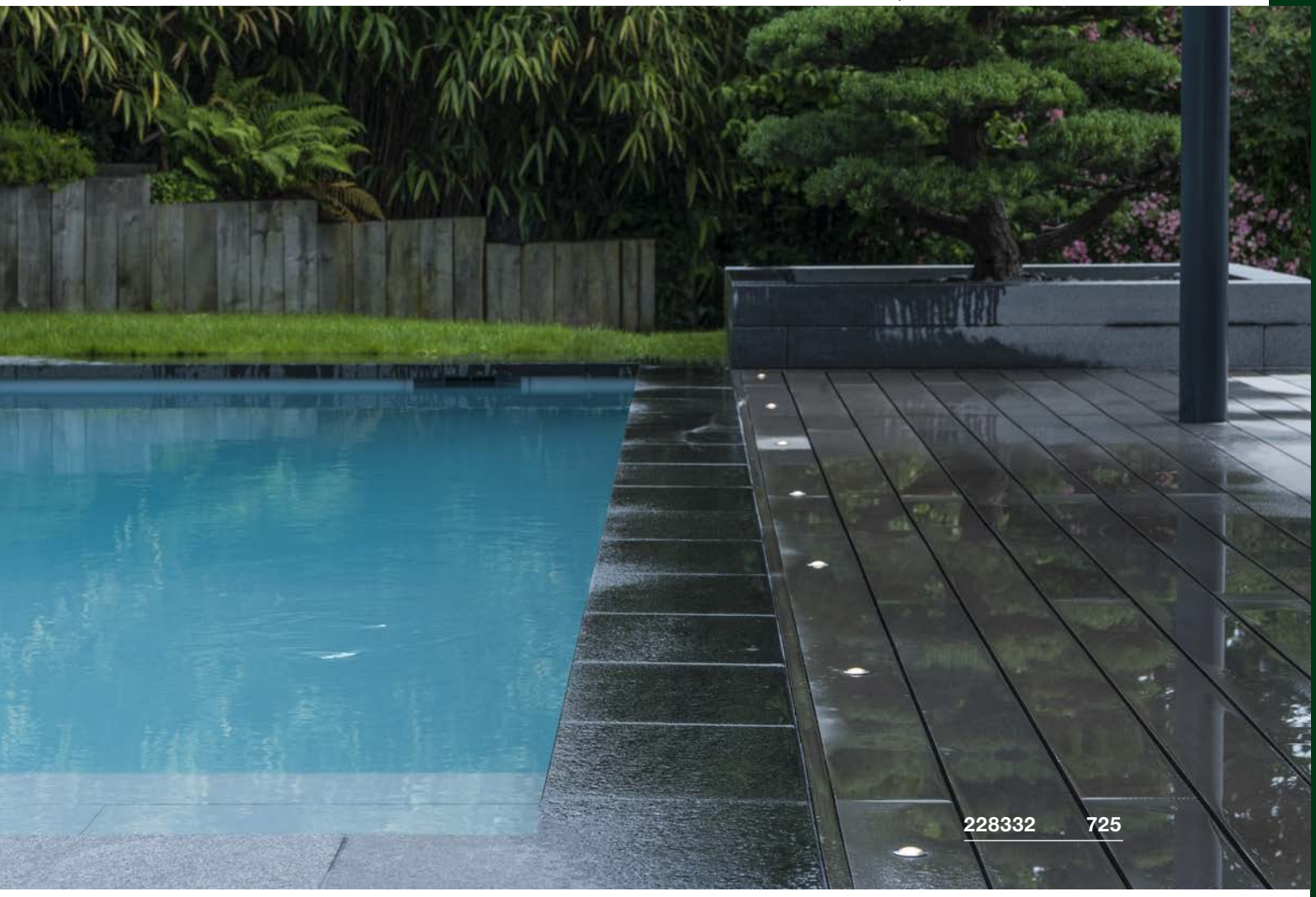
| | | |
|---|---|---|
| 1000384 | 1000lm 3000K | A→G E |

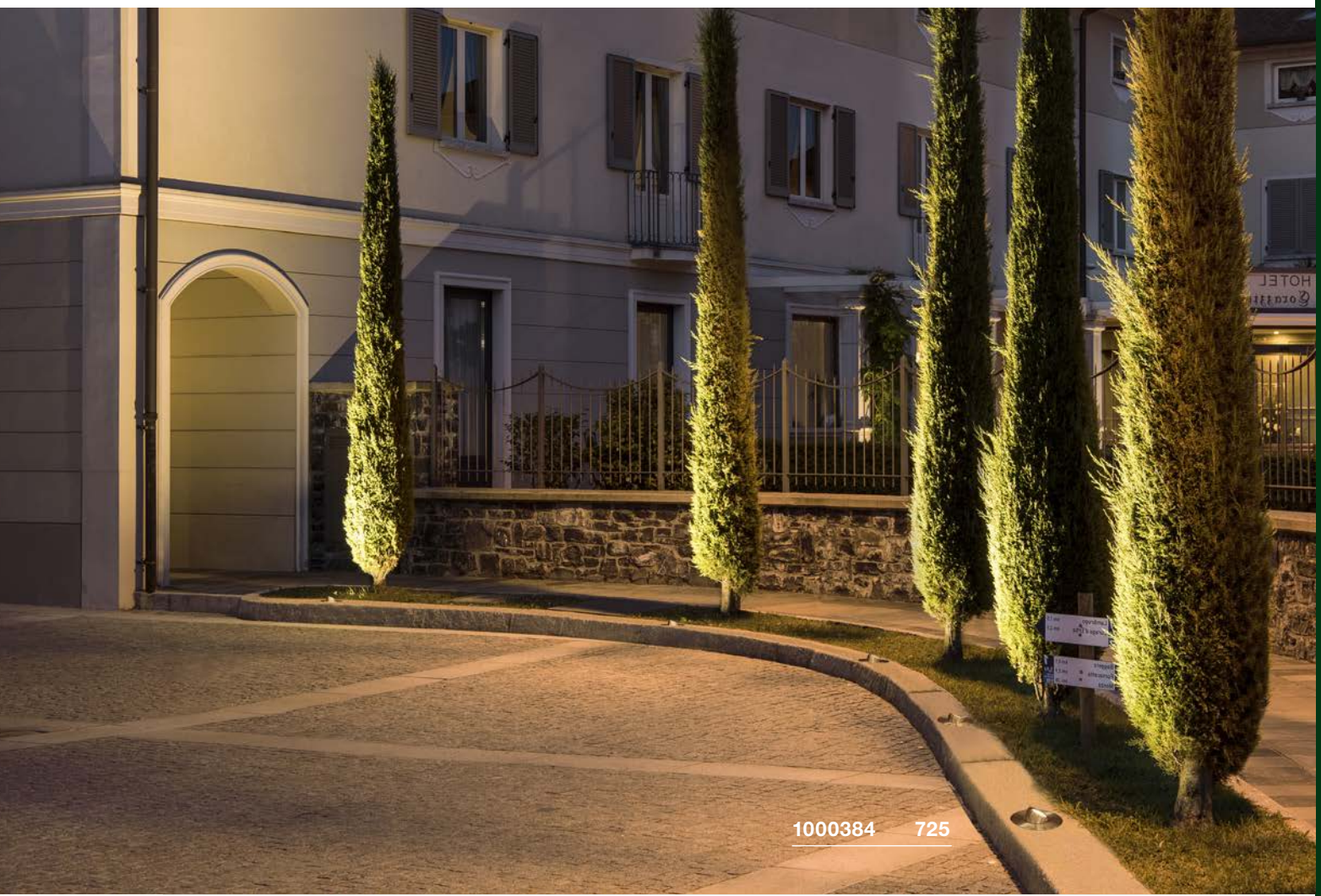
**Samleboks IP68 3-polet**
**Art. nr. 228730 | 116,00 DKK**

**indbygningsrør DN160**
**Art. nr. 233792 | 347,00 DKK**

**Indbygningsdåse til gulv**
**Art. nr. 1000655 | 462,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1000lm \| 3000K \| CRI80 | | |
| rustfrit stål | 1000384 | 2.496,00 |


228332 725


1000384 725



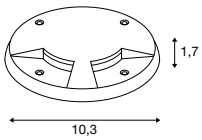
1006171 + 1006173 727

## SMALL PLOT
Afdækning, 2er

NEW



Materiale 1006173: Rustfrit stål 316
Materiale 1006174: Aluminium



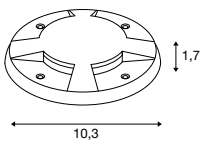

| Varianter | Art. nr. | DKK |
|---|---|---|
| rustfrit stål | 1006173 | 932,00 |
| antracit | 1006174 | 276,00 |

## SMALL PLOT
Afdækning, 4er

NEW



Materiale 1006175: Rustfrit stål 316
Materiale 1006176: Aluminium




| Varianter | Art. nr. | DKK |
|---|---|---|
| rustfrit stål | 1006175 | 932,00 |
| antracit | 1006176 | 276,00 |

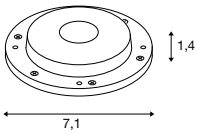
## SMALL PLOT
Moduler

NEW





240lm
LED INSIDE
CRI 80
3000K




IP 67 | 180° | L70B50 | 50

24V DC
Strømforbrug: 3W
Materiale: Aluminium / Polymethylacrylat (PMMA)

- Åben kabelende

| | | |
|---|---|---|
| 1006172 | 240lm<br>3000K | A→G<br>A F G |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 240lm \| 3000K \| CRI80 | | |
| aluminium | 1006172 | 537,00 |

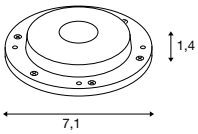
## SMALL PLOT
Moduler

NEW





240lm
LED INSIDE
CRI 80
3000K




IP 67 | 180° | L70B50 | 50

24V DC
Strømforbrug: 3W
Materiale: Rustfrit stål 316 / Polymethylacrylat (PMMA)

- Åben kabelende

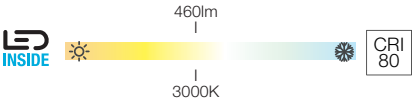
| | | |
|---|---|---|
| 1006171 | 240lm<br>3000K | A→G<br>A F G |

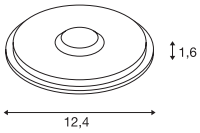
| Varianter | Art. nr. | DKK |
|---|---|---|
| 240lm \| 3000K \| CRI80 | | |
| rustfrit stål | 1006171 | 634,00 |

## BIG PLOT
### Moduler








IP 67 IK06 180° -

220-240V ~50/60Hz | 16mA
Systemets effekt: 5,5W
Materiale: Aluminium / Polymethylacrylat (PMMA)

- Åben kabelende
- Produktet leveres uden cover.
  Find et passende cover på side 728

Oplysningerne om dette produkts energieffektivitetsklasse forelå ikke, da dette gik i trykken. Du kan finde de seneste produktdata på www.slv.com

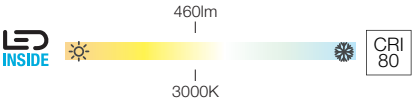
■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

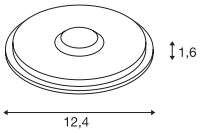
| Varianter | Art. nr. | DKK |
|---|---|---|
| 460lm \| 3000K \| CRI80 | | |
| aluminium | **1001256** | **596,00** |

## BIG PLOT
### Moduler








IP 67 IK06 180° -

220-240V ~50/60Hz | 16mA
Systemets effekt: 5,5W
Materiale: Rustfrit stål 316 / Polymethylacrylat (PMMA)

- Åben kabelende
- Produktet leveres uden cover.
  Find et passende cover på side 728

Oplysningerne om dette produkts energieffektivitetsklasse forelå ikke, da dette gik i trykken. Du kan finde de seneste produktdata på www.slv.com

■ Samleboks IP68 3-polet
**Art. nr. 228730 |116,00 DKK**

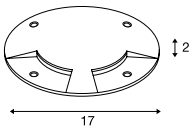
| Varianter | Art. nr. | DKK |
|---|---|---|
| 460lm \| 3000K \| CRI80 | | |
| rustfrit stål | **1001359** | **857,00** |

## BIG PLOT
### Afdækning, 2er



Materiale 1001254: Rustfrit stål 316
Materiale 1001252/1001262: Aluminium

1001524 kan belastes til 0,8t
1001252 kan belastes til 0,5t
1001262 kan belastes til 0,5t



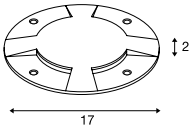

| Varianter | Art. nr. | DKK |
|---|---|---|
| rustfrit stål | **1001254** | **1.282,00** |
| grå | **1001252** | **358,00** |
| antracit | **1001262** | **358,00** |

## BIG PLOT
### Afdækning, 4er

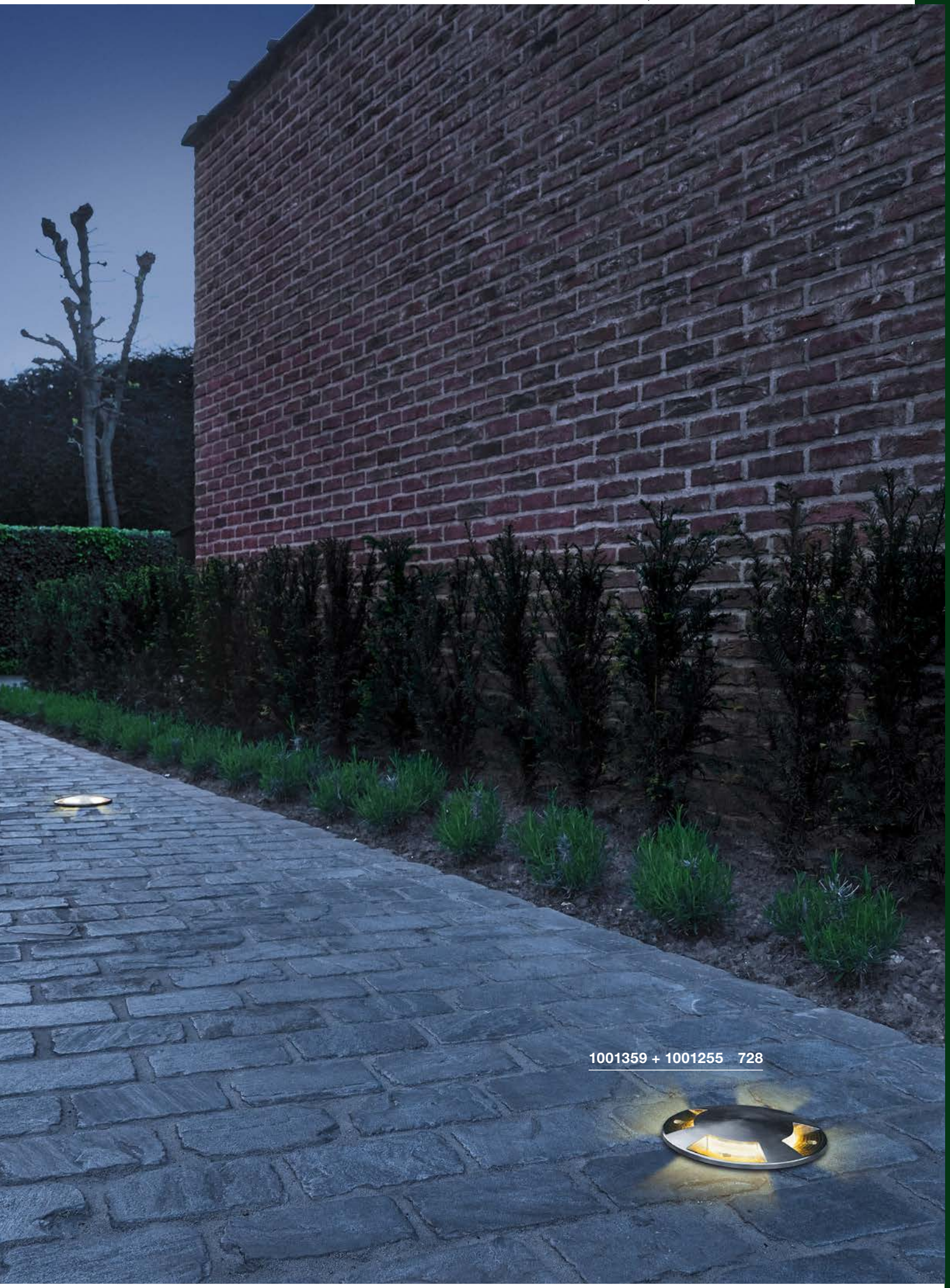


Material 1001255: Rustfrit stål 316
Materiale 1001253/1001263: Aluminium

1001255 kan belastes til 0,8t
1001253 kan belastes til 0,5t
1001263 kan belastes til 0,5t




| Varianter | Art. nr. | DKK |
|---|---|---|
| rustfrit stål | **1001255** | **1.282,00** |
| grå | **1001253** | **358,00** |
| antracit | **1001263** | **358,00** |

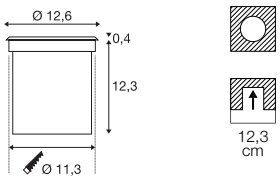

1001359 + 1001255 728

## ROCCI
EL, rund





580lm
3000K
CRI 80




IP 67 IK08 120° L70B50

100-277V ~50/60Hz | 700mA
Systemets effekt: 8,6W
Materiale: Rustfrit stål 316 / Glas

• Indbygningsdåse inkl.

| | | |
|---|---|---|
| 227600 | 580lm 3000K | A→G A G F |

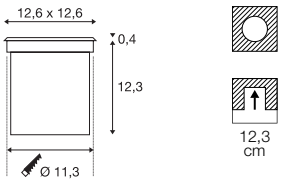
| Varianter | Art. nr. | DKK |
|---|---|---|
| 580lm \| 3000K \| CRI80 | | |
| rustfrit stål | 227600 | 1.081,00 |

## ROCCI
EL, kvadratisk





580lm
3000K
CRI 80




IP 67 IK08 120° L70B50

100-277V ~50/60Hz | 700mA
Systemets effekt: 8,6W
Materiale: Rustfrit stål 316 / Glas

• Indbygningsdåse inkl.

| | | |
|---|---|---|
| 227604 | 580lm 3000K | A→G A G F |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 580lm \| 3000K \| CRI80 | | |
| rustfrit stål | 227604 | 1.081,00 |

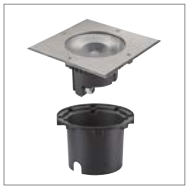
## ROCCI 200
EL, rund / kvadratisk

NEW

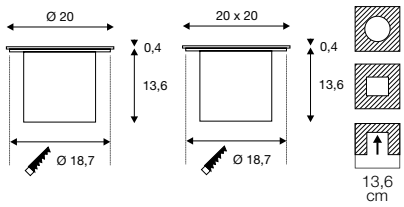








1530lm
3000K
CRI 80




IP 65 / IP 67 IK08 120° L70B50 10 0,5 t

LED

100-277V ~50/60Hz | 350mA
Systemets effekt: 16W
Materiale: Stål

• Indbygningsdåse inkl.

| | | |
|---|---|---|
| 1006104 1006105 | 1530lm 3000K | A→G A G E |

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1530lm \| 3000K \| CRI80 | | |
| rustfrit stål | 1006104 | 1.230,00 |
| 1530lm \| 3000K \| CRI80 | | |
| rustfrit stål | 1006105 | 1.230,00 |




227600 730



227604 730



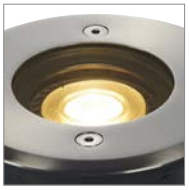
1006105 731

# SOLASTO
EL, rund



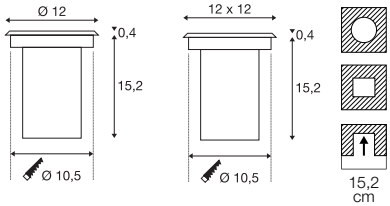








SOCKET INSIDE <6 W




IP 67 IK08 0,6 t

220-240V - 50 / 60Hz
Materiale: Rustfrit stål 304 / Glas

- Indbygningsdåse inkl.

GU10 <6W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000t

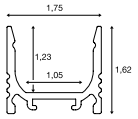
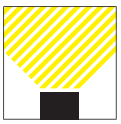
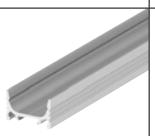
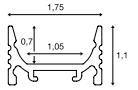
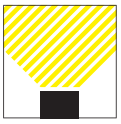
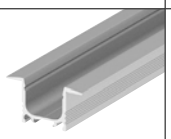
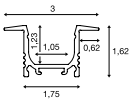
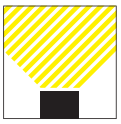
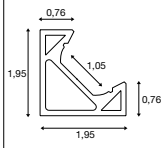
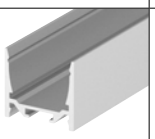
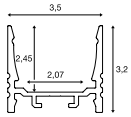
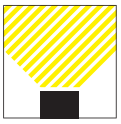
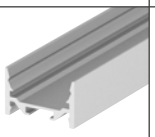
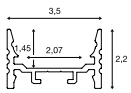
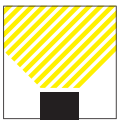
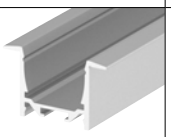
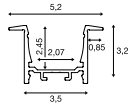
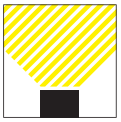
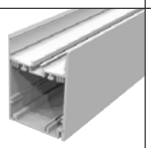
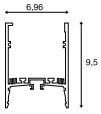
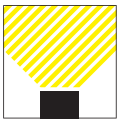
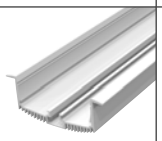
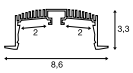
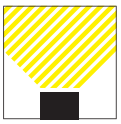
**Art. nr. 1004973 | 45,00 DKK**

| Varianter | Art. nr. | DKK |
|---|---|---|
| 1xGU10 rustfrit stål | 227680 | 500,00 |
| 1xGU10 rustfrit stål | 227684 | 500,00 |

# LED-PROFILER

## OVERSIGT

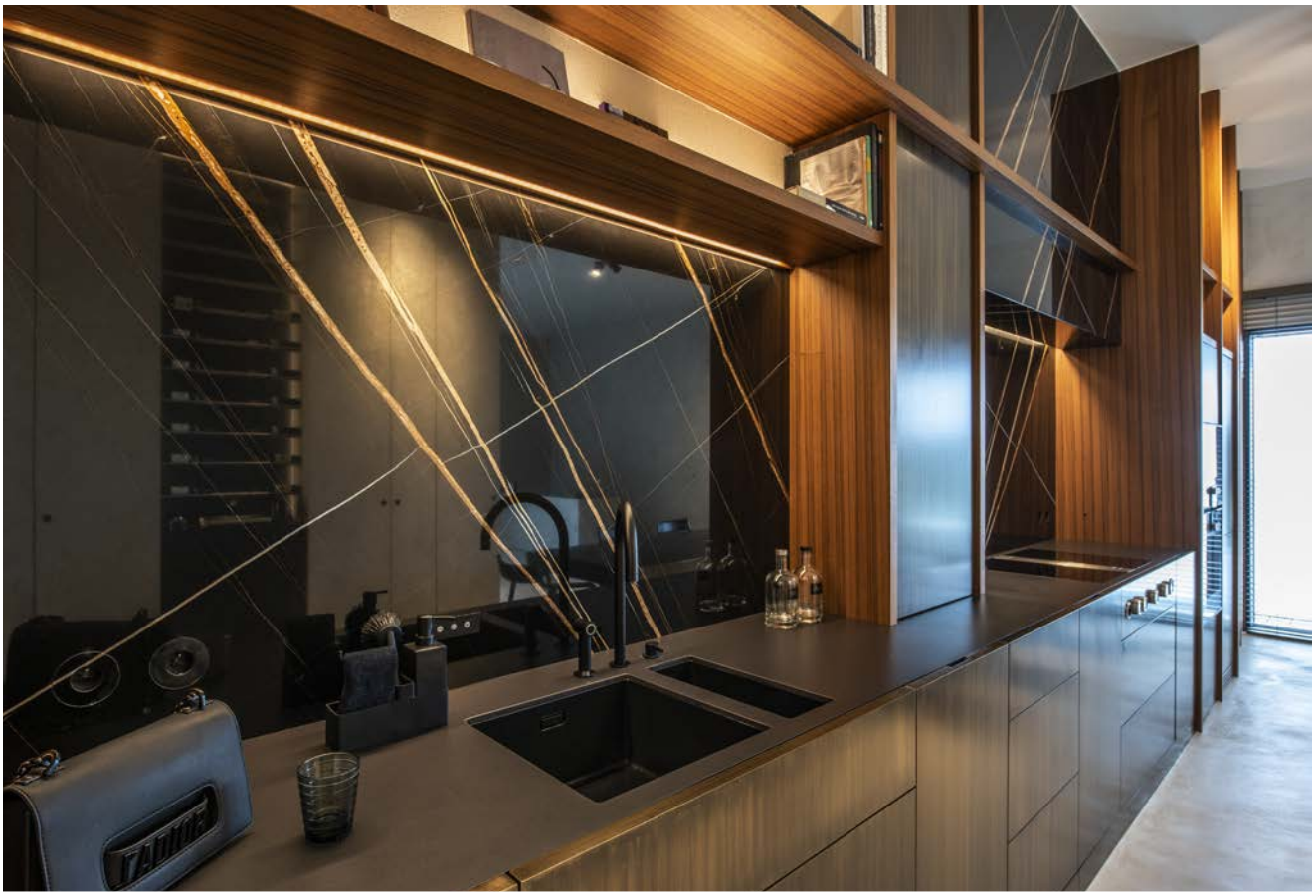


| LED-profil | | | Montagetype | | | Tværsnit | Udstrålings-vinkel | Side |
|---|---|---|---|---|---|---|---|---|
| | | | Konstruktion | Indbygning | Pendel | | | |
| **GRAZIA 10** | Standard |  | ✓ | – | – |  |  | 735 |
| | Flad |  | ✓ | – | – |  |  | 735 |
| | Indbygning |  | – | ✓ | – |  |  | 735 |
| **GRAZIA 10 EDGE** | Konstruktion |  | ✓ | – | – |  |  | 738 |
| **GRAZIA 20** | Standard |  | ✓ | – | ✓ |  |  | 741 |
| | Flad |  | ✓ | – | ✓ |  |  | 741 |
| | Indbygning |  | – | ✓ | – |  |  | 742 |
| **GRAZIA 60** | Konstruktion |  | ✓ | – | – |  |  | 747 |
| | Indbygning |  | – | ✓ | – |  |  | 747 |

Egnede LED-strimler og komponenter ses fra side 750 og det passende tilbehør (strømforsyning, drivere osv.) fra side 795

# GRAZIA 10

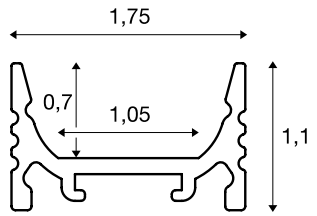
## PÅBYGNINGS- OG INDBYGNINGSPROFIL





## PÅBYGNINGSPROFIL, FLAD



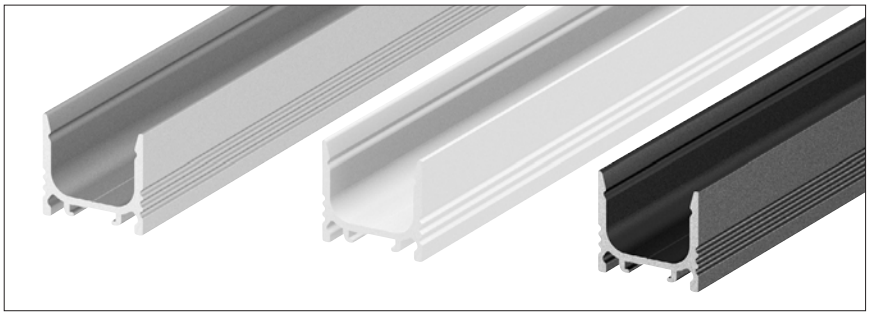


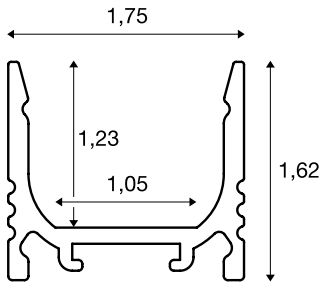

Påbygningsprofil, flad, aluminium, hvid, sort

| Længde | Farve | Materiale | Art. nr. | DKK |
|---|---|---|---|---|
| 200 cm | aluminium | Aluminium | 1000460 | 194,00 |
| | hvid | | 1000461 | 194,00 |
| | sort | | 1000462 | 194,00 |

Bredde/højde: 1,75/1,1 cm, max. bredde LED-strip: 1,0 cm, ex. afdækning

## PÅBYGNINGSPROFIL, STANDARD





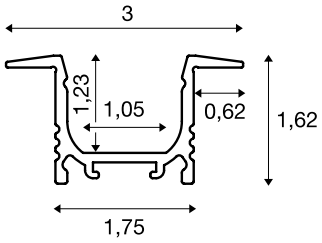

Påbygningsprofil, standard, aluminium, hvid, sort

| Længde | Farve | Materiale | Art. nr. | DKK |
|---|---|---|---|---|
| 200 cm | aluminium | Aluminium | 1000463 | 194,00 |
| | hvid | | 1000464 | 194,00 |
| | sort | | 1000465 | 194,00 |

Bredde/højde: 1,75/1,62 cm, max. bredde LED-strip: 1,0 cm, ex. afdækning

## INDBYGNINGSPROFIL






Indbygningsprofil, alu-eloxeret, hvid, sort

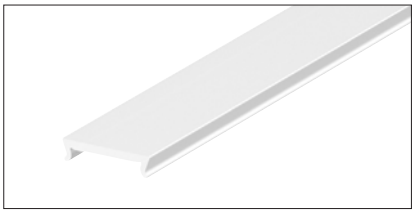
| Længde | Farve | Materiale | Art. nr. | DKK |
|---|---|---|---|---|
| 200 cm | aluminium | Aluminium | 1000457 | 194,00 |
| | hvid | | 1000458 | 194,00 |
| | sort | | 1000459 | 194,00 |

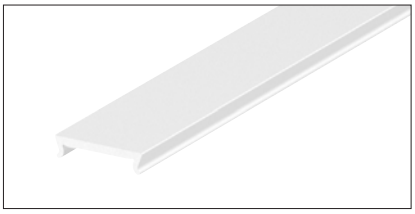
Bredde/højde: 3,0/1,62 cm, max. bredde LED-strip: 1,0 cm, ex. afdækning

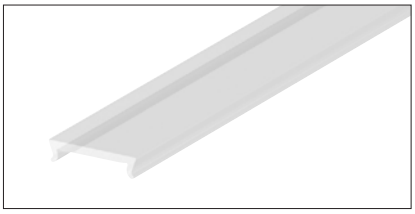
# GRAZIA 10

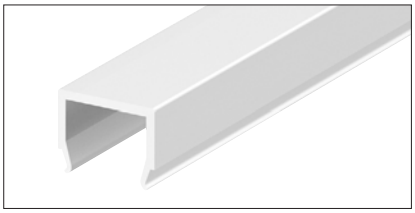
## TILBEHØR

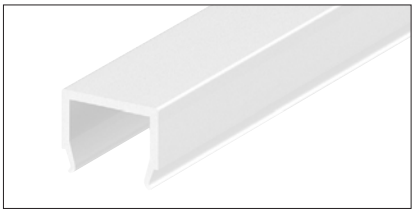
### AFDÆKNINGER


flad, matteret


flad, mælkehvid


flad, transparent


høj, mælkehvid (kun egnet til påbygningsprofiler)

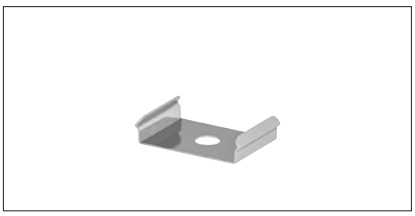

høj, matteret (kun egnet til påbygningsprofiler)

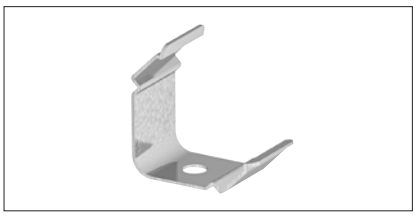
| Længde | Farve | Materiale | Art. nr. | DKK |
|---|---|---|---|---|
| 200 cm | flad, matteret | Plast PC | **1000466** | **123,00** |
| | flad, mælkehvid | Plast PMMA | **1000468** | **164,00** |
| | flad, transparent | Plast PC | **1000467** | **123,00** |
| | flad, matteret | Plast PMMA | **1000469** | **164,00** |
| | høj, mælkehvid* | Plast PC | **1000470** | **164,00** |
| | høj, matteret* | Plast PMMA | **1000471** | **189,00** |

**Plast PMMA/PC:**
Profil-afdækninger af PMMA er ekstra homogene.
Profilafdækninger er brudsikre og meget velegnede til applikationer med store krav til holdbarheden.

* De høje afdækninger er kun egnede til GRAZIA 10 Påbygningsprofiler, ikke til indbygningsprofiler.

### MONTAGECLIPS

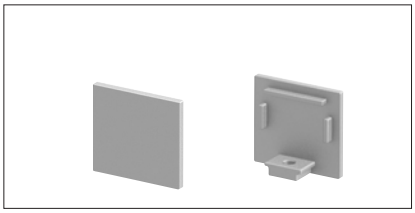

Monteringsclips, ikke synlig

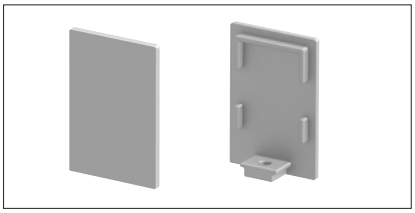

Montageclip, 45°

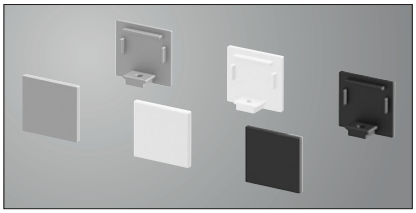
| Beskrivelse | Mål | Art. nr. | DKK |
|---|---|---|---|
| Monteringsclips, ikke synlig | B/H/D: 1,53/0,3/1 cm | **1000487** | **30,00** |
| Montageclip, 45° | B/H/D: 1,62/1,62/1 cm | **1000489** | **38,00** |

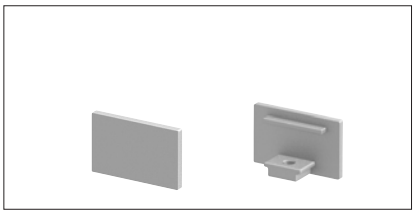
Materiale: rustfrit stål, pakning: 2 stk.

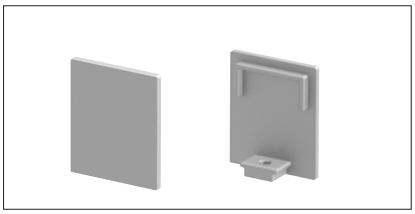
## ENDEDÆKSLER TIL PÅBYGNINGSPROFIL

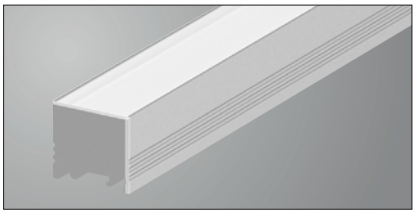

Til standardprofil, flad afdækning


Til standardprofil, høj afdækning


Mulige farvevarianter


Til flad profil, flad afdækning

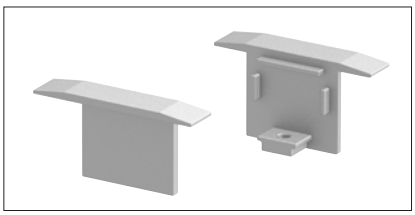

Til flad profil, høj afdækning

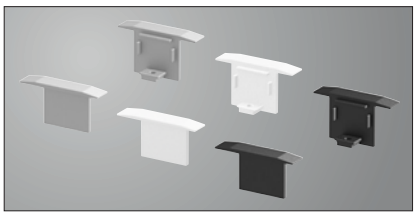

Profil med monteret endedæksel

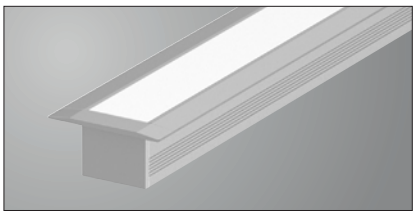
| Beskrivelse | Farve | synlig dybde | Art. nr. | DKK |
|---|---|---|---|---|
| Endedæksel til flad profil, flad afdækning | aluminium | 0,2 cm | 1000475 | 47,00 |
| | hvid | | 1000476 | 47,00 |
| | sort | | 1000477 | 47,00 |
| Endedæksel til flad profil, høj afdækning | aluminium | 0,2 cm | 1000481 | 47,00 |
| | hvid | | 1000482 | 47,00 |
| | sort | | 1000483 | 47,00 |
| Endedæksel til standardprofil, flad afdækning | aluminium | 0,2 cm | 1000478 | 47,00 |
| | hvid | | 1000479 | 47,00 |
| | sort | | 1000480 | 47,00 |
| Endedæksel til standardprofil, høj afdækning | aluminium | 0,2 cm | 1000484 | 47,00 |
| | hvid | | 1000485 | 47,00 |
| | sort | | 1000486 | 47,00 |

Materiale: Aluminium, pakning: 2 stk.

## ENDEDÆKSLER TIL INDBYGNINGSPROFILER


Til indbygningsprofil


Mulige farvevarianter


Profil med monteret endedæksel

| Beskrivelse | Farve | synlig dybde | Art. nr. | DKK |
|---|---|---|---|---|
| Endedæksel til indbygningsprofiler | aluminium | 0,7 cm | 1000472 | 47,00 |
| | hvid | | 1000473 | 47,00 |
| | sort | | 1000474 | 47,00 |

Materiale: Aluminium, pakning: 2 stk.

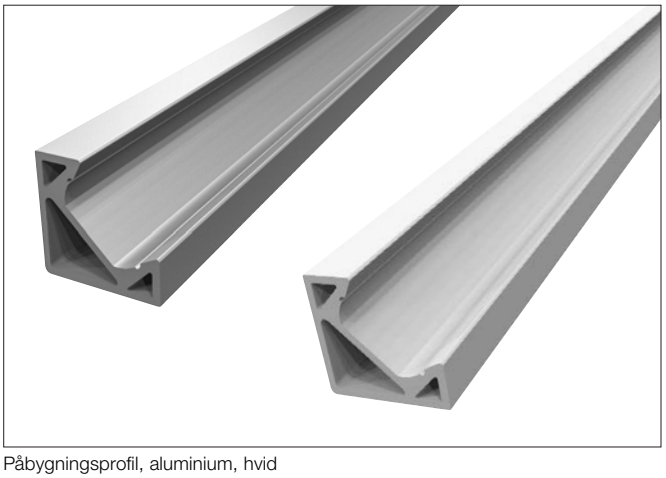
Bemærk, at når der bruger endedæksler, skal den synlige dybde trækkes fra profillængden for at opnå den ønskede, samlede længde.
**synlig dybde på endedæksler + profillængde = samlet længde**

# GRAZIA 10 EDGE

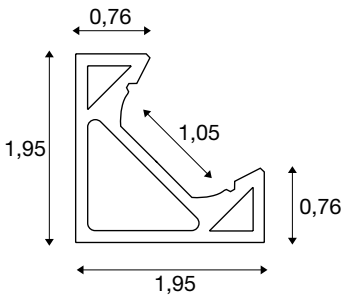
## PÅBYGNINGSPROFIL




### PÅBYGNINGSPROFIL



Påbygningsprofil, aluminium, hvid



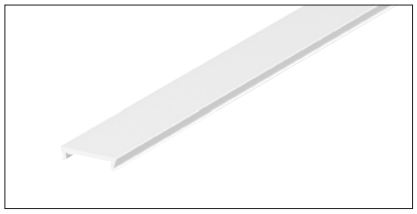

| Længde | Farve | Materiale | Art. nr. | DKK |
|---|---|---|---|---|
| 200 cm | aluminium | Aluminium | 1004889 | 187,00 |
| | hvid | | 1004890 | 187,00 |

Aluminium, Bredde/Højde: 1,95/1,95 cm, max. bredde LED-strip: 1,0 cm

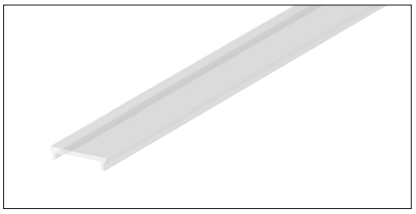
# GRAZIA 10 EDGE

## TILBEHØR

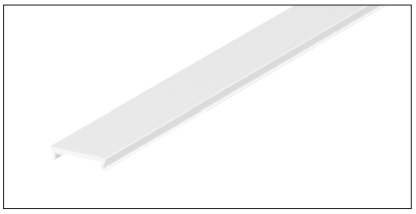
### AFDÆKNINGER



matteret, plast PC



transparent, plast PC

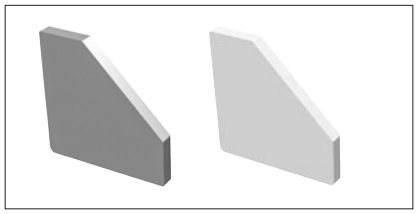


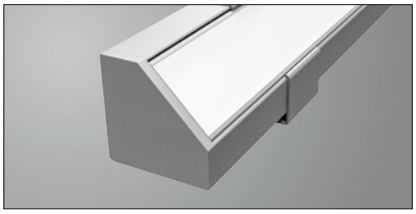
mælkehvid, plast PMMA

| Længde | Farve | Materiale | Art. nr. | DKK |
|---|---|---|---|---|
| 200 cm | matteret | Plast PC | **1000466** | **123,00** |
| | gennemsigtig | Plast PC | **1000467** | **123,00** |
| | mælkehvid | Plast PMMA | **1000468** | **164,00** |
| | matteret | Plast PMMA | **1000469** | **164,00** |

**Plast PMMA/PC:**
Profil-afdækninger af PMMA er ekstra homogene.
Profilafdækninger er brudsikre og meget velegnede til applikationer med store krav til holdbarheden.

### ENDEDÆKSLER



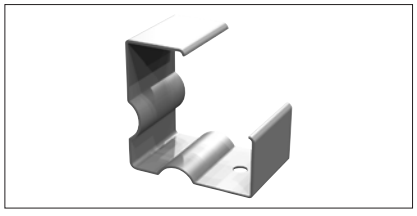


| Beskrivelse | Farve | synlig dybde | Art. nr. | DKK |
|---|---|---|---|---|
| Endedæksler | aluminium | 2 mm | **1004893** | **18,00** |
| | hvid | 2 mm | **1004894** | **18,00** |

Materiale: Aluminium, pakning: 2 stk.

Bemærk, at når der bruges endedæksler, skal den synlige dybde trækkes fra profillængden for at opnå den ønskede, samlede længde.
**synlig dybde på endedæksler + profillængde = samlet længde**

### MONTAGECLIPS



| Beskrivelse | Farve | Mål | Art. nr. | DKK |
|---|---|---|---|---|
| Montageclips | rustfrit stål | L/B/H: 2,25/15/3,25 cm | **1004895** | **26,00** |

Materiale: stål, pakning: 4 stk.

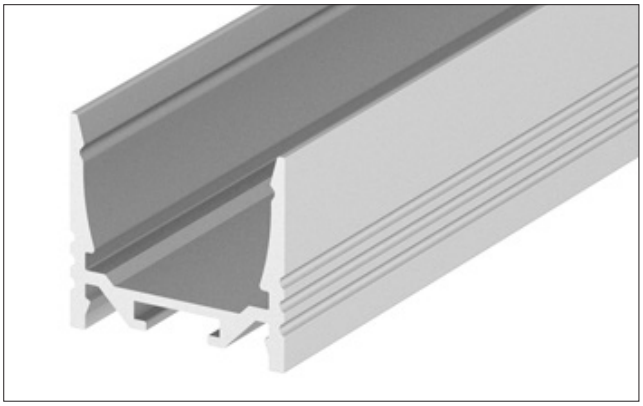
# GRAZIA 20

## PÅBYGNINGSPROFIL

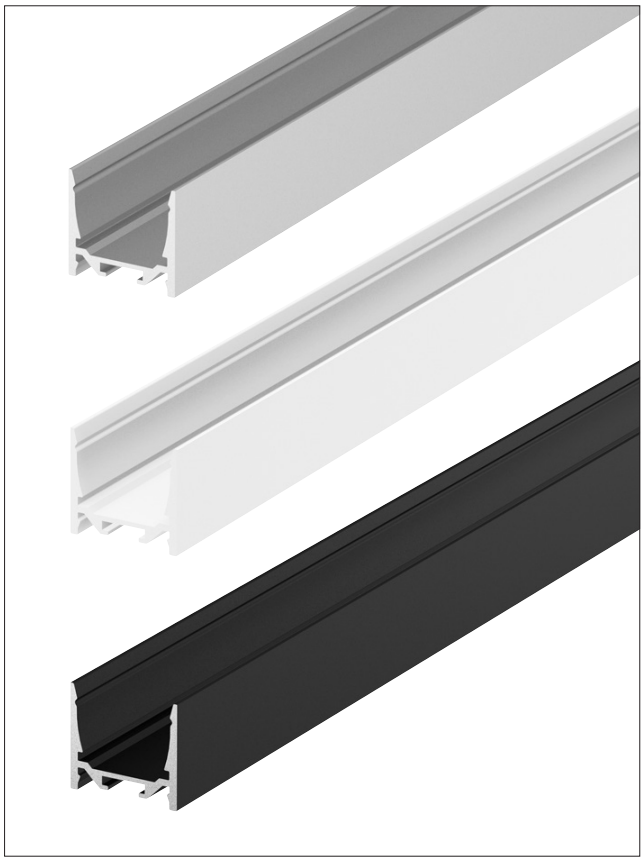




kan også bruges om pendellampe (pendelophæng se s. 745)



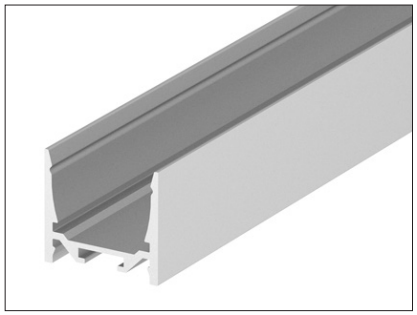
Pulverlakeret aluminiumsoverflade af høj kvalitet



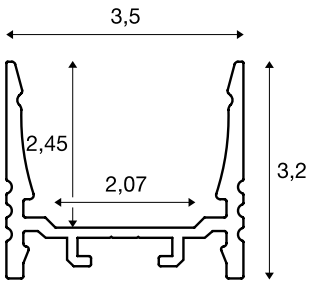
Mulige farvevarianter: aluminium, hvid, sort

# GRAZIA 20
## PÅBYGNINGSPROFIL

### STANDARD


glat

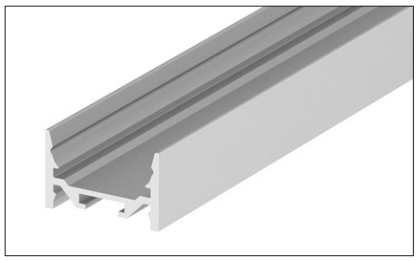

rillet

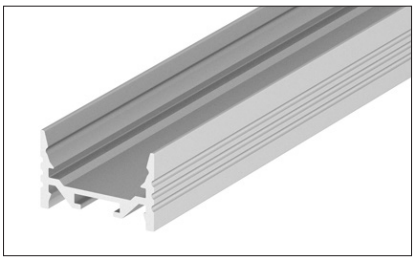


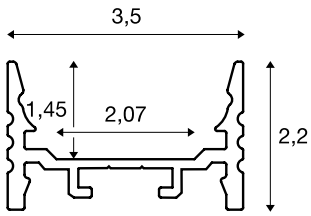

| Beskrivelse | Længde | Farve | Materiale: | Art. nr. | DKK |
|---|---|---|---|---|---|
| Standard glat | 150 cm | aluminium | Aluminium | 1004918 | 313,00 |
| | | hvid | | 1004919 | 313,00 |
| | | sort | | 1004920 | 313,00 |
| | 300 cm | aluminium | | 1000523 | 626,00 |
| | | hvid | | 1000524 | 626,00 |
| | | sort | | 1000525 | 626,00 |
| Standard rillet | 300 cm | aluminium | | 1000514 | 626,00 |
| | | hvid | | 1000515 | 626,00 |
| | | sort | | 1000516 | 626,00 |

Bredde/højde: 3,5/3,2 cm, max. bredde LED-strip: 2,0 cm, ex. afdækning

### FLAD


glat


rillet




| Beskrivelse | Længde | Farve | Materiale: | Art. nr. | DKK |
|---|---|---|---|---|---|
| Flad glat | 150 cm | aluminium | Aluminium | 1004921 | 313,00 |
| | | hvid | | 1004922 | 313,00 |
| | | sort | | 1004923 | 313,00 |
| | 300 cm | aluminium | | 1000532 | 477,00 |
| | | hvid | | 1000533 | 477,00 |
| | | sort | | 1000534 | 477,00 |
| Flad rillet | 300 cm | aluminium | | 1000505 | 477,00 |
| | | hvid | | 1000506 | 477,00 |
| | | sort | | 1000507 | 477,00 |

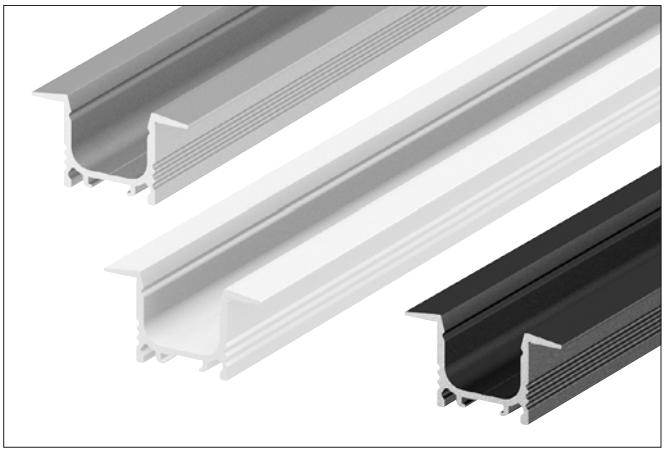
Bredde/højde: 3,5/3,2 cm, max. bredde LED-strip: 2,0 cm, ex. afdækning

# GRAZIA 20

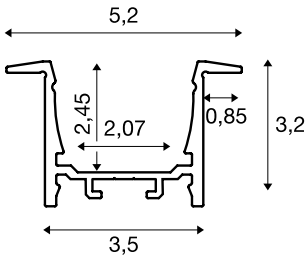
## INDBYGNINGSPROFIL



## INDBYGNINGSPROFIL



Indbygningsprofil, aluminium, hvid, sort



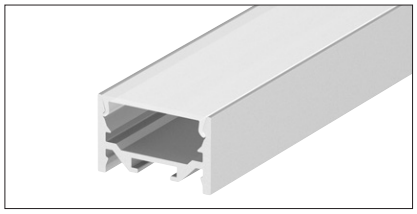

| Længde | Farve | Materiale | Art. nr. | DKK |
|---|---|---|---|---|
| 150 cm | aluminium | Aluminium | 1004924 | 351,00 |
| | hvid | | 1004925 | 351,00 |
| | sort | | 1004926 | 351,00 |
| 300 cm | aluminium | | 1000496 | 701,00 |
| | hvid | | 1000497 | 701,00 |
| | sort | | 1000498 | 701,00 |

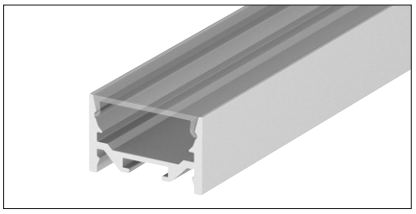
Bredde/højde: 5,2/3,2 cm, max. bredde LED-strip: 2,0 cm, ex. afdækning

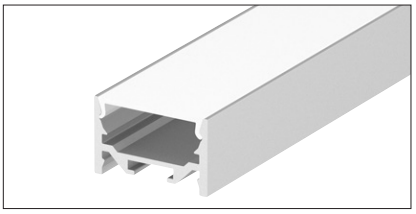
# GRAZIA 20

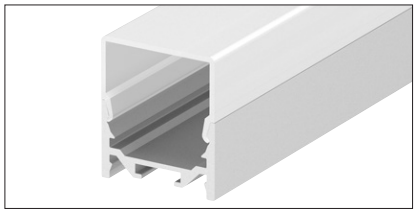
## TILBEHØR

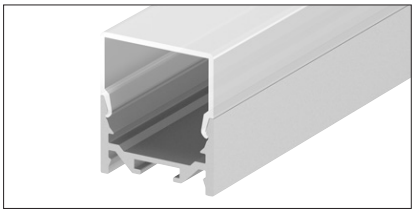
### AFDÆKNINGER


flad, transparent


flad, transparent


flad, mælkehvid


høj, transparent

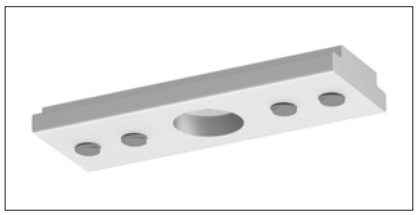

høj, mælkehvid

| Længde | Farve | Materiale | Art. nr. | DKK |
|---|---|---|---|---|
| 150 cm | flad, matteret | Plast PC | **1004927** | **62,00** |
| | flad, matteret | Plast PMMA | **1004928** | **90,00** |
| | flad, mælkehvid | Plast PMMA | **1004929** | **90,00** |
| | høj, matteret* | Plast PC | **1004930** | **140,00** |
| | høj, matteret* | Plast PMMA | **1004931** | **230,00** |
| 300 cm | flad, matteret | Plast PC | **1000540** | **205,00** |
| | flad, matteret | Plast PMMA | **1000546** | **287,00** |
| | flad, mælkehvid | Plast PMMA | **1000549** | **287,00** |
| | høj, matteret* | Plast PMMA | **1000555** | **351,00** |
| | høj, matteret* | Plast PC | **1000552** | **287,00** |

**Plast PMMA/PC:**
Profil-afdækninger af PMMA er ekstra homogene.
Profilafdækninger er brudsikre og meget velegnede til applikationer med store krav til holdbarheden.

* De høje afdækninger er kun egnede til GRAZIA 20 påbygningsprofiler, ikke til indbygningsprofiler.

### LANG KONNEKTOR



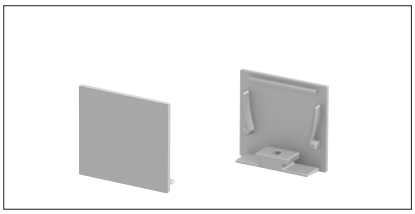
| Beskrivelse | Farve | Mål | Art. nr. | DKK |
|---|---|---|---|---|
| Lang konnektor | aluminium | L/B/H: 3,8/1,4/0,4 cm | **1000571** | **86,00** |

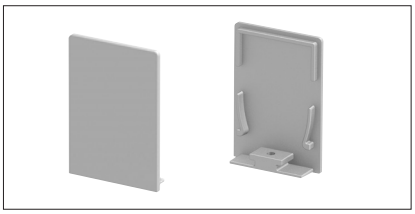
Materiale: Aluminium, pakning: 2 stk.

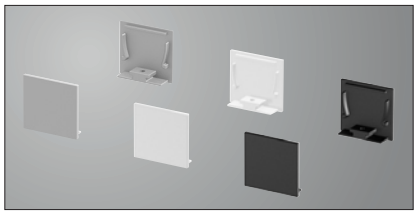
# GRAZIA 20

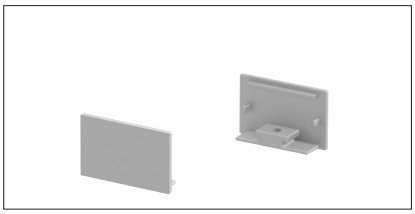
## TILBEHØR

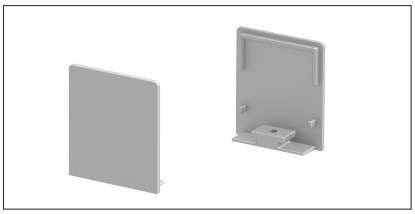
### ENDEDÆKSLER TIL PÅBYGNINGSPROFIL

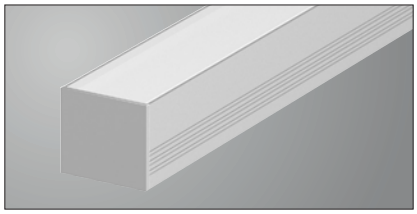

Til standardprofil, flad afdækning


Til standardprofil, høj afdækning


Mulige farvevarianter


Til flad profil, flad afdækning


Til flad profil, høj afdækning

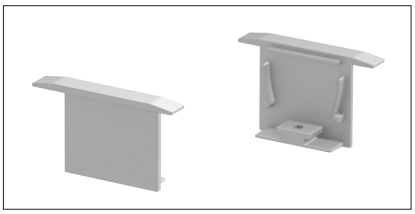

Profil med monteret endedæksel

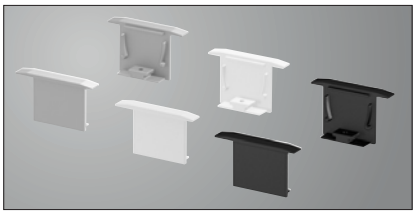
| Beskrivelse | Farve | synlig dybde | Art. nr. | DKK |
|---|---|---|---|---|
| Endedæksel til standardprofil, flad afdækning | aluminium | 0,25 cm | 1000565 | 66,00 |
| | hvid | | 1000566 | 66,00 |
| | sort | | 1000567 | 66,00 |
| Endedæksel til standardprofil, høj afdækning | aluminium | 0,25 cm | 1000568 | 66,00 |
| | hvid | | 1000569 | 66,00 |
| | sort | | 1000570 | 66,00 |
| Endedæksel til flad profil, flad afdækning | aluminium | 0,25 cm | 1000559 | 66,00 |
| | hvid | | 1000560 | 66,00 |
| | sort | | 1000561 | 66,00 |
| Endedæksel til flad profil, høj afdækning | aluminium | 0,25 cm | 1000562 | 66,00 |
| | hvid | | 1000563 | 66,00 |
| | sort | | 1000564 | 66,00 |

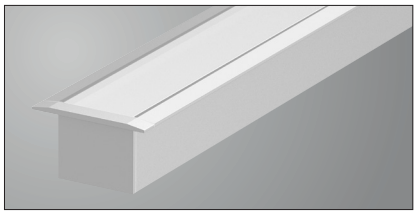
Materiale: Aluminium, pakning: 2 stk.

Bemærk, at når der bruger endedæksler, skal den synlige dybde trækkes fra profillængden for at opnå den ønskede, samlede længde.
**synlig dybde på endedæksler + profillængde = samlet længde**

### ENDEDÆKSLER TIL INDBYGNINGSPROFILER


Til indbygningsprofil


Mulige farvevarianter


Profil med monteret endedæksel

| Beskrivelse | Farve | synlig dybde | Art. nr. | DKK |
|---|---|---|---|---|
| Endedæksel til indbygningsprofiler | aluminium | 0,085 cm | 1000556 | 66,00 |
| | hvid | 0,085 cm | 1000557 | 66,00 |
| | sort | 0,085 cm | 1000558 | 66,00 |

Materiale: Aluminium, pakning: 2 stk.

Bemærk, at når der bruger endedæksler, skal den synlige dybde trækkes fra profillængden for at opnå den ønskede, samlede længde.
**synlig dybde på endedæksler + profillængde = samlet længde**

## PENDELOPHÆNG



Pendelophæng (kun til påbygningsprofiler)

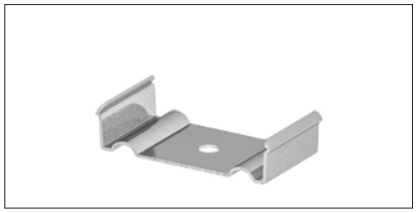
| Beskrivelse | Mål | Art. nr. | DKK |
|---|---|---|---|
| Pendelophæng * | Pendel-L: 200 cm | **1000535** | **194,00** |

Materiale: rustfrit stål, pakning: 2 stk.

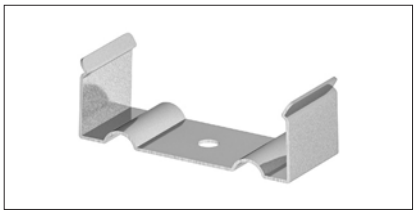
*Pendelophænget er kun egnet til påbygningsprofiler.

## MONTAGECLIPS

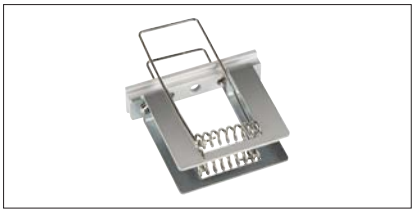
NEW VARIANT



Monteringsclips, ikke synlig



Monteringsclips, synlig, (kun til rillede påbygningsprofiler)



Montageclip til gipspladelofter

| Beskrivelse | Mål | Art. nr. | DKK |
|---|---|---|---|
| Monteringsclips, ikke synlig | L/B/H: 2,82/1,2/1,4 cm | **1000536** | **30,00** |
| Montageclip, synlig * | L/B/H: 3,65/6,2/1,5 cm | **1000537** | **30,00** |
| Montageclip | L/B/H: 5,5/1,1/2,3 cm | **1004932** | **142,00** |

Materiale: rustfrit stål, pakning: 2 stk.

* Den synlige monteringsclips er kun egnet til profilen **GRAZIA 20 Standard, rillet** og **GRAZIA 20 flad, rillet**.

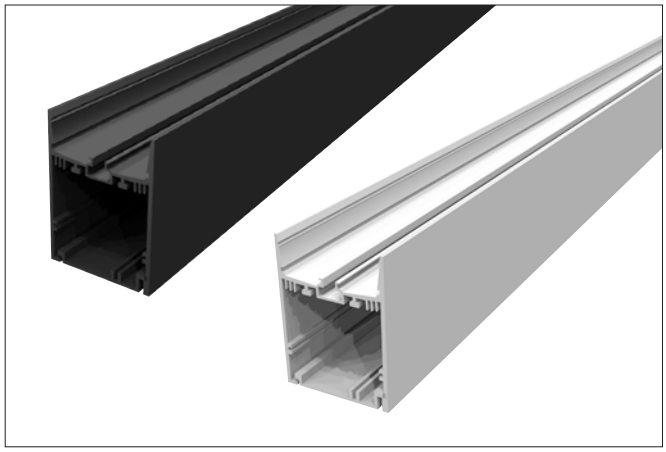


# GRAZIA 60

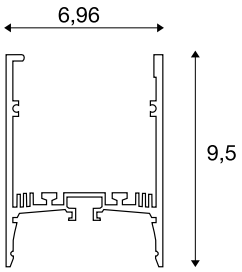
## PÅBYGNINGS- OG INDBYGNINGSPROFIL



## PÅBYGNINGSPROFIL



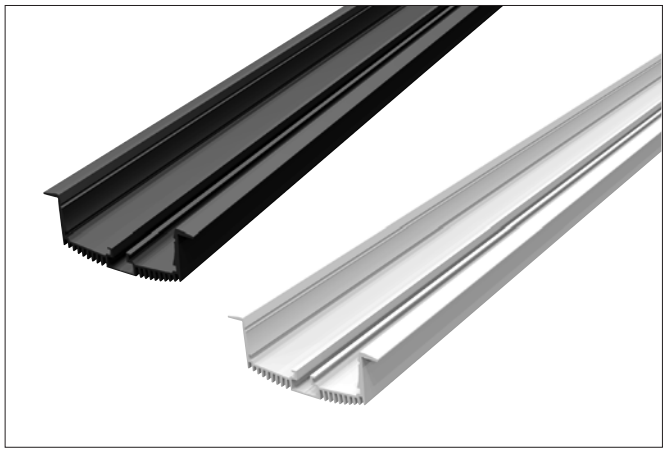
Påbygningsprofil, sort, hvid



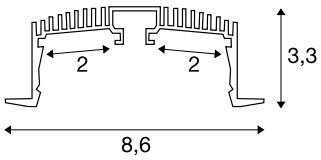

| Længde | Farve | Materiale | Art. nr. | DKK |
|---|---|---|---|---|
| 150 cm | ■ sort | Aluminium | 1004896 | 731,00 |
| | □ hvid | | 1004897 | 731,00 |
| 300 cm | ■ sort | | 1004898 | 1.476,00 |
| | □ hvid | | 1004899 | 1.476,00 |

Bredde/højde: 7/9,5 cm, max. bredde LED-strip: 2,0 cm, ex. afdækning

## INDBYGNINGSPROFIL



Indbygningsprofil, sort, hvid



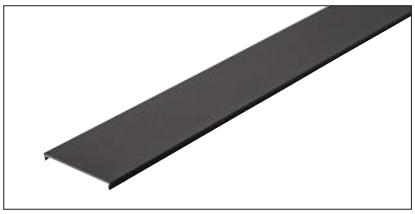

| Længde | Farve | Materiale | Art. nr. | DKK |
|---|---|---|---|---|
| 150 cm | ■ sort | Aluminium | 1004905 | 462,00 |
| | □ hvid | | 1004906 | 462,00 |
| 300 cm | ■ sort | | 1004907 | 924,00 |
| | □ hvid | | 1004908 | 924,00 |

Bredde/højde: 8,5/3,3 cm, max. bredde LED-strip: 2,0 cm, ex. afdækning

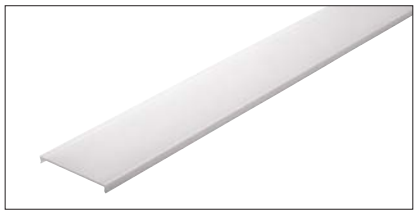
# GRAZIA 60

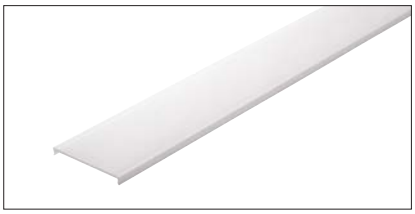
## TILBEHØR

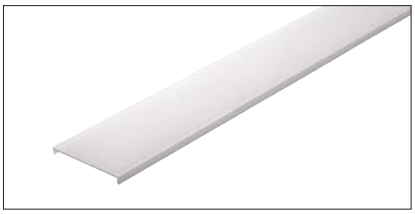
### AFDÆKNINGER

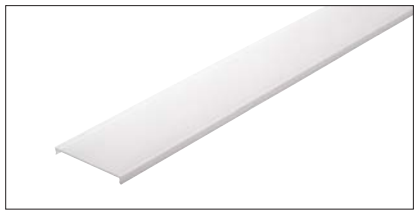

sort, aluminium, 150 cm


hvid, aluminium, 150 cm


matteret, plast PC, 150 cm


matteret, plast PMMA, 150 cm

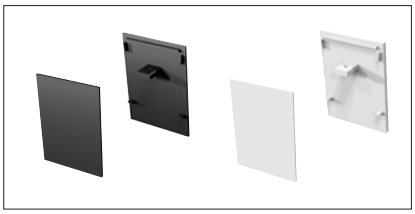

matteret, plast PC, 300 cm

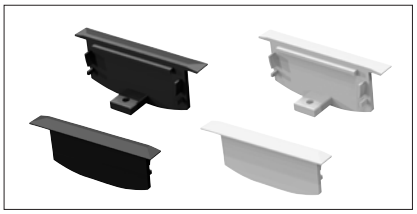

matteret, plast PC, 300 cm

| Længde | Farve | Materiale | Art. nr. | DKK |
|---|---|---|---|---|
| 150 cm | ■ sort | Aluminium | **1004912** | **226,00** |
| | □ hvid | Aluminium | **1004913** | **226,00** |
| | □ matteret | Plast PC | **1004914** | **114,00** |
| | □ matteret | Plast PMMA | **1004916** | **146,00** |
| 300 cm | □ matteret | Plast PC | **1004915** | **226,00** |
| | □ matteret | Plast PMMA | **1004917** | **287,00** |

**Plast PMMA/PC:**
Profil-afdækninger af PMMA er ekstra homogene.
Profilafdækninger er brudsikre og meget velegnede til applikationer med store krav til holdbarheden.

### ENDEDÆKSLER


Til påbygningsprofil


Til indbygningsprofil

| Beskrivelse | Farve | synlig dybde | Art. nr. | DKK |
|---|---|---|---|---|
| Endedæksel til påbygningsprofil | ■ sort | 0,085 cm | **1004900** | **70,00** |
| | □ hvid | 0,085 cm | **1004901** | **70,00** |
| Endedæksel til indbygningsprofiler | ■ sort | 0,085 cm | **1004909** | **47,00** |
| | □ hvid | 0,085 cm | **1004910** | **47,00** |

Materiale: Aluminium, pakning: 2 stk.

Bemærk, at når der bruger endedæksler, skal den synlige dybde trækkes fra profillængden for at opnå den ønskede, samlede længde.
**synlig dybde på endedæksler + profillængde = samlet længde**

# GRAZIA 60

## TILBEHØR

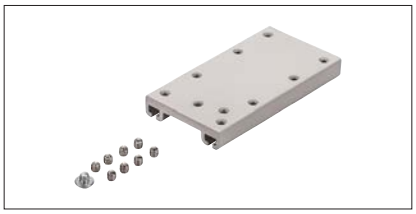
### LOFTMONTERINGSPROFIL TIL PÅBYGNINGSPROFIL



| Beskrivelse | Farve | Mål | Art. nr. | DKK |
|---|---|---|---|---|
| Monteringstilbehør | sort | L/B/H: 150/7/9,5 cm | **1004902** | **272,00** |

Materiale: aluminium, pakning: 1 stk.

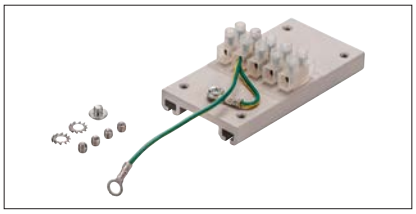
### LANG KONNEKTOR



| Beskrivelse | Farve | Mål | Art. nr. | DKK |
|---|---|---|---|---|
| Lang konnektor | aluminium | L/B/H: 8/4,2/1 cm | **1004903** | **70,00** |

Materiale: Aluminium, pakning: 2 stk.

### STRØMFORSYNING



| Beskrivelse | Farve | Mål | Art. nr. | DKK |
|---|---|---|---|---|
| Strømforsyning | aluminium | L/B/H: 8/4,2/2,4 cm | **1004904** | **79,00** |

Materiale: aluminium, pakning: 1 stk.

### MONTERINGSCLIP TIL INDBYGNINGSPROFIL



| Beskrivelse | Farve | Mål | Art. nr. | DKK |
|---|---|---|---|---|
| Monteringsclip | krom | L/B/H: 13/17/4 cm | **1004911** | **97,00** |

Materiale: stål, pakning: 2 stk.

# IMPONERE OVER HELE LINJEN.

## LED-STRIPS FOR EN SÆRLIG ATMOSFÆRE.

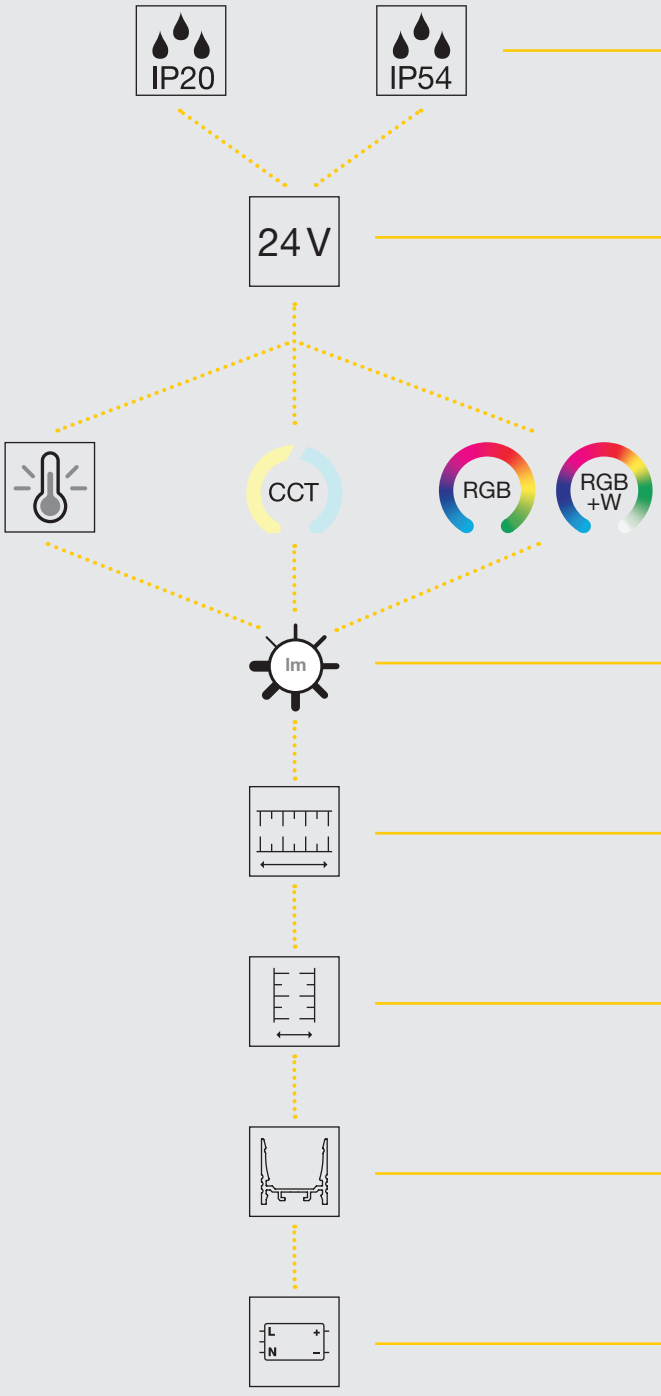
Er det nu, der skal variation til? LED-strips er moderne og usædvanlige designelementer, der vil give dine rum en særlig atmosfære. Og også som vejvisere ser de aflange lamper i mange farvevarianter fantastiske ud.




1004709 754

# HVILKEN LED-STRIP SKAL JEG BRUGE?

LED-strips og profiler til dit projekt.
Samlet overblik.




**Til inde, ude eller vådrum.**
Udstyret med IP20 og IP54 til ethvert formål.

**Når det skal være længere.**
Udfør længere strækninger med færre forsyningspunkter. Takket være 24V-teknik

**Sæt farverne i spil.**
LED-strips i hvid, fås som CCT (Tunable White) eller i RGBW-version.

**Sæt fokus på noget eller oplys hele rummet.**
Giver op til 7000 lm på 5 m.

**Vær fleksibel**
Med længder fra 5 m til 80 m.

**Det dur.**
Bredder på LED-strips til næsten enhver profil.

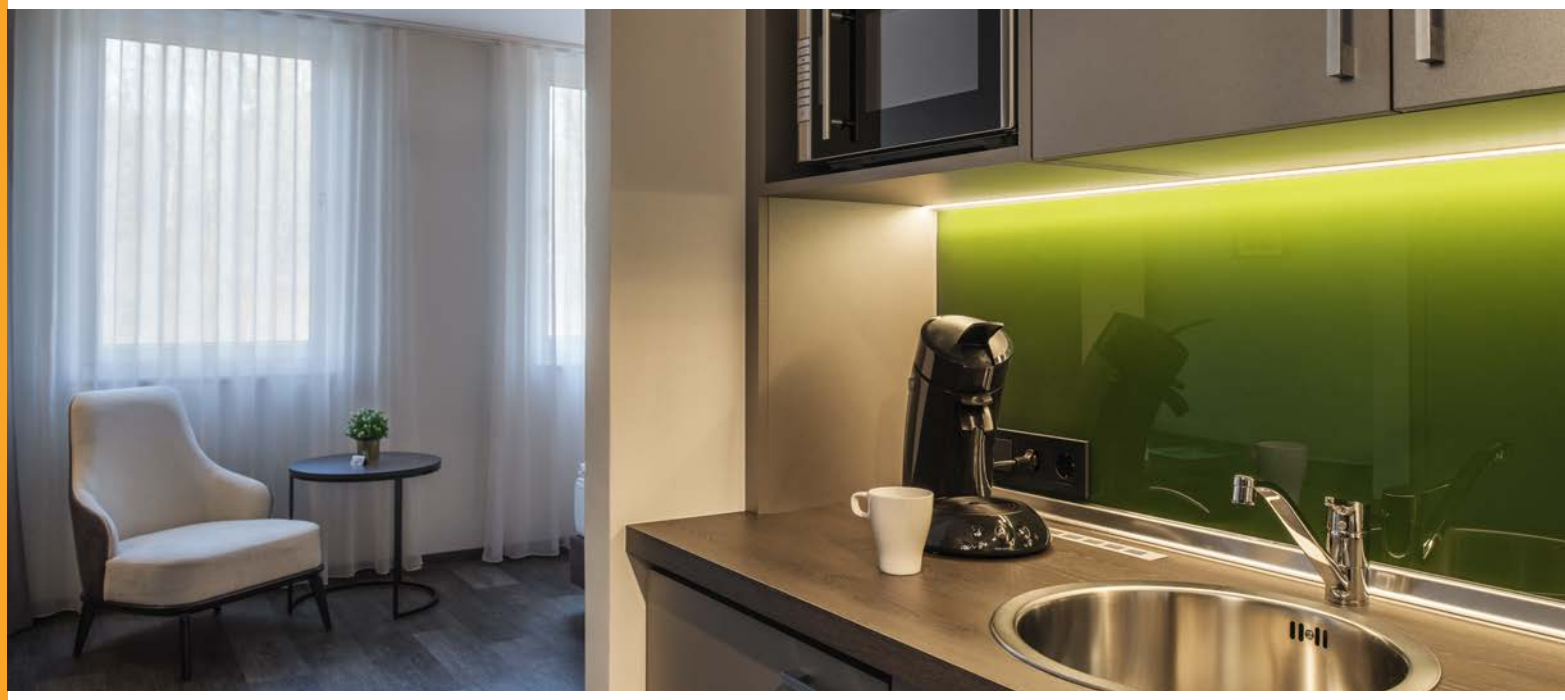
**Kombineres perfekt.**
Du finder matchende profiler på side 735-742

**Skræddersyet til dine projekter.**
Find matchende drivere på side 797-802

| IP | 24V | | CCT | RGB / RGB +W | lm | | | LED-strips | Profiler |
|---|---|---|---|---|---|---|---|---|---|
| 20 | ✓ | 2700-4000K | – | – | 3500-3750lm | 5 m | 1 cm | GRAZIA FLEXSTRIP LED, 24V S. 754 | GRAZIA 10 S. 735 GRAZIA 10 EDGE fra s. 738 |
| 20 | ✓ | 2700-4000K | – | – | 6500-7000lm | 5 m | 1 cm | GRAZIA PRO FLEXSTRIP, 24V S. 755 | GRAZIA 10 S. 735 GRAZIA 10 EDGE fra s. 738 |
| 20 | ✓ | 2700-6500K | – | – | 8500-9100K | 5 m | 1 cm | GRAZIA PRO FLEXSTRIP, 24V S. 756 | GRAZIA 10 S. 735 GRAZIA 10 EDGE fra s. 738 |
| 20 | ✓ | 3000-4000K | – | – | 12500-13000lm | 5 m | 2 cm | GRAZIA PRO MAX FLEXSTRIP, 24V S. 757 | GRAZIA 20 overflademontering S. 741 GRAZIA 20 indbygning S. 742 |
| 20 | ✓ | 3000-4000K | – | – | 20000-21400lm | 5 m | 2 cm | GRAZIA PRO MAX FLEXSTRIP, 24V S. 758 | GRAZIA 20 overflademontering S. 741 GRAZIA 20 indbygning S. 742 |
| 20 | ✓ | 2700-6500K | ✓ | – | 3400-3700lm | 5 m | 1 cm | GRAZIA PRO FLEXSTRIP, Tunable white, 24V S. 759 | GRAZIA 10 S. 735 GRAZIA 10 EDGE fra s. 738 |
| 20 | ✓ | 3000K | – | ✓ | 2050-2500lm | 5 m | 2 cm | GRAZIA PRO FLEXSTRIP, RGBW, 24V S. 760 | GRAZIA 20 overflademontering S. 741 GRAZIA 20 indbygning S. 742 |
| 54 | ✓ | 2700-4000K | – | – | 3350-3600lm | 5 m | 2 cm | GRAZIA IP FLEXSTRIP, 24V S. 761 | GRAZIA 20 overflademontering S. 741 GRAZIA 20 indbygning S. 742 |
| 54 | ✓ | 2700-6500K | – | – | 3210-3500lm | 5 m | 2 cm | GRAZIA IP FLEXSTRIP, Tunable white, 24V S. 762 | GRAZIA 20 overflademontering S. 741 GRAZIA 20 indbygning S. 742 |
| 54 | ✓ | 3000K | – | ✓ | 1940-2350lm | 5 m | 2 cm | GRAZIA IP FLEXSTRIP, RGBW, 24V S. 763 | GRAZIA 20 overflademontering S. 741 GRAZIA 20 indbygning S. 742 |

# GRAZIA FLEXSTRIP LED

24V



## GRAZIA FLEXSTRIP LED, 24V




LED'er pr. meter: 70
Bredde: 1 cm
Højde: 0,12 cm
LED-afstand: 1,4 cm
Kan deles for hver 10 cm
IP-Code: IP 20
Strømforsyningskabel på begge sider

| Farvetemperatur (K) | Lysstrøm (lm) | Effekt | Indeks for farvegengivelse (CRI) | Farveensartethed (SDMC) | Længde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| 2700 | 3500 | 44W | 90 | 3 | 500 | **1004708** | **515,00** |
| 3000 | 3500 | | | | | **1004709** | |
| 4000 | 3750 | | | | | **1004710** | |

For at holde en konstant lyseffekt, fra en længde på tre meter, anbefaler vi at forsyne stripsene fra begge sider.
Skal genforsynes fra en længde på fem meter.



| Varianter | Strømbelastning maks. | Materiale | Længde (cm) | Bredde (cm) | Højde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| ☐ LED-netdel | 60W | Polycarbonat (PC) | 18 | 4,5 | 2,7 | **1005383** | **485,00** |

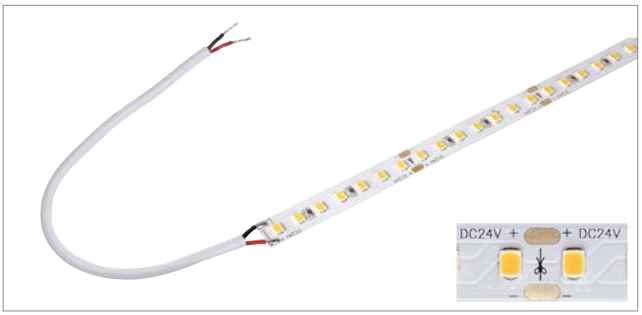
For at sikre varmeafledningen, skal LED-stripsene limes ind i en aluminiumsprofil.
Bagsiden på LED-stripsene med tape.

# GRAZIA PRO FLEXSTRIP

## 24V



## GRAZIA PRO FLEXSTRIP, 24V




LED'er pr. meter: 126
Bredde: 1 cm
Højde: 0,12 cm
LED-afstand: 0,8 cm
Kan deles for hver 5,6 cm
IP-Code: IP 20
Strømforsyningskabel på begge sider

| Farvetemperatur (K) | Lysstrøm (lm) | Effekt | Indeks for farvegengivelse (CRI) | Farveensartethed (SDMC) | Længde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| 2700 | 6500 | 73W | 90 | 3 | 500 | **1004712** | **894,00** |
| 3000 | 6500 | | | | | **1004713** | |
| 4000 | 7000 | | | | | **1004714** | |

For at holde en konstant lyseffekt, fra en længde på tre meter, anbefaler vi at forsyne stripsene fra begge sider.
Skal genforsynes fra en længde på fem meter.







| Varianter | Strømbelastning maks. | Materiale | Længde (cm) | Bredde (cm) | Højde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| ■ LED-netdel | 100W | Polycarbonat (PC) | 18,2 | 8,8 | 3,5 | **470500** | **894,00** |
| ◢ LED-netdel \| FASE | 100W | Polycarbonat (PC) | 21 | 6,7 | 3,4 | **1003105** | **783,00** |
| □ LED-netdel \| DALI | 100W | Polycarbonat (PC) | 34,7 | 4 | 2,2 | **1004776** | **783,00** |

For at sikre varmeafledningen, skal LED-stripsene limes ind i en aluminiumsprofil.
Bagsiden på LED-stripsene med tape.

# GRAZIA PRO FLEXSTRIP

## 24V



### GRAZIA PRO FLEXSTRIP, 24V




LED'er pr. meter: 168
Bredde: 1 cm
Højde: 0,12 cm
LED-afstand: 0,6 cm
Kan deles for hver 4,2 cm
IP-Code: IP 20
Strømforsyningskabel på begge sider

| Farvetemperatur (K) | Lysstrøm (lm) | Effekt | Indeks for farvegen-givelse (CRI) | Farveensartethed (SDMC) | Længde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| 2700 | 8500 | 91W | 90 | 3 | 500 | **1004716** | **1.036,00** |
| 3000 | 8500 | | | | | **1004717** | |
| 4000 | 9100 | | | | | **1004718** | |
| 6500 | 9100 | | | | | **1004719** | |

For at holde en konstant lyseffekt, fra en længde på tre meter, anbefaler vi at forsyne stripsene fra begge sider.
Skal genforsynes fra en længde på fem meter.





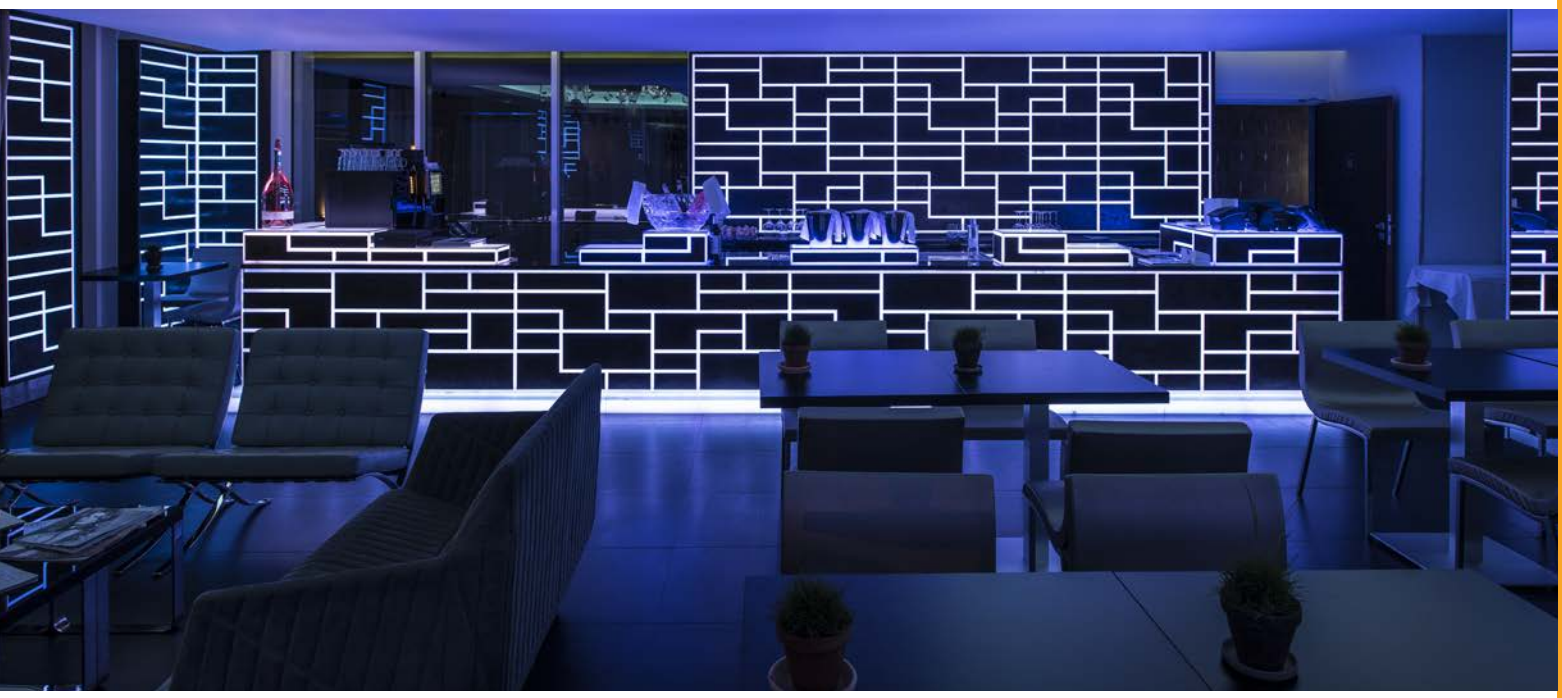


| Varianter | Strømbelastning maks. | Materiale | Længde (cm) | Bredde (cm) | Højde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| ■ LED-netdel | 100W | Polycarbonat (PC) | 18,2 | 8,8 | 3,5 | **470500** | **894,00** |
| ◢ LED-netdel \| FASE | 100W | Polycarbonat (PC) | 21 | 6,7 | 3,4 | **1003105** | **783,00** |
| □ LED-netdel \| DALI | 100W | Polycarbonat (PC) | 34,7 | 4 | 2,2 | **1004776** | **783,00** |

For at sikre varmeafledningen, skal LED-stripsene limes ind i en aluminiumsprofil.
Bagsiden på LED-stripsene med tape.

# GRAZIA PRO MAX FLEXSTRIP

## 24V



## GRAZIA PRO MAX FLEXSTRIP, 24V



LED'er pr. meter: 196
Bredde: 2 cm
Højde: 0,15 cm
LED-afstand: 0,5 cm
Kan deles for hver 3,6 cm
IP-Code: IP 20
Strømforsyningskabel på begge sider

| Farvetemperatur (K) | Lysstrøm (lm) | Effekt | Indeks for farvegengivelse (CRI) | Farveensartethed (SDMC) | Længde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| 3000 | 12500 | 126W | 90 | 3 | 500 | **1004720** | **1.476,00** |
| 4000 | 13000 | | | | | **1004721** | |

For at holde en konstant lyseffekt, fra en længde på tre meter, anbefaler vi at forsyne stripsene fra begge sider.
Skal genforsynes fra en længde på fem meter.







| Varianter | Strømbelastning maks. | Materiale | Længde (cm) | Bredde (cm) | Højde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| ■ LED-netdel | 150W | Polycarbonat (PC) | 20,7 | 11 | 4,5 | **470549** | **1.192,00** |
| □ DALI Controller | 120W | Polycarbonat (PC) | 11,6 | 4,2 | 1,8 | **1003106** | **410,00** |
| □ LED-netdel \| DALI | 200W | Polycarbonat (PC) | 42,5 | 4,8 | 2,5 | **1004777** | **1.081,00** |

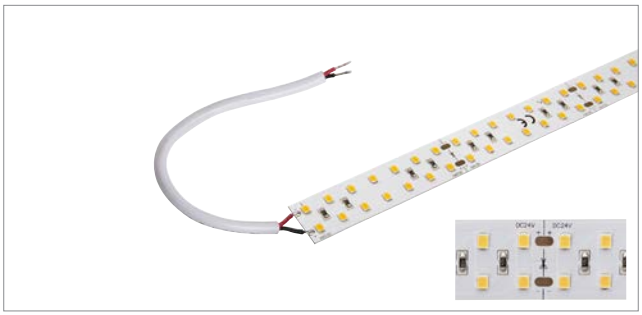
For at sikre varmeafledningen, skal LED-stripsene limes ind i en aluminiumsprofil.
Bagsiden på LED-stripsene med tape.

# GRAZIA PRO MAX FLEXSTRIP

## 24V



## GRAZIA PRO MAX FLEXSTRIP, 24V



LED'er pr. meter: 196
Bredde: 2 cm
Højde: 0,15 cm
LED-afstand: 1 cm
Kan deles for hver 7,1 cm
IP-Code: IP 20
Strømforsyningskabel på begge sider

| Farvetemperatur (K) | Lysstrøm (lm) | Effekt | Indeks for farvegen-givelse (CRI) | Farveensartethed (SDMC) | Længde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| 3000 | 20000 | 193W | 90 | 3 | 500 | **1004722** | **2.973,00** |
| 4000 | 21400 | | | | | **1004723** | |

For at holde en konstant lyseffekt, fra en længde på tre meter, anbefaler vi at forsyne stripsene fra begge sider.
Skal genforsynes fra en længde på fem meter.







| Varianter | Strømbelastning maks. | Materiale | Længde (cm) | Bredde (cm) | Højde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| ■ LED-netdel | 150W | Polycarbonat (PC) | 20,7 | 11 | 4,5 | **470549** | **1.192,00** |
| □ DALI Controller | 120W | Polycarbonat (PC) | 11,6 | 4,2 | 1,8 | **1003106** | **410,00** |
| □ LED-netdel \| DALI | 200W | Polycarbonat (PC) | 42,5 | 4,8 | 2,5 | **1004777** | **1.081,00** |

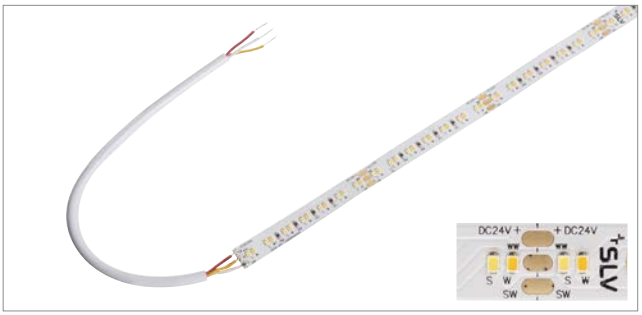
For at sikre varmeafledningen, skal LED-stripsene limes ind i en aluminiumsprofil.
Bagsiden på LED-stripsene med tape.

# GRAZIA PRO FLEXSTRIP

## TUNABLE WHITE, 24V



### GRAZIA PRO FLEXSTRIP, TUNABLE WHITE, 24V




LED'er pr. meter: 224
Bredde: 1 cm
Højde: 0,12 cm
LED-afstand: 0,9 cm
Kan deles for hver 6,3 cm
IP-Code: IP 20
Strømforsyningskabel på begge sider

| Farvetemperatur (K) | Lysstrøm (lm) | Effekt | Indeks for farvegen-givelse (CRI) | Farveensartethed (SDMC) | Længde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| 2700-6500 | 3400-3700 | 80W | 90 | 6 | 500 | **1004725** | **1.081,00** |

For at holde en konstant lyseffekt, fra en længde på tre meter, anbefaler vi at forsyne stripsene fra begge sider.
Skal genforsynes fra en længde på fem meter.





| Varianter | Strømbelastning maks. | Materiale | Længde (cm) | Bredde (cm) | Højde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| ☐ LED-netdel \| DALI, 24V, 2-kanals | 60W | Polycarbonat (PC) | 20,2 | 5,8 | 3 | **1006133** | **1.006,00** |
| ☐ LED-netdel \| DALI, 24V, 2-kanals | 100W | Polycarbonat (PC) | 34,7 | 4 | 2,2 | **1006134** | **1.215,00** |

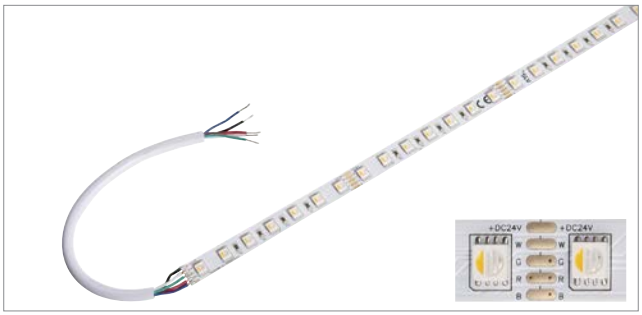
For at sikre varmeafledningen, skal LED-stripsene limes ind i en aluminiumsprofil.
Bagsiden på LED-stripsene med tape.

# GRAZIA PRO FLEXSTRIP

## RGBW, 24V



### GRAZIA PRO FLEXSTRIP, RGBW, 24V



LED'er pr. meter: 70
Bredde: 1,2 cm
Højde: 0,22 cm
LED-afstand: 1,4 cm
Kan deles for hver 10 cm
IP-Code: IP 20
Strømforsyningskabel på begge sider

| Farvetemperatur (K) | Lysstrøm (lm) | Effekt | Indeks for farvegengivelse (CRI) | Farveensartethed (SDMC) | Længde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| RGB | 2500 | 60 | | | 500 | **1004727** | **1.036,00** |
| W \| 3000 | 2050 | 27 | >90 | 6SDCM | | | |

For at holde en konstant lyseffekt, fra en længde på tre meter, anbefaler vi at forsyne stripsene fra begge sider.
Skal genforsynes fra en længde på fem meter.



| Varianter | Strømbelastning maks. | Materiale | Længde (cm) | Bredde (cm) | Højde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| ■ LED-netdel | 150W | Polycarbonat (PC) | 20.7 | 11 | 4.5 | **470549** | **1.192,00** |

For at sikre varmeafledningen, skal LED-stripsene limes ind i en aluminiumsprofil.
Bagsiden på LED-stripsene med tape.

# GRAZIA IP FLEXSTRIP

## 24V



## GRAZIA IP FLEXSTRIP, 24V



LED'er pr. meter: 70
Bredde: 1,2 cm
Højde: 0,4 cm
LED-afstand: 1,4 cm
Kan deles for hver 10 cm
IP-Code: IP 54
Strømforsyningskabel på begge sider

| Farvetemperatur (K) | Lysstrøm (lm) | Effekt | Indeks for farvegengivelse (CRI) | Farveensartethed (SDMC) | Længde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| 2700 | 3350 | | | | | **1004734** | |
| 3000 | 3350 | 44W | 90 | 4 | 502 | **1004735** | **731,00** |
| 4000 | 3600 | | | | | **1004736** | |

Monteringsmaterialer og 2 endedæksler er inkl.

For at holde en konstant lyseffekt, fra en længde på tre meter, anbefaler vi at forsyne stripsene fra begge sider.
Skal genforsynes fra en længde på fem meter.





| Varianter | Strømbelastning maks. | Materiale | Længde (cm) | Bredde (cm) | Højde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| ■ LED-netdel | 150W | Polycarbonat (PC) | 23.4 | 11.4 | 4.9 | **470548** | **1.267,00** |
| □ LED-netdel | 200W | Polycarbonat (PC) | 34.7 | 4 | 2.2 | **1004776** | **783,00** |

For at sikre varmeafledningen, skal LED-stripsene limes ind i en aluminiumsprofil.
Bagsiden på LED-stripsene med tape.

# GRAZIA IP FLEXSTRIP

## TUNABLE WHITE, 24V



### GRAZIA IP FLEXSTRIP, TUNABLE WHITE, 24V



LED'er pr. meter: 224
Bredde: 1,2 cm
Højde: 0,4 cm
LED-afstand: 0,9 cm
Kan deles for hver 6,3 cm
IP-Code: IP 54
Strømforsyningskabel på begge sider

| Farvetemperatur (K) | Lysstrøm (lm) | Effekt | Indeks for farvegen-givelse (CRI) | Farveensartethed (SDMC) | Længde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| 2700-6500 | 3210-3500 | 80W | 90 | 4 | 502 | **1004726** | **1.297,00** |

Monteringsmaterialer og 2 endedæksler er inkl.

For at holde en konstant lyseffekt, fra en længde på tre meter, anbefaler vi at forsyne stripsene fra begge sider.
Skal genforsynes fra en længde på fem meter.







| Varianter | Strømbelastning maks. | Materiale | Længde (cm) | Bredde (cm) | Højde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| ■ LED-netdel | 150W | Polycarbonat (PC) | 23,4 | 11,4 | 4,9 | **470548** | **1.267,00** |
| □ LED-netdel \| DALI, 24V, 2-kanals | 60W | Polycarbonat (PC) | 20,2 | 5,8 | 3 | **1006133** | **1.006,00** |
| □ LED-netdel \| DALI, 24V, 2-kanals | 100W | Polycarbonat (PC) | 34,7 | 4 | 2,2 | **1006134** | **1.215,00** |

For at sikre varmeafledningen, skal LED-stripsene limes ind i en aluminiumsprofil.
Bagsiden på LED-stripsene med tape.

# GRAZIA IP FLEXSTRIP

## RGBW, 24V



### GRAZIA IP FLEXSTRIP, RGBW, 24V



LED'er pr. meter: 70
Bredde: 1,4 cm
Højde: 0,46 cm
LED-afstand: 1,4 cm
Kan deles for hver 10 cm
IP-Code: IP 54
Strømforsyningskabel på begge sider

| Farvetemperatur (K) | Lysstrøm (lm) | Effekt | Indeks for farvegen-givelse (CRI) | Farveensartethed (SDMC) | Længde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| RGB | 2350 | 60 | | | 500 | **1004737** | **1.409,00** |
| W \| 3000K | 1940 | 27 | >90 | 6SDCM | | | |

Monteringsmaterialer og 2 endedæksler er inkl.

For at holde en konstant lyseffekt, fra en længde på tre meter, anbefaler vi at forsyne stripsene fra begge sider.
Skal genforsynes fra en længde på fem meter.



| Varianter | Strømbelastning maks. | Materiale | Længde (cm) | Bredde (cm) | Højde (cm) | Art.nr. | DKK |
|---|---|---|---|---|---|---|---|
| ■ LED-netdel | 150W | Polycarbonat (PC) | 23.4 | 11.4 | 4.9 | **470548** | **1.267,00** |

For at sikre varmeafledningen, skal LED-stripsene limes ind i en aluminiumsprofil.
Bagsiden på LED-stripsene med tape.



# OPDAG DALI. OG TILSLUT LYS.

Lær den fremgangsmåde at kende, der muliggør nem installation, styring og kommunikation af og med de individuelle lamper, armaturer og belysningsinstallationer.

Arbejder du med temaerne Smart home eller Smart building? Og vil du gerne designe fleksible belysningscenarier og -produktioner med stor frihed? Så tjek DALI og de matchende SLV-produkter: Vores Digital Adressable Lighting Interface (DALI) tillader enkel, digital kommunikation mellem elektroniske forkoblinger, transformatorer og tilsvarende aktuatorer: Fleksibel belysningsstyring til moderne bygninger i kombination med det store udvalg af SLV's typiske lamper og armaturer.

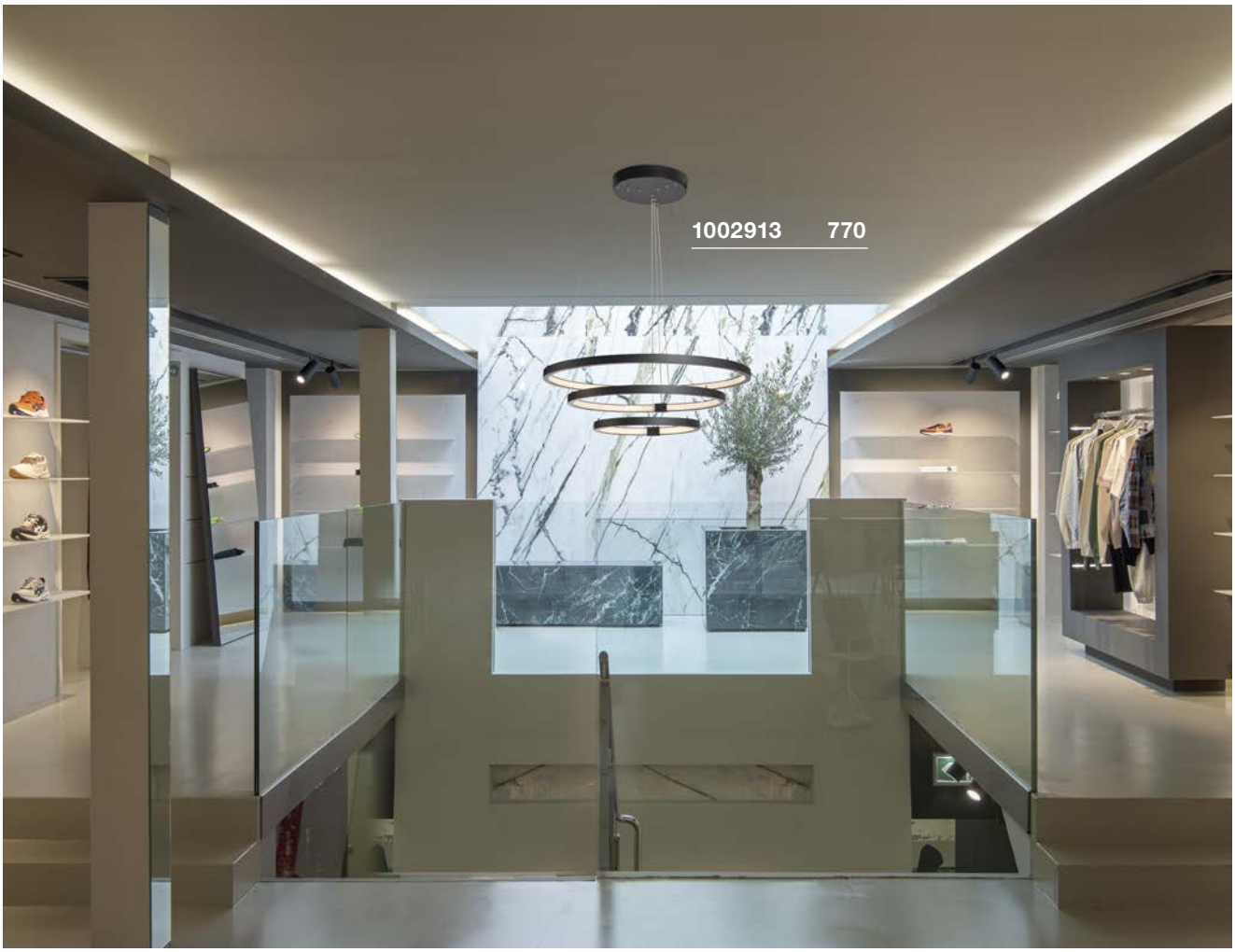
- Fleksibel og intelligent styring af lyset.
- Kan styres centralt via andre bygningssystemer.
- Let at installere, universelt anvendelig.

**Grundlaget for intelligent lys.**
DALI – et fremragende grundlag for fleksibel og intelligent styring af lyset i moderne bygninger. Og med DALI 2.0 er det nu også muligt at integrere sensorer i netværket. Det gør dem i stand til at tilgå bussen uafhængigt, kommunikere med master-kontrolenheden, belysningsstyringsudstyret eller andre sensor-kontrolenheder og lamper eller armaturer.

# KAN KOMBINERES MED: PRODUKTER FRA SLV, DALI OG SCHNEIDER ELECTRIC.

I tæt samarbejde med Schneider Electric tilbyder vi en skræddersyet løsning, som er let at installere. Du udnytter SLV's DALI-lamper og -armaturer, som stort set allerede understøtter DALI 2.0 fuldt ud. De omfattende tests garanterer kompatibiliteten mellem KNX DALI-gateway fra Schneider Electric og SLV's DALI produkter.

Du kan nemt og problemfrit integrere alle SLV's DALI lamper i et samlet bygningsstyringssystem på overordnet niveau via Schneider Electric Gateway. Især det netop lancerede belysningssystem, NUMINOS®, og vores MEDO-familie er perfekte til det formål, takket være det enestående udvalg af kombinationer og anvendelsesmuligheder. På de næste par sider finder du flere lamper og armaturer fra SLV, der kan sættes i netværk via DALI.



| Lamper | Side | DALI Version | Kompatibilitet med Schneider Electric KNX/Dali Gateway |
|---|---|---|---|
| NUMINOS® 3-faset. | 62-71 | DALI 2 | ☺ |
| NUMINOS® CW | 72-79 | DALI 2 | ☺ |
| NUMINOS® CL | 80-87 | DALI 2 | ☺ |
| NUMINOS® PD | 88-95 | DALI 2 | ☺ |
| ONE 60/80/TRIPLE PD | 119,120 | DALI 2 | ☺ |
| ONE 60/80/DOBBELT PD UP/DOWN | 122,123 | DALI 2 | ☺ |
| ONE 40 WL | 294 | DALI 2 | ☺ |
| ONE 40 TRACK 3-faset | 443 | DALI 2 | ☺ |
| WORKLIGHT PD DALI | 146 | DALI 2 | ☺ |
| MEDO 30/40/60 AMBIENT CW | 260-261 | DALI 2 | ☺ |
| MEDO 60 CL, kvadratisk | 261 | DALI 2 | ☺ |
| MEDO RING 60 PD | 129 | DALI 2 | ☺ |
| MEDO 90 AMBIENT CL | 261 | DALI 2 | ☺ |
| FERA 25 CL | 284 | DALI 2 | ☺ |
| I-PENDANT PRO PD | 140 | DALI 2 | ☺ |
| LIPSY® 40/50 CW Drum | 330 | DALI 2 | ☺ |
| PANEL 60 CL rund | 263 | DALI 2 | ☺ |
| PANEL CL 1200x300mm | 263 | DALI 2 | ☺ |
| PANEL 60 PD rund | 141 | DALI 2 | ☺ |
| PARA FLAC PD/CL | 179 | DALI 2 | ☺ |
| Q-LINE® PD enkelt | 145 | DALI 2 | ☺ |
| SIGHT TRACK 3-faset | 440 | DALI 2 | ☺ |
| SIGHT MOVE 3-faset | 441 | DALI 2 | ☺ |

# DALI.
# TEKNISK BELYST

Alle belysningskomponenterne skal have en DALI-grænseflade. Så kan man styre op til 64 adresser, 16 grupper og 16 scener centralt. Status på lamper eller styringen af en lampe eller et armatur aflæses og indstilles via den tovejs dataudveksling via en DALI styreenhed.

- Spændingen ligger mellem 9,5 og 22,5 V.
- Systemstrømmen er maksimalt på 250 mA
- Dataoverførselshastigheden er 1.200 baud
- DALI kan udvides efter ønske

Varmesystemer, klimaanlæg, persienner og meget mere – hvis de 64 adresserbare adresser ikke er nok, og flere af bygningens systemkomponenter skal styres centralt, ud over styringen af lyset, er det også lige til: De DALI-baserede applikationer kan deles op efter rummene og styres overordnet via en gateway. Man bruger typisk et KNX-system, som fx det nye Schneider Electric KNX / Dali Gateway.

Alle DALI-kompatible produkter er markeret med et ikon i BIG WHITE® '22.







NUMINOS®
ZOOM M, 3-faset.
Art.nr.
1006117
Side 71

Vores NUMINOS® down- og spotlightsystem finder du på siderne 14 til 95, tilhørende DALI LED-strømforsyninger på siderne 58 til 60.

Du kan også bare konfigurere dem online på:
**www.numinos.slv.com**

**ET BELYSNINGSSYSTEM. TIL ETHVERT FORMÅL.**
Og med DALI 2.0 har man den bedste forbindelse. Armaturerne i SLV NUMINOS® down- og spotlightsystemerne kan integreres perfekt, hvor der kræves styrbar belysning. Uanset om det er som accentbelysning eller for at belyse salgsområder, i restauranter eller på kontorer.





NUMINOS®
GIMBLE M, DL
Art.nr.
1005953
Side 53

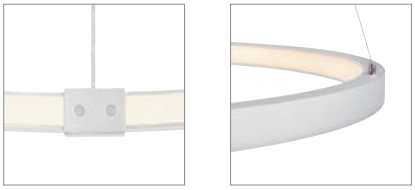




NUMINOS® XL
3-faset
Art.nr.
1005796
Side 69

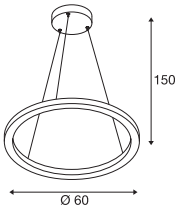
## ONE 60
PD, DALI





1480lm / 1550lm

3000K / 4000K




IP 20 L70B50 300

220-240V ~50/60Hz | 600mA
Systemydelse: 24W
Materiale: Aluminium/stål

| | | |
|---|---|---|
| 1002909, 1002910 | 1480/1550lm 3000/4000K | A→G E |

| Varianter | Art.nr. | DKK |
|---|---|---|
| 1480/1550lm \| 3000/4000K \| CRI90 | | |
| ■ sort | **1002909** | **2.757,00** |
| 1480/1550lm \| 3000/4000K \| CRI90 | | |
| □ hvid | **1002910** | **2.757,00** |

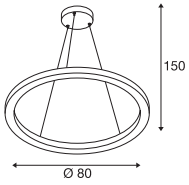
## ONE 80
PD, DALI





1930lm / 2140lm

3000K / 4000K




IP 20 L70B50 300

220-240V ~50/60Hz | 800mA
Systemydelse: 32W
Materiale: Aluminium/stål

| | | |
|---|---|---|
| 1002911, 1002912 | 1930/2140lm 3000/4000K | A→G E |

| Varianter | Art.nr. | DKK |
|---|---|---|
| 1930/2140lm \| 3000/4000K \| CRI90 | | |
| ■ sort | **1002911** | **3.144,00** |
| 1930/2140lm \| 3000/4000K \| CRI90 | | |
| □ hvid | **1002912** | **3.144,00** |

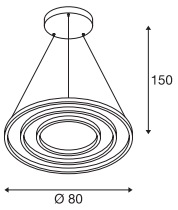
## ONE TRIPLE
PD, DALI





4040lm / 4200lm

3000K / 4000K

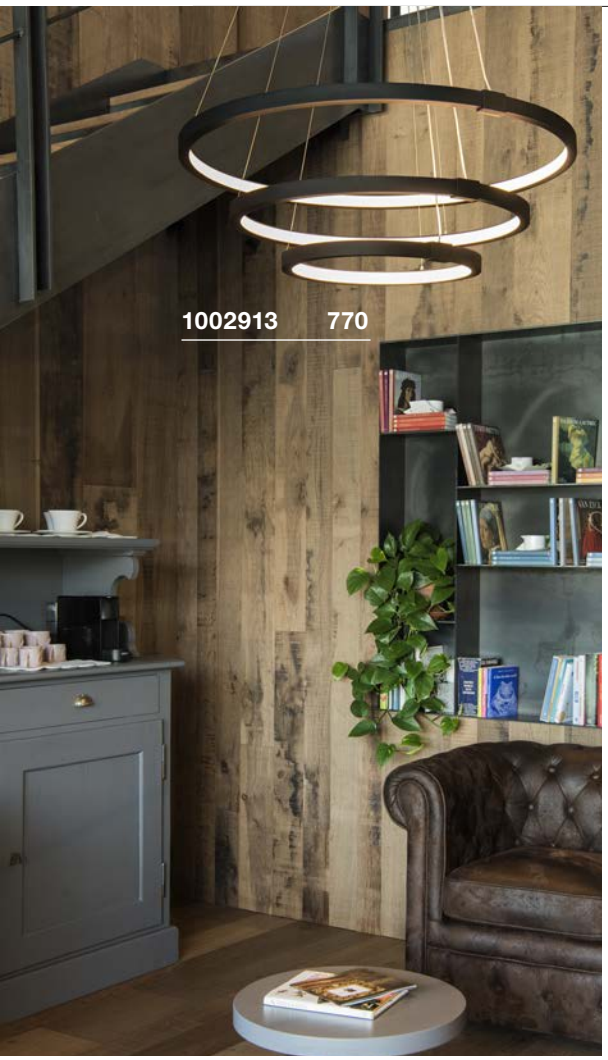


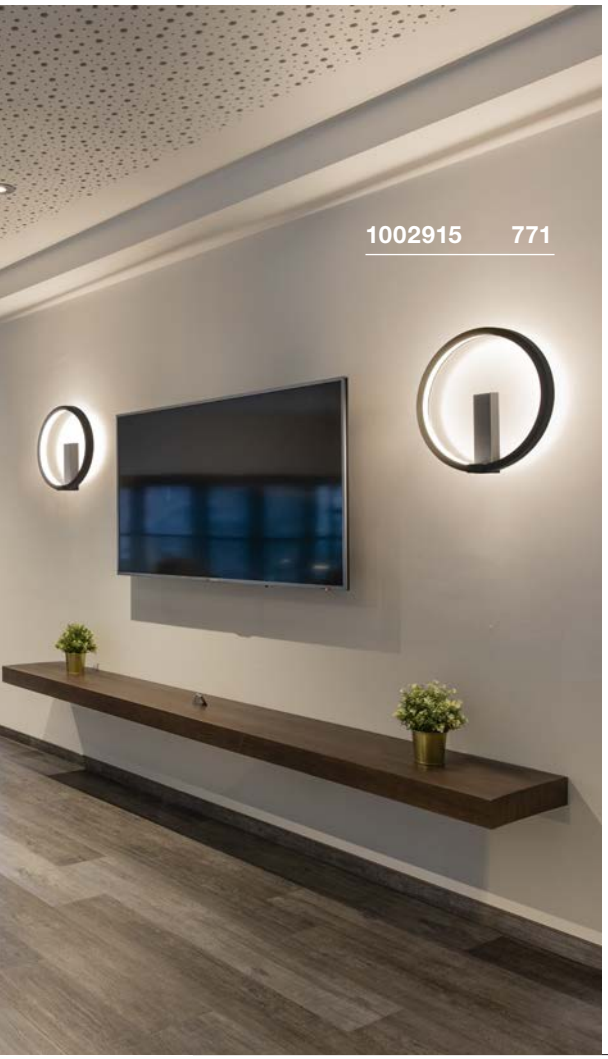

IP 20 L70B50 300

220-240V ~50/60Hz | 1700mA
Systemydelse: 64W
Materiale: Aluminium/stål

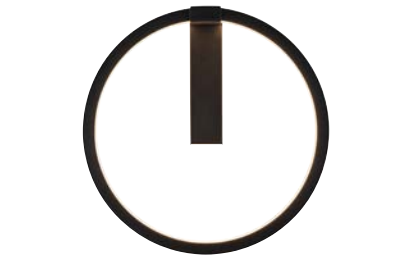
| | | |
|---|---|---|
| 1002913, 1002914 | 4040/4200lm 3000/4000K | A→G E |

| Varianter | Art.nr. | DKK |
|---|---|---|
| 4040/4200lm \| 3000/4000K \| CRI90 | | |
| ■ sort | **1002913** | **7.443,00** |
| 4040/4200lm \| 3000/4000K \| CRI90 | | |
| □ hvid | **1002914** | **7.443,00** |




## ONE 40
CW, DALI



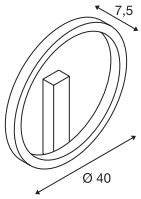


700lm / 730lm

INSIDE

CRI 90

3000K / 4000K



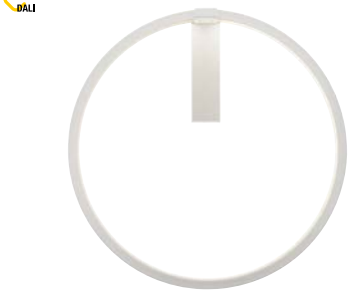

Dali IP 20 30 000 Hours LED L70B50

220-240V ~50/60Hz | 350mA
Systemydelse: 14W
Materiale: Aluminium/stål

| | | |
|---|---|---|
| 1002915, 1002917 | 700/730lm 3000/4000K | A→G / A G E |

| Varianter | Art.nr. | DKK |
|---|---|---|
| 700/730lm \| 3000/4000K \| CRI90 \| Ø: 40 cm | | |
| ■ sort | 1002915 | 2.377,00 |
| 700/730lm \| 3000/4000K \| CRI90 \| Ø: 40 cm | | |
| □ hvid | 1002917 | 2.377,00 |

## ONE 60
WL, DALI





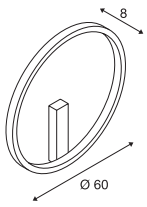


1350lm / 1430lm

INSIDE

CRI 90

3000K / 4000K




Dali IP 20 30 000 Hours LED L70B50

220-240V ~50/60Hz | 600mA
Systemydelse: 24W
Materiale: Aluminium/stål

| | | |
|---|---|---|
| 1002918, 1002919 | 1350/1430lm 3000/4000K | A→G / A G E |

| Varianter | Art.nr. | DKK |
|---|---|---|
| 1350/1430lm \| 3000/4000K \| CRI90 \| Ø: 60 cm | | |
| ■ sort | 1002918 | 2.757,00 |
| 1350/1430lm \| 3000/4000K \| CRI90 \| Ø: 60 cm | | |
| □ hvid | 1002919 | 2.757,00 |

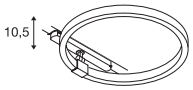
## ONE 40 TRACK
3-faset, DALI







650lm
|
INSIDE
CRI 90
|
3000K




Dali | 170° | 340° | 100° | LED

220-240V ~50/60Hz | 350mA
Systemydelse: 15,2W
Materiale: aluminium

| hv | | A→G |
|---|---|---|
| 1004769, 1004770 | 650lm 3000K | A E |

| Varianter | Art.nr. | DKK |
|---|---|---|
| 650lm \| 3000K \| CRI90 | | |
| ■ sort | **1004769** | **2.191,00** |
| 650lm \| 3000K \| CRI90 | | |
| □ hvid | **1004770** | **2.191,00** |

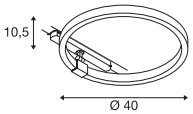
## ONE 40 TRACK
3-faset, DALI







670lm
|
INSIDE
CRI 90
|
4000K




Dali | 170° | 340° | 100° | LED

220-240V ~50/60Hz | 350mA
Systemydelse: 15,2W
Materiale: aluminium

| hv | | A→G |
|---|---|---|
| 1004771, 1004772 | 670lm 4000K | A E |

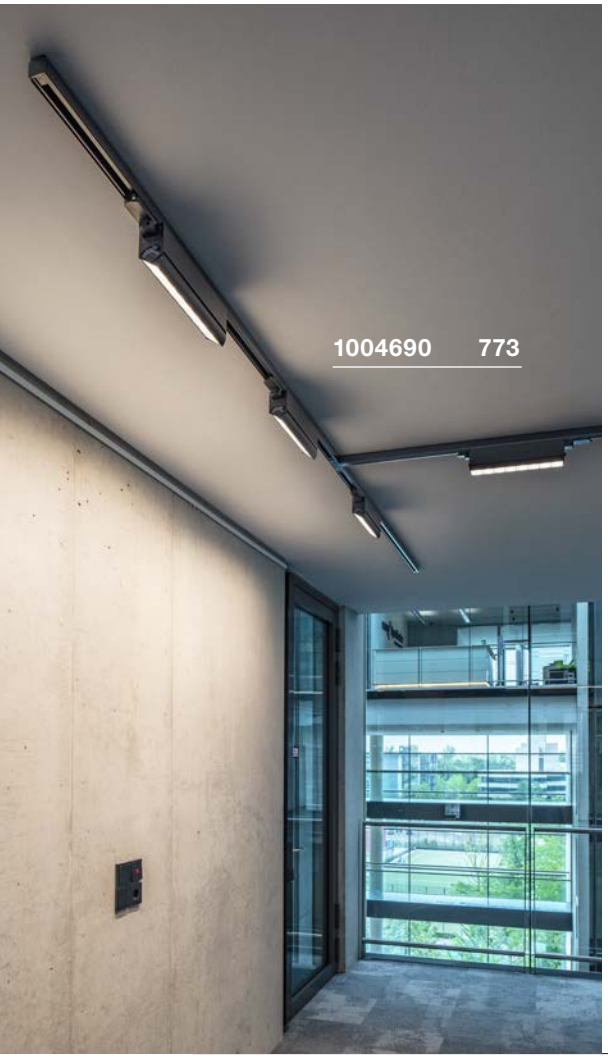
| Varianter | Art.nr. | DKK |
|---|---|---|
| 670lm \| 4000K \| CRI90 | | |
| ■ sort | **1004771** | **2.191,00** |
| 670lm \| 4000K \| CRI90 | | |
| □ hvid | **1004772** | **2.191,00** |









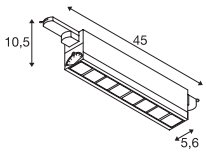



## SIGHT MOVE
3-faset, DALI





2700lm
CRI 90
3000K




Dali | IP 20 | 75° | L70B50 | 120° | LED

220-240V ~50/60Hz | 350mA
Systemydelse: 26W
Materiale: aluminium / Polymethylacrylat (PMMA)

| hv | | A→G |
|---|---|---|
| 1004690, 1004691 | 2700lm 3000K | A G E |

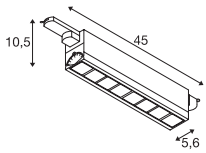
| Varianter | Art.nr. | DKK |
|---|---|---|
| 2700lm \| 3000K \| CRI90 | | |
| ■ sort | **1004690** | **1.811,00** |
| 2700lm \| 3000K \| CRI90 | | |
| □ hvid | **1004691** | **1.811,00** |

## SIGHT MOVE
3-faset, DALI





3100lm
CRI 90
4000K




Dali | IP 20 | 75° | L70B50 | 120° | LED

220-240V ~50/60Hz | 350mA
Systemydelse: 26W
Materiale: aluminium / Polymethylacrylat (PMMA)

| hv | | A→G |
|---|---|---|
| 1004692, 1004693 | 3100lm 4000K | A G E |

| Varianter | Art.nr. | DKK |
|---|---|---|
| 3100lm \| 4000K \| CRI90 | | |
| ■ sort | **1004692** | **1.811,00** |
| 3100lm \| 4000K \| CRI90 | | |
| □ hvid | **1004693** | **1.811,00** |

# WORKLIGHT
PD, DALI

NEW





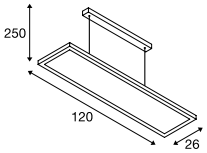


5000lm

INSIDE

CRI 80

4000K




Dali | IP 20 | IK02 | 80° | 110° | UGR 19

L80B10 | 250 | LED

200-240V ~50/60Hz | 1500mA
Systemydelse: 57W
Materiale: aluminium

| | | |
|---|---|---|
| | | A→G |
| Up | 2000lm<br>4000K | D |
| Down | 3000lm<br>4000K | D |

| Varianter | Art.nr. | DKK |
|---|---|---|
| Up: 2000lm \| 4000K \| CRI80<br>Down: 3000lm \| 4000K \| CRI80 | | |
| sort | 1005395 | 4.433,00 |
| Up: 2000lm \| 4000K \| CRI80<br>Down: 3000lm \| 4000K \| CRI80 | | |
| hvid | 1005396 | 4.433,00 |





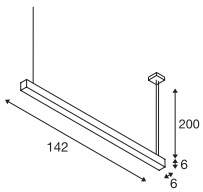

## Q-LINE®
PD, DALI, single







3700lm
3000K
CRI 80




Dali | IP 20 | 120° | UGR 28 | L70B50 | 200

220-240V ~50/60Hz | 700mA
Systemydelse: 47W
Materiale: aluminium/akryl

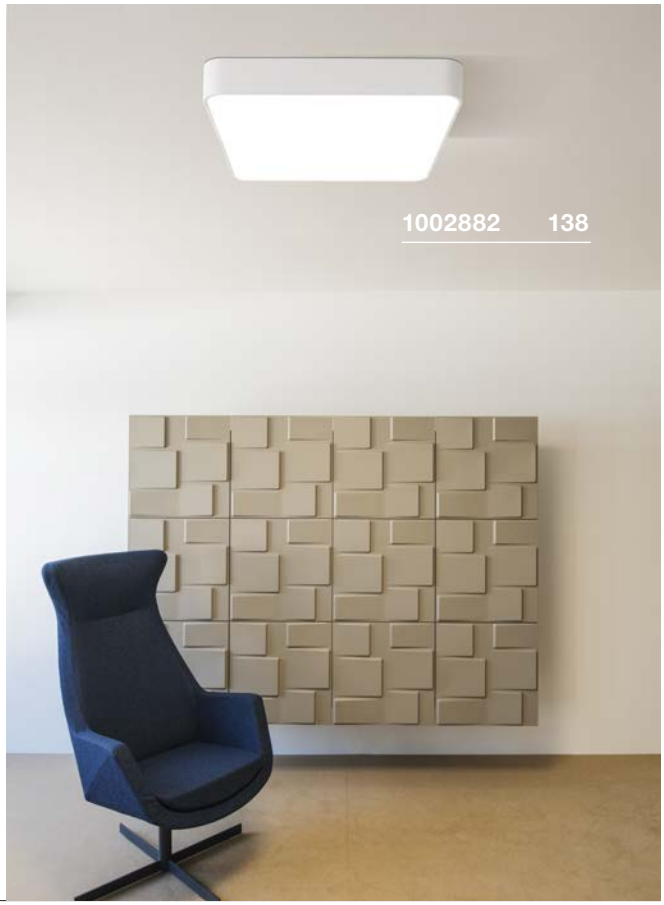
| | | |
|---|---|---|
| 1001309, 1001310 | 3700lm 3000K | A→G |

| Varianter | Art.nr. | DKK |
|---|---|---|
| 3700lm \| 3000K \| CRI80 | | |
| ■ sort | **1001309** | **3.837,00** |
| 3700lm \| 3000K \| CRI80 | | |
| □ hvid | **1001310** | **3.837,00** |

# MEDO LAMPEFAMILIEN
## LOFTLAMPER ELLER PENDELLAMPER.

| | MEDO 30 AMBIENT CW, DALI | MEDO 40 AMBIENT CW, DALI | MEDO 60 AMBIENT CW, DALI | MEDO 90 AMBIENT CL, DALI | MEDO 60 CL, kvadratisk, DALI |
|---|---|---|---|---|---|
| **Eksempel** |  |  |  |  |  |
| **Lyskilde** | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE CCT | LED INSIDE |
| **Størrelse** | Ø: 30 cm | Ø: 40 cm | Ø: 60 cm | Ø: 90 cm | B \| L: 60 cm |
| **Lysstyrke** | Down: 1230/1280lm<br>Up: 20lm | Down: 2750/2900lm<br>Up: 50lm | Down: 4350/4750lm<br>Up: 120lm | Down: 9500/10100lm<br>Up: 125lm | 3300 lm |
| **UGR** | 25 | 25 | 25 | 25 | 22 |
| **Dæmpbar** | DALI | DALI | DALI | DALI | DALI |
| **Ophængningssæt** | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m | 1,5 m \| 5 m |






## DALI INTERFACE
1-10V + on/off



1-10V IP 20

220-240V ~50/60Hz
L: 5,85 cm B: 3,25 cm H: 1,5 cm
Materiale: plast

- Til styring af elektroniske forkoblinger med 1-10V styreindgang
- Galvanisk isolering af DALI-indgang og 1-10V udgang

| | |
|---|---|
| Effekt til | 1000W |

| Varianter | Art.nr. | DKK |
|---|---|---|
| grå | 1002218 | 932,00 |

Producent: LUNATONE Industrielle Elektronik GmbH

## DALI UNIVERSAL DIMMER
3-25W



Dali IP 20

220-240V ~50/60Hz
L: 5,85 cm B: 3,25 cm H: 1,5 cm
Materiale: plast

- Velegnet til R, L, C-belastning takket være automatisk belastningsregistrering. DALI strømforbrug: 6mA

| | |
|---|---|
| Effekt fra | 3W |
| Effekt til | 25W |

| Varianter | Art.nr. | DKK |
|---|---|---|
| grå | 1002220 | 813,00 |

Producent: LUNATONE Industrielle Elektronik GmbH

## DALI UNIVERSAL DIMMER
10-300W



Dali IP 20

220-240V ~50/60Hz
L: 12,02 cm B: 3,02 cm H: 2,16 cm
Materiale: plast

- Velegnet til R, L, C-belastning takket være automatisk belastningsregistrering. DALI strømforbrug: 6mA

| | |
|---|---|
| Effekt fra | 10W |
| Effekt til | 300W |

| Varianter | Art.nr. | DKK |
|---|---|---|
| grå | 1002221 | 1.267,00 |

Producent: LUNATONE Industrielle Elektronik GmbH



# ENKEL. KOMPATIBEL. SMART.

**ZigBee® 3.0: den intelligente trådløse protokol.**

Dæmpning, farveskift, styring af lys og stemning med et enkelt tryk på en knap: Det er ikke bare belysningssystemer, der bruger på ZigBee® 3.0-standarden. Alsidigheden, det minimale energiforbrug og den enkle installation gør den trådløse standard velegnet for alle, der gerne vil sætte lyset på nettet, men ikke orker at beskæftige sig med kompleks teknologi. Det tillader et teoretisk interval på op til 100 meter i alle typer af boligarealer, huse og erhvervslokaler.

**SLV VALETO® SMART LIGHT SYSTEM**

Den intelligente belysningsløsning til boliger, hoteller, restauranter og butikker. Takket være ZigBee®-standarden er alt kompatibilit med mange almindelige Smart Home-systemer:

**Schneider Electric | Philips Hue | Amazon Alexa | etc.**

Styringen fungerer utroligt let via fjernbetjening, app eller Amazon Alexa. Naturligvis kan SLV VALETO® SMART LIGHT SYSTEM også integreres i bestående el-installationer.

**Ekstremt kompatibel.**
**Testet med Schneider Electric-produkter**

Sammen med VALETO® SMART LIGHT SYSTEM tilbyder SLV et stort ud valg af systemkompatibel belysningsstyring via ZigBee® 3.0-standarden.

Schneider Electric PlusLink-produkter, der understøtter kontaktaktuatorer, dæmpere, persienner, tilstedeværelsessensorer samt 1-10V og DALI-grænseflader, er lette at integrere i systemet.
Det tillader en perfekt designintegration af kontakter med forskellige kontaktprogrammer. Og som en del af det fremtidige samarbejde med Schneider Electric, kan du glæde dig til flere kommende applikationsløsninger.

**Skalerbar:**
SLV VALETO® Gateway betyder, at du kan lave installationer med op til 200 lamper.

**Integrerbar:**
SLV VALETO® er, takket være ZigBee® 3.0-standarden, kompatibel med produkter og systemer fra flere producenter.

**Styrbar:**
Kan nemt styres via app, fjernbetjening eller stemmestyring/assistent.

**Stor rækkevidde:**
Takket være designet af et mesh-netværk, kan SLV VALETO® produkter styres over større afstande.*

**Sikker:**
Gatewayen gemmer kun dine data lokalt og gemmer ikke noget i skyen.

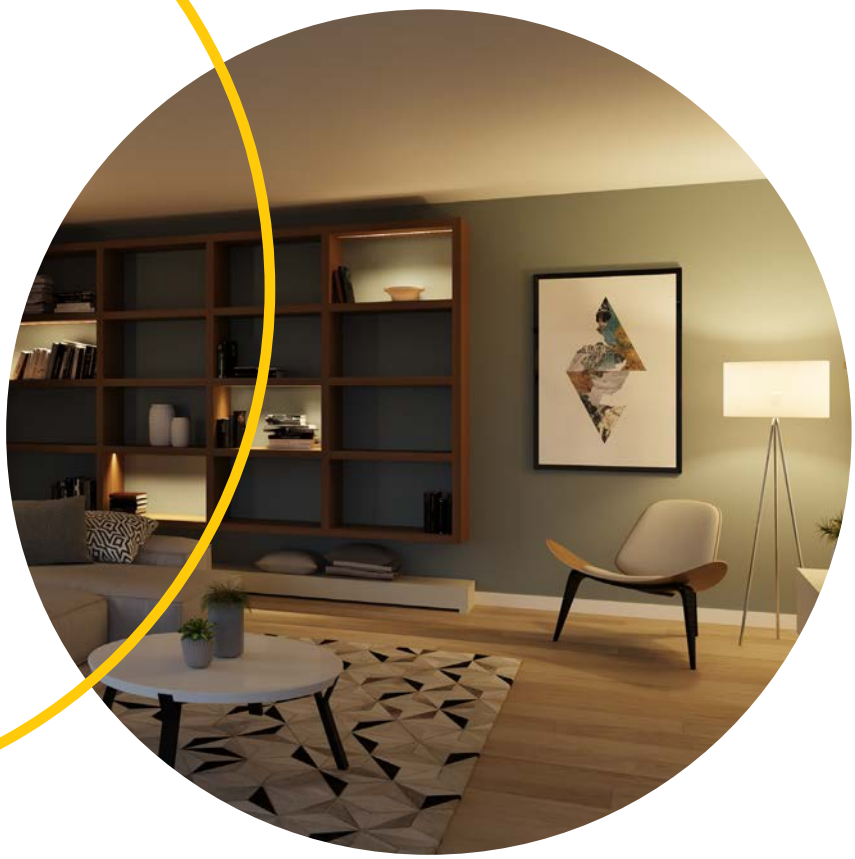
SLV VALETO®

*Batteridrevne enheder er udelukket.



## SIMPLE.

**Den perfekte vej til** den smarte belysningsstyring: Bare slut fjernbetjeningen SLV VALETO® (fx 1002994) til en SLV VALETO® lyskilde (fx 1001917) og se hvor let det er at gøre noget intelligent.



## ADVANCE.

**Må vi gå et skridt videre?**
Vores SLV VALETO® SMART LIGHT SYSTEM giver dig valget: Styr lyset i hjemmet med fjernbetjeningen SLV VALETO® (1002994), eller via en app på din Smartphone og vores SLV VALETO® Gateway (1002411). Takket være den nyeste ZigBee-standard (ZigBee® 3.0) er der ingen grænser for din belysningsstyring.



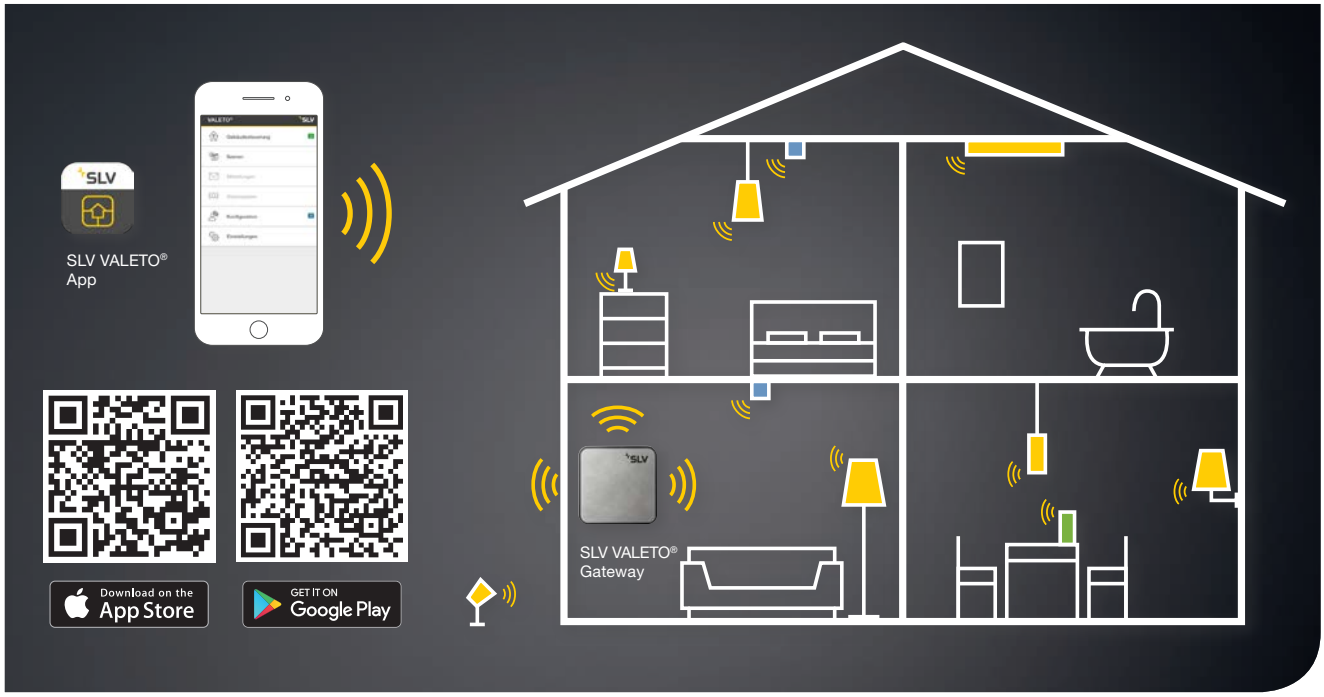
# PROFFESIONEL.

**Store planer?**

Vores SLV VALETO® SMART LIGHT SYSTEM integrerer let mere end 150 intelligente produkter i én intelligent belysningsstyring. Styr dine enheder når og hvor som helst og sæt dit projekt perfekt i scene.

## MERE KOMFORT OG SIKKERHED

Den ideelle løsning til ledningsfri betjening og overvågning af individuelle lamper, på tværs af hele rummet og til hele boligmiljøet.



# KOMMUNIKATION.

Hjertet i Smart Light Systems udgøres af SLV VALETO® Gateway

## SLV VALETO®
Gateway

IP 20

220-240V ~50/60Hz
Driftsspænding: 5V DC
Effekt: <1W
L: 10,6 cm B: 10,6 cm H: 2,6 cm
Materiale: aluminium/plast

ZigBee® 3.0 certificeret produkt. Det kræver en forbindelse til en router via LAN-kabel at styre gatewayen.

**Leveringen omfatter**
SLV VALETO® Gateway
Strømforsyning 5V, 1A
Netværkskabel, CAT6, 2m, sort





| Varianter | Art. nr. | DKK |
|---|---|---|
| aluminium/sort | 1002411 | 2.973,00 |

INTEGRERBAR

GERMAN ENGINEERING

STOR RÆKKEVIDDE

SIKKER

Alle ZIGBEE-kompatible produkter er markeret med et ikon i BIG WHITE® '22.



# KONTROLELEMENT.



## SLV VALETO®
Fjernbetjening, CCT/RGBW



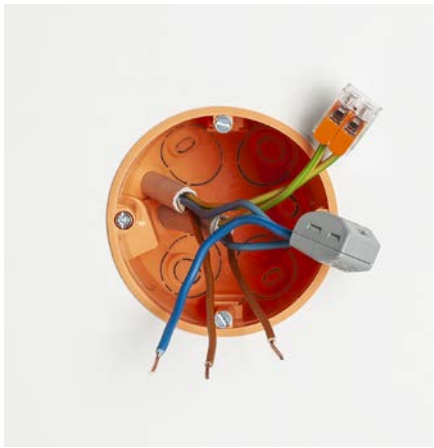
IP 20

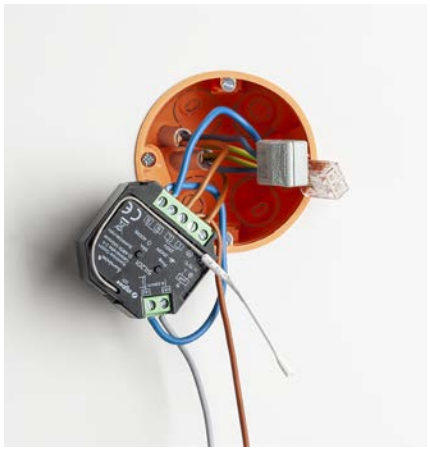
Spænding: 3V batteridrift
L: 6,5 cm B: 6,5 cm H: 1,95 cm
Materiale: plast PC

Fjernbetjeningen SLV VALETO® CCT/RGBW styrer op til 20 ZigBee® enheder i tre grupper. Det er muligt at bruge CCT- og RGBW-indstillinger.

| Varianter | Art. nr. | DKK |
|---|---|---|
| hvid | **1002994** | **358,00** |

# STYREENHED.









## SLV VALETO®
Dæmper til indbygning i væg



IP 20

220-240V ~50/60Hz
Effekt: maks. 200W
L: 4,5 cm B: 4,5 cm H: 2,2 cm
Materiale: plast PC

Kan fjernstyres og dæmpes med SLV VALETO® CCT/RGBW-fjernbetjening [1002994] eller Gateway [1002411].
Kan også bruges som uafhængig dæmper uden ZigBee®. Dæmpermetode: Faseopdeling. Dæmper til ohmske (højvolts halogenlamper) og kapacitive belastninger (LED-drivere). Passer til enhver 60 mm indbygningsdåse med en dybde på 42 mm. 200W LED-belastning.

| | |
|---|---|
| Mærkespænding | 220-240V ~50/60Hz |
| Udgangsspænding | 220-240V ~50/60Hz |
| Nominel indgangseffekt LED | 200W |
| Omgivende temp. maks. | 50 °C |

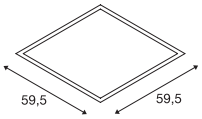
| Varianter | Art. nr. | DKK |
|---|---|---|
| sort | **1002995** | **1.416,00** |

## CONNECTED LED PANEL
595x595mm, UGR<19





3200-3600lm
2700-6500K
CRI 90




IP 20 | 95° | UGR 19 | L70B50

100-240V ~50/60Hz | 1050mA
Systemydelse: 43W
Materiale: aluminium/akryl

- Kan fjernstyres og dæmpes med Fjernbetjening CCT/DIM [1002994] eller Gateway [1002411]

| | | |
|---|---|---|
| 1001250 | 3200-3600lm<br>2700-6500K | A→G<br>A G D |

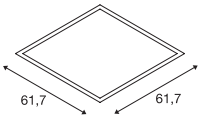
| Varianter | Art.nr. | DKK |
|---|---|---|
| 3200-3600lm \| 2700-6500K \| CRI90 | | |
| hvid | **1001250** | **1.386,00** |

## CONNECTED LED PANEL
620x620mm, UGR<19





3200-3600lm
2700-6500K
CRI 80




IP 20 | 95° | UGR 19 | L70B50

100-240V ~50/60Hz | 1050mA
Systemydelse: 43W
Materiale: aluminium/akryl

- Kan fjernstyres og dæmpes med Fjernbetjening CCT/DIM [1002994] eller Gateway [1002411]

| | | |
|---|---|---|
| 1001251 | 3200-3600lm<br>2700-6500K | A→G<br>A G D |

| Varianter | Art.nr. | DKK |
|---|---|---|
| 3200-3600lm \| 2700-6500K \| CRI80 | | |
| hvid | **1001251** | **1.535,00** |





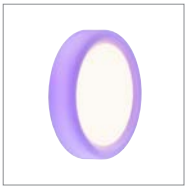


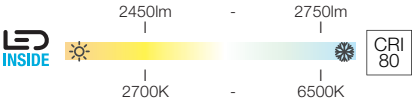


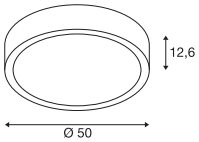

**1002858** **785**

## MALANG
CW








IP 20 | 110° | 19 | L70B50

100-240V ~50/60Hz | 24V
Systemydelse: 39W
Materiale: aluminium/polyethylen (PE)

- Kan fjernstyres og dæmpes med SLV Valeto fjernbetjening 1002994 eller Gateway 1002411
- Ringlys og panel kan styres separat (Zigbee 3.0)

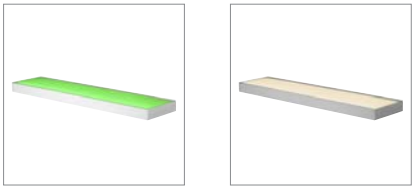
Oplysningerne om dette produkts energieffektivitetsklasse forelå ikke, da dette gik i trykken. Du kan finde de seneste produktdata på www.slv.com

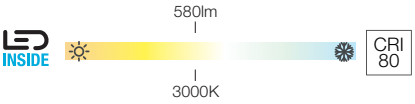
- Ophængningssæt 1,5 m
  **Art. nr. 135250 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135251 | 298,00 DKK**
- Ophængningssæt 1,5 m
  **Art. nr. 135254 | 298,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001950 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001951 | 671,00 DKK**
- Ophængningssæt 5 m
  **Art. nr. 1001952 | 671,00 DKK**
- SLV VALETO® | Fjernbetjening, CCT/RGBW
  **Art. nr. 1002994 | 358,00 DKK**

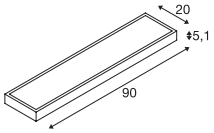
| Varianter | Art.nr. | DKK |
|---|---|---|
| Ring: 350lm \| RGB+W (3000K) \| CRI>80<br>Panel: 2100-2400lm \| 2700-6500K \| CRI>80 | | |
| hvid | **1002858** | **5.476,00** |

## NEW FLAT
WL, RGB-W








IP 20 | 110° | 110° | L70B50

220-240V ~50/60Hz | 24V
Systemydelse: 11,3W
Materiale: aluminium/akryl

- Kan styres med Gateway art.nr. 1002411 eller fjernbetjening art-nr. 1002994

| | | A→G |
|---|---|---|
| Up | 300lm<br>3000K | A→G |
| Down | 280lm<br>3000K | A→G |

| Varianter | Art.nr. | DKK |
|---|---|---|
| Up: RGB-W (300lm \| 3000K \| CRI>80)<br>Down: RGB-W (280lm \| 3000K \| CRI>80) | | |
| hvid | **1003022** | **3.837,00** |
| Up: RGB-W (300lm \| 3000K \| CRI>80)<br>Down: RGB-W (280lm \| 3000K \| CRI>80) | | |
| aluminium | **1003023** | **3.897,00** |

# LYSKILDE.

## LED A60
E27, tunable 2700-6500K, smart

NEW



IP 20 230° -

220-240V ~50/60Hz
Effekt: 9W
Materiale: polyamid 66 (PA 66)
Ø: 6 cm H: 11 cm

| | |
|---|---|
| Lysstrøm | 800lm |
| Lampestrøm | 0,067A |
| Indeks for farvegengivelse | 90 |
| Effekt | 9W |
| Energiforbrug/1000t | 9kWh |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 2700-6500K | 1005317 | 224,00 |

## LED A60
E27, RGBW, smart

NEW



IP 20 230° -

220-240V ~50/60Hz
Effekt: 9W
Materiale: polyamid 66 (PA 66)/polycarbonat (PC)
Ø: 6 cm H: 11 cm

| | |
|---|---|
| Lysstrøm | 800lm |
| Lampestrøm | 0,073A |
| Indeks for farvegengivelse | 90 |
| Effekt | 9W |
| Energiforbrug/1000t | 9kWh |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid/mælkehvid | 1005318 | 313,00 |

## LED QPAR51
GU10, tunable 2700-6500K, smart

NEW



IP 20 38° -

220-240V ~50/60Hz
Effekt: 5W
Materiale: polyamid 66 (PA 66)/polycarbonat (PC)
Ø: 5 cm H: 5,4 cm

| | |
|---|---|
| Lysstrøm | 380lm |
| Lampestrøm | 0,04A |
| maks. lysstyrke | 530cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 5W |
| Energiforbrug/1000t | 5kWh |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 2700-6500K | 1005311 | 239,00 |

## LED QPAR51
GU10, RGBW, smart

NEW



IP 20 38° -

220-240V ~50/60Hz
Effekt: 5,2W
Materiale: polyamid 66 (PA 66)/polycarbonat (PC)
Ø: 5 cm H: 6,1 cm

| | |
|---|---|
| Lysstrøm | 370lm |
| Lampestrøm | 0,042A |
| maks. lysstyrke | 680cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 5,2W |
| Energiforbrug/1000t | 6kWh |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1005312 | 336,00 |



# LYSKILDE.

## QPAR111
GU10, tunable 2700-6500K, smart

NEW



IP 20 | 25° | -

220-240V ~50/60Hz
Effekt: 10W
Materiale: aluminium/polycarbonat (PC)
Ø: 11,1 cm H: 7 cm

| | |
|---|---|
| Lysstrøm | 760lm |
| Lampestrøm | 0,051A |
| maks. lysstyrke | 4300cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 10W |
| Energiforbrug/1000t | 10kWh |

A F G

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 2700-6500K | 1005313 | 388,00 |
| hvid \| 2700-6500K | 1005314 | 388,00 |

## LED QPAR111
GU10, RGBW, smart

NEW



IP 20 | 25° | -

220-240V ~50/60Hz
Effekt: 10W
Materiale: aluminium
Ø: 11,1 cm H: 7 cm

| | |
|---|---|
| Lysstrøm | 750lm |
| Lampestrøm | 0,056A |
| maks. lysstyrke | 3500cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 10W |
| Energiforbrug/1000t | 10kWh |

A F G

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1005315 | 507,00 |

## LED QPAR111
GU10, RGBW, smart

NEW



IP 20 | 40° | -

220-240V ~50/60Hz
Effekt: 10W
Materiale: aluminium
Ø: 11,1 cm H: 7 cm

| | |
|---|---|
| Lysstrøm | 790lm |
| Lampestrøm | 0,056A |
| maks. lysstyrke | 3500cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 10W |
| Energiforbrug/1000t | 10kWh |

A F G

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1005316 | 507,00 |

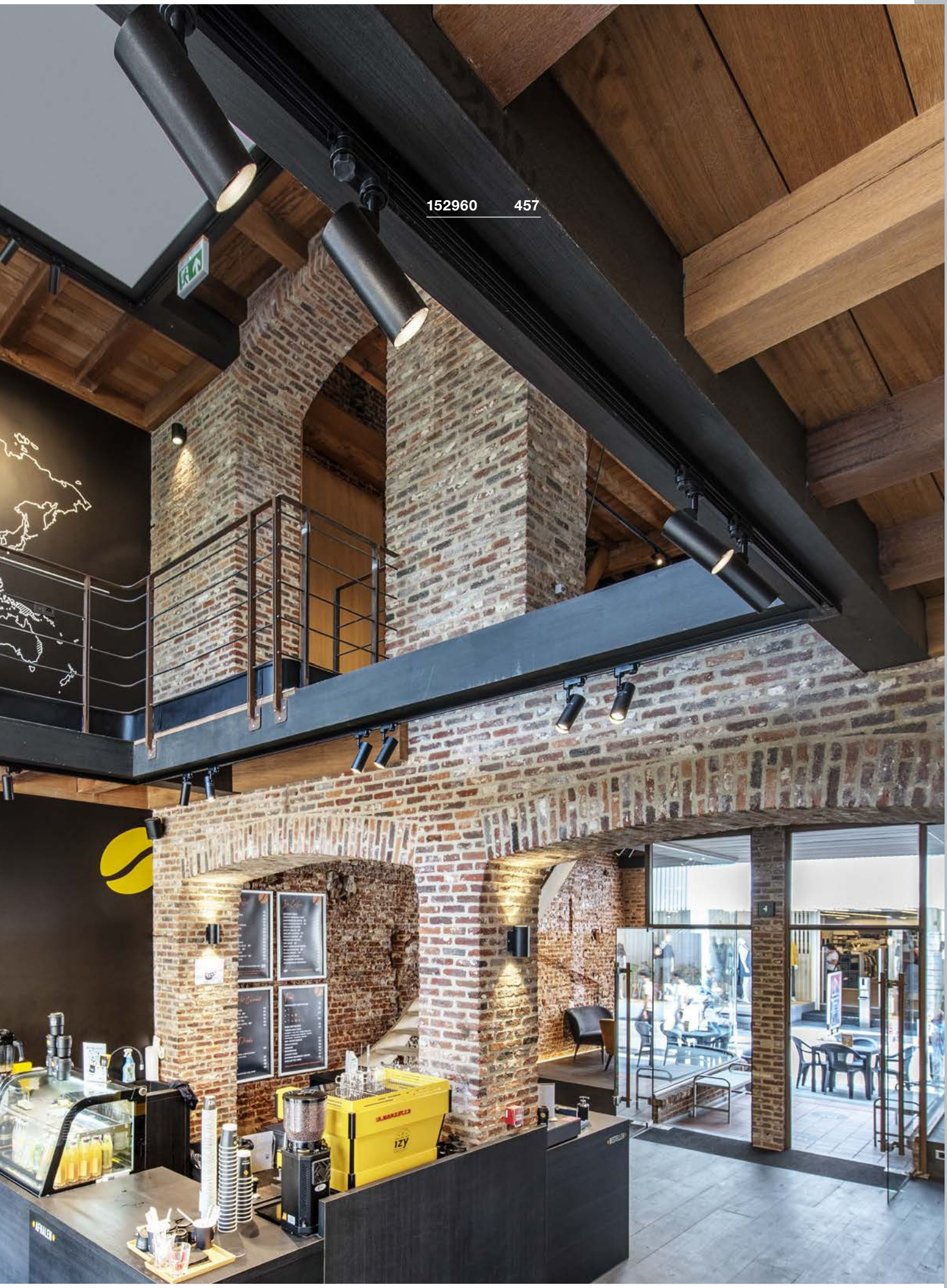


# I STRÅLENDE SELSKAB.

## TILBEHØR TIL INDIVIDUEL BELYSNINGSÆSTETIK.

Lys har mange facetter. Og mulighederne er lige så mangfoldige, når vi taler om belysning af rum og udendørsområder. Med vores tilbehør kan disse muligheder udvides, og omgivelserne kan bogstaveligt talt omfavnes af et nyt lys med forskellige lysinstallationer.




152960 457

# **FIND A DIMMER.** GOD KOMBINATION.

## STEMNINGSFULD RUMBELYSNING TAKKET VÆRE DEN PERFEKTE KOMBINATION AF LAMPE OG DÆMPER. **UNDER FIND-A-DIMMER.SLV.COM**

Ved dæmpning skal der tages hensyn til kompatibiliteten mellem lampe og lyskilde og lysdæmper. Og især ved LED-lamper, er det nødvendigt at undersøge på forhånd, hvilken dæmper der er påkrævet. I betragtning af de mange forskellige produkter er det ikke altid let at finde den optimale kombination. Vores oversigt, „Find a Dimmer“, kan hjælpe dig med det. Ud over et stort antal kombinationer af dæmpbare lamper hhv. lyskilder og lysdæmpere kan du også finde yderligere information på **find-a-dimmer.slv.com** for minimum antal lamper eller lyskilder, der kræves for problemfri drift. **Oversigten opdateres løbende og udvides.**

For specielle ønsker bedes du kontakte vores tekn. Support på **service@slv.de**




1 Egnet

- Ideel dæmpningsadfærd
- Det mindste antal lamper/lyskilder, der kræves for problemfri drift, er angivet som et tal.

Egnet på visse betingelser

- ingen optimal dæmpningsadfærd
- kan blinke

Ikke kompatibel



find-a-dimmer.slv.com

## TILBEHØR

**Transformatorer IP44**
12V AC

792

**Transformatorer**
12V AC

792

**Transformatorer TENSEO**
12V AC

793

**1-10V dæmper**

792

**DALI Interface**
1-10V

794

**DALI universel dæmper**

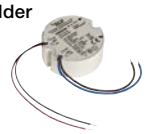
794

**DALI Controller**

794

**Kompensations-modul**

794

**LED-strømkilder**
12V/24V DC

795

**LED-strømkilder**
24V DC

795

**LED-strømkilder**
24V DC
dæmpbar

796

**LED-strømfor-syning**
DALI dæmpbar

797, 800

**LED-strømfor-syning**
dæmpbar

797-799

**LED-strømfor-syning**
ikke dæmpbar

800-802

**Loftskroge**

803

**Kabelklemme**

803

**GLENOS® Loftsrosetter**

803

**Stofkabel**
10 m

803

**Kabel**
10 m klar

803

**Wireophæng**

803

**Stop**
til wire

804

**Kabelforlængere**
1 m
2 m

804

**Stikskinne**
3 udgange

804

**Dobbeltsidet tape**

804

**fatning**
GU10

804

**fatning**
GU10

804

**Samlebokse**

805

**T-samlebokse**

805

**Reducerings-ringe**

806-807

Se mere tilbehør online på www.slv.com

## TRANSFORMATOR
12V AC | 10VA IP44



IP 44

220-240V 50/60Hz
L: 7,5 cm B: 5 cm H: 4,5 cm
Materiale: plast

| | |
|---|---|
| Udgangsspænding | 12V AC |
| Effekt til | 10W |
| Effektfaktor driftsudstyr | 0,98 |
| Temperaturbeskyttelse | 133 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| ■ sort | 227140 ▼ | 297,00 |

Producent: Elektromaschinenbau Wittlich GmbH

## TRANSFORMATOR
12V AC | 60VA IP44



IP 44

220-240V 50/60Hz
L: 7,5 cm B: 5 cm H: 4,5 cm
Materiale: plast

| | |
|---|---|
| Udgangsspænding | 12V AC |
| Effekt til | 60W |
| Effektfaktor driftsudstyr | 0,98 |
| Temperaturbeskyttelse | 133 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| ■ sort | 227160 ▼ | 332,00 |

Producent: Elektromaschinenbau Wittlich GmbH

## TRANSFORMATOR
12V AC | 150VA



IP 20

220-240V 50/60Hz
L: 16,6 cm B: 3,9 cm H: 3,3 cm
Materiale: plast

| | |
|---|---|
| Udgangsspænding | 12V AC |
| Effekt fra | 50W |
| Effekt til | 150W |
| Effektfaktor driftsudstyr | 0,98 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 3 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| ■ sort | 461157 | 347,00 |

Producent: WeiSen Electronic Co., Ltd

## TRANSFORMATOR
12V AC | 60VA



IP 20

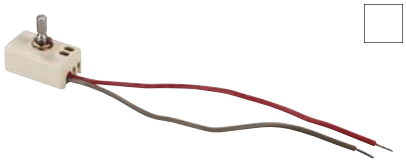
220-240V 50/60Hz
L: 10,5 cm B: 3,3 cm H: 2,2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 12V AC |
| Effekt fra | 10W |
| Effekt til | 60W |
| Effektfaktor driftsudstyr | 0,98 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| □ hvid | 461060 | 133,00 |

Producent: HEP GmbH

## 1-10V DÆMPER
10W



IP 20

L: 2,3 cm B: 3,9 cm H: 2 cm
Materiale: polycarbonat (PC)

| Varianter | Art.nr. | DKK |
|---|---|---|
| □ hvid | 470505 | 86,00 |

Producent: HEP GmbH

## TRANSFORMATOR TENSEO
12V AC | 50VA



220-240V 50/60Hz
Stål/messing
H: 11 cm
Ø: 11,1 cm

| | |
|---|---|
| Udgangsspænding | 12V AC |
| Antal udgange sek. | 1 |
| Nominel effekt VA | 50 |
| Effekt til | 50W |
| Temperaturbeskyttelse | 130 °C |
| Sikring prim. | 1,6A |

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | **1002691** | **738,00** |
| hvid | **1002692** | **738,00** |
| krom | **1002693** | **768,00** |

## TRANSFORMATOR TENSEO
12V AC | 105VA



220-240V 50/60Hz
Stål/messing
H: 11 cm
Ø: 11,1 cm

| | |
|---|---|
| Udgangsspænding | 12V AC |
| Antal udgange sek. | 1 |
| Nominel effekt VA | 105 |
| Effekt til | 105W |
| Temperaturbeskyttelse | 130 °C |
| Sikring prim. | 1,6A |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **138981** | **902,00** |
| krom | **138982** | **984,00** |

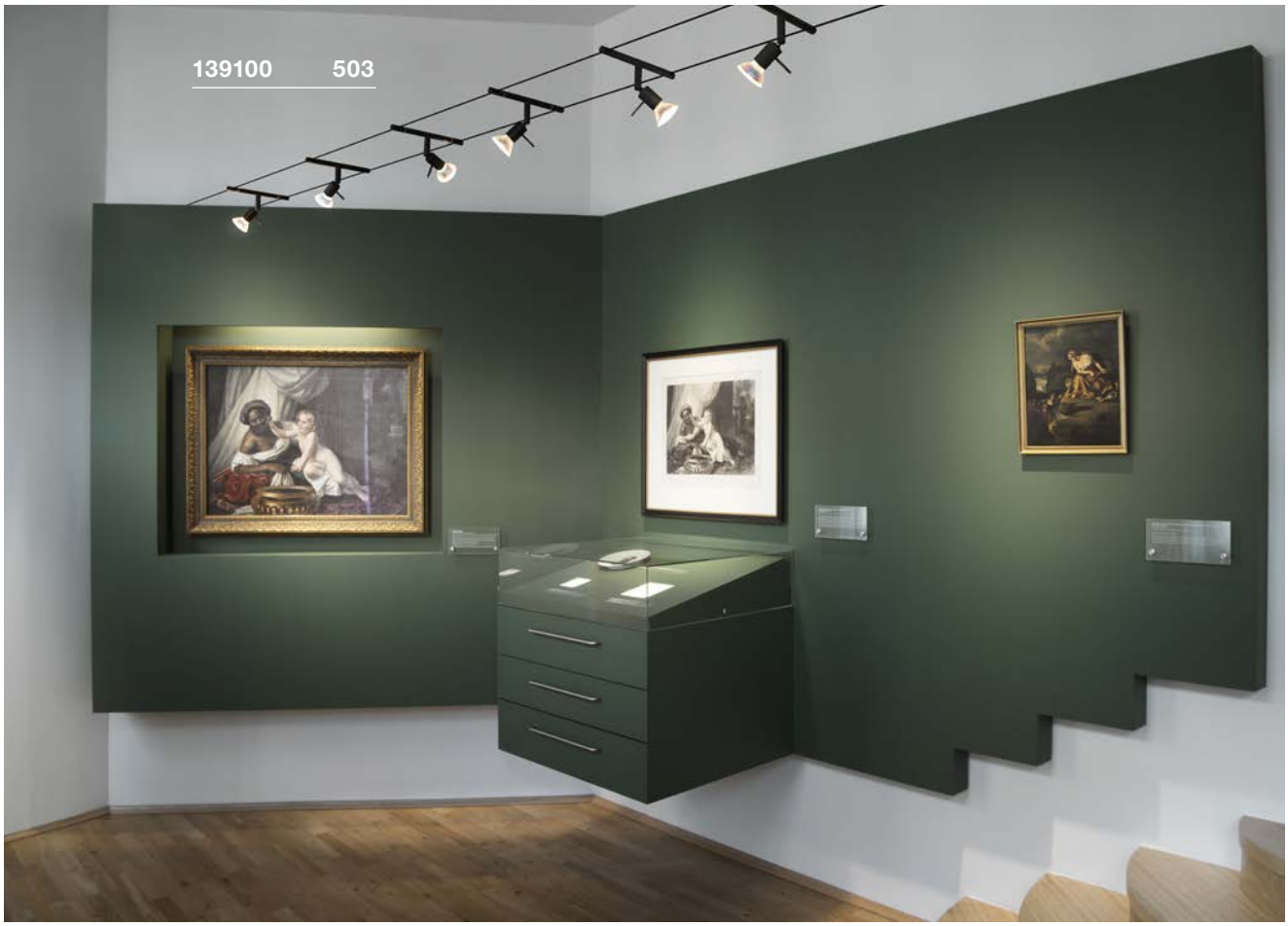
## TRANSFORMATOR TENSEO
12V AC | 210VA



220-240V 50/60Hz
Stål/messing
H: 11 cm
Ø: 13,5 cm

| | |
|---|---|
| Udgangsspænding | 12V AC |
| Antal udgange sek. | 1 |
| Nominel effekt VA | 210 |
| Effekt til | 210W |
| Temperaturbeskyttelse | 130 °C |
| Sikring prim. | 3,15A |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **138991** | **1.379,00** |
| krom | **138992** | **1.431,00** |



## DALI INTERFACE
1-10V + on/off



1-10V IP 20

220-240V ~50/60Hz
L: 5,85 cm B: 3,25 cm H: 1,5 cm
Materiale: plast

- Til styring af elektroniske forkoblinger med 1-10V styreindgang
- Galvanisk isolering af DALI-indgang og 1-10V udgang

| | |
|---|---|
| Effekt til | 1000W |

| Varianter | Art.nr. | DKK |
|---|---|---|
| grå | 1002218 | 932,00 |

Producent:
LUNATONE Industrielle Elektronik GmbH

## DALI UNIVERSAL DIMMER
3-25W



Dali IP 20

220-240V ~50/60Hz
L: 5,85 cm B: 3,25 cm H: 1,5 cm
Materiale: plast

- Velegnet til R, L, C-belastning takket være automatisk belastningsregistrering. DALI strømforbrug: 6mA

| | |
|---|---|
| Effekt fra | 3W |
| Effekt til | 25W |

| Varianter | Art.nr. | DKK |
|---|---|---|
| grå | 1002220 | 813,00 |

Producent:
LUNATONE Industrielle Elektronik GmbH

## DALI UNIVERSAL DIMMER
10-300W



Dali IP 20

220-240V ~50/60Hz
L: 12,02 cm B: 3,02 cm H: 2,16 cm
Materiale: plast

- Velegnet til R, L, C-belastning takket være automatisk belastningsregistrering. DALI strømforbrug: 6mA

| | |
|---|---|
| Effekt fra | 10W |
| Effekt til | 300W |

| Varianter | Art.nr. | DKK |
|---|---|---|
| grå | 1002221 | 1.267,00 |

Producent:
LUNATONE Industrielle Elektronik GmbH

## DALI CONTROLLER
24V DC



Dali IP 20

10-24V DC
L: 11,6 cm B: 4,2 cm H: 1,8 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 10-24V DC |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1003106 | 410,00 |

## KOMPENSATIONSMODUL



IP 20

220-240V ~50/60Hz
L: 9,5 cm
Ø: 1,5 cm
Materiale: polycarbonat (PC)

- Reducerer eller eliminerer dæmpningsproblemer. som flimren. Blink eller hvis LED-belysningen ikke slukker 100 %, når der slukkes. Kompensatoren tilsluttes altid efter dæmperen eller kontakten og parallelt med Downlight-Spot eller LED-driver.

| Varianter | Art.nr. | DKK |
|---|---|---|
| blank sort | 1002785▼ | 332,00 |



## LED-STRØMKILDE
12V | 15W

NEW



IP 20

200-240V ~50/60Hz
H: 22 cm Ø: 55 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 12V DC |
| Effekt fra | 0W |
| Effekt til | 15W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1005444 | 187,00 |

Producent: HEP GmbH

## LED-STRØMKILDE
24V | 15W

NEW



IP 20 40°

200-240V ~50/60Hz
H: 22 cm Ø: 55 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24V DC |
| Effekt fra | 0W |
| Effekt til | 15W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1005445 | 187,00 |

Producent: HEP GmbH

## LED-STRØMKILDE
12V | 12W med trækaflastning

NEW



IP 20

100-240V ~50/60Hz
L: 10,6 cm B: 3,3 cm H: 2,2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 12 |
| Effekt fra | 0W |
| Effekt til | 12W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1005241 | 187,00 |

Producent: HEP GmbH

## LED-STRØMKILDE
24V | 12W med trækaflastning

NEW



IP 20

100-240V ~50/60Hz
L: 10,6 cm B: 3,3 cm H: 2,2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24 |
| Effekt fra | 0W |
| Effekt til | 12W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1005380 | 172,00 |

Producent: HEP GmbH

## LED-STRØMKILDE
24V | 20W

NEW



220-240V ~50/60Hz
L: 11,5 cm B: 4,1 cm H: 2,5 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24V DC |
| Effekt fra | 0W |
| Effekt til | 20W |
| Effektfaktor driftsudstyr | 0,95 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1005381 | 261,00 |

Producent: HEP GmbH

## LED-STRØMKILDE
24V | 40W

NEW



220-240V ~50/60Hz
L: 18 cm B: 4,5 cm H: 2,7 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24V DC |
| Effekt fra | 0W |
| Effekt til | 40W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1005382 | 410,00 |

Producent: HEP GmbH

## LED-STRØMKILDE
24V DC | 150W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 20,7 cm B: 11 cm H: 4,5 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24V DC |
| Effekt fra | 0W |
| Effekt til | 150W |
| Effektfaktor driftsudstyr | 0,98 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | 470549 | 1.192,00 |

Producent: HEP GmbH

## LED-STRØMKILDE
24V | 60W

NEW



220-240V ~50/60Hz
L: 18 cm B: 4,5 cm H: 2,7 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24V DC |
| Effekt fra | 0W |
| Effekt til | 60W |
| Effektfaktor driftsudstyr | 0,95 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1005383 | 485,00 |

Producent: HEP GmbH

## LED-STRØMKILDE
24V DC | 100W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 18,2 cm B: 8,8 cm H: 3,5 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24V DC |
| Effekt fra | 0W |
| Effekt til | 100W |
| Effektfaktor driftsudstyr | 0,95 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 2 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | 470500 | 894,00 |

Producent: HEP GmbH

## LED-STRØMKILDE
24V DC | 150W



IP 44

220-240V ~50/60Hz
L: 23,4 cm B: 11,4 cm H: 4,9 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24V DC |
| Effekt fra | 0W |
| Effekt til | 150W |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | 470548 | 1.267,00 |

Producent: HEP GmbH

## LED-STRØMKILDE
24V | 50W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 18,4 cm B: 6,1 cm H: 3,2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24V DC |
| Effekt fra | 12W |
| Effekt til | 50W |
| Effektfaktor driftsudstyr | 0,95 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid/blå | 1003104 | 321,00 |

Producent: HEP GmbH

## LED-STRØMKILDE
24V DC | 100W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 21 cm B: 6,7 cm H: 3,4 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24V DC |
| Effekt fra | 34W |
| Effekt til | 100W |
| Effektfaktor driftsudstyr | 0,95 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid/blå | 1003105 | 783,00 |

Producent: HEP GmbH

## LED-STRØMKILDE
12v | 100W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 34,7 cm B: 4 cm H: 2,2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24V DC |
| Effekt fra | 5W |
| Effekt til | 100W |
| Effektfaktor driftsudstyr | 0,95 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1004776** | **783,00** |

Producent: HEP GmbH

## LED-STRØMKILDE
60W | DALI, 24V, 2-kanals

NEW



IP 20

220-240V ~50/60Hz
L: 20,2 cm B: 5,8 cm H: 3 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24V DC |
| Effekt fra | 5W |
| Effekt til | 60W |
| Effektfaktor driftsudstyr | 0,95 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 2 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1006133** | **1.006,00** |

Producent: HEP GmbH

## LED-STRØMKILDE
100W | DALI, 24V, 2-kanals

NEW



IP 20

220-240V ~50/60Hz
L: 34,7 cm B: 4 cm H: 2,2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Effekt fra | 5W |
| Effekt til | 100W |
| Effektfaktor driftsudstyr | 0,95 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 2 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1006134** | **1.215,00** |

Producent: HEP GmbH

## LED-DRIVER
DALI

NEW



IP 20

220-240V ~50/60Hz
L: 42,5 cm B: 4,8 cm H: 2,5 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 24V DC |
| Effekt fra | 5W |
| Effekt til | 200W |
| Effektfaktor driftsudstyr | 0,95 |
| Temperaturbeskyttelse | 90 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1004777** | **1.081,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
200mA | 6-8,4W inkl. trækaflastning



IP 20

220-240V ~50/60Hz
L: 8,5 cm B: 4,1 cm H: 2,2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 30-42V DC |
| Effekt fra | 6W |
| Effekt til | 8,4W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1003254** | **235,00** |

Producent: HEP GmbH

## LED-DRIVER
350mA | 3W



IP 20

220-240V ~50/60Hz
L: 6,3 cm B: 4 cm H: 2,3 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 10–17V DC |
| Effekt fra | 3,5W |
| Effekt til | 5,9W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1002791** | **187,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
350mA | 10W



IP 20

220-240V ~50/60Hz
L: 8,5 cm B: 4,1 cm H: 2,2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 13-26V DC |
| Effekt fra | 4,55W |
| Effekt til | 9,1W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **464140** | **246,00** |

Producent: HEP GmbH

## LED-DRIVER
350mA | 15W



IP 20

220-240V ~50/60Hz
L: 8,5 cm B: 4,1 cm H: 2,2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 26-43 |
| Effekt fra | 9W |
| Effekt til | 15W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1002803** | **254,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
350mA | 20W



IP 20

220-240V ~50/60Hz
L: 11,5 cm B: 4,1 cm H: 2,5 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 32-54V DC |
| Effekt fra | 11,2W |
| Effekt til | 18,9W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1005449** | **336,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
500mA | 15W



IP 20

220-240V ~50/60Hz
L: 8,5 cm B: 4,1 cm H: 2,2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 18-30V DC |
| Effekt fra | 9W |
| Effekt til | 15W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **464144** | **246,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
700mA | 10W



IP 20

220-240V ~50/60Hz
L: 8,5 cm B: 4,1 cm H: 2,2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 13-26V DC |
| Effekt fra | 4,55W |
| Effekt til | 9,1W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **464142** | **246,00** |

Producent: HEP GmbH

## LED-DRIVER
700mA | 6W



IP 20

220-240V ~50/60Hz
L: 6,3 cm B: 4 cm H: 2,3 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 4,8–8,6V DC |
| Effekt fra | 3,4W |
| Effekt til | 6W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1002792** | **187,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
700mA | 20W | dæmpbar | trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 11,5 cm B: 4,1 cm H: 2,5 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 18-26V DC |
| Effekt fra | 12,6W |
| Effekt til | 182W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1006202 | 224,00 |

Producent: HEP GmbH

## LED-STRØMFORSYNING
700mA | 39W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 16,6 cm B: 5,2 cm H: 2,4 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 28-56V DC |
| Effekt fra | 20W |
| Effekt til | 39W |
| Effektfaktor driftsudstyr | 0,95 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| grå/blå | 1001267 | 433,00 |

## LED-STRØMFORSYNING
700mA | 40W

FOLLOWER



220-240V ~50/60Hz
L: 14,5 cm B: 4 cm H: 3 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 32-54V DC |
| Effekt fra | 22,4W |
| Effekt til | 37,8W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1005446 | 298,00 |

Producent: HEP GmbH

## LED-STRØMFORSYNING
1000mA | 39W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 16,6 cm B: 5,2 cm H: 2,4 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 28-56V DC |
| Effekt fra | 20W |
| Effekt til | 39W |
| Effektfaktor driftsudstyr | 0,95 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 464804 | 373,00 |

## LED-STRØMFORSYNING
1000mA | 40W

FOLLOWER



200-240V ~50/60Hz
L: 14,5 cm B: 4 cm H: 3 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 25-40V DC |
| Effekt fra | 26,3W |
| Effekt til | 42W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1005387 | 373,00 |

Producent: HEP GmbH

## LED-STRØMFORSYNING
250-700mA I 20W trækaflastning inkl.



1-10V Dali IP 20

220-240V ~50/60Hz
L: 15 cm B: 5,2 cm H: 2,8 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 6-60V DC |
| Effekt fra | 1,5W |
| Effekt til | 20W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1002423** | **559,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
250-700mA | 40W trækaflastning inkl.



1-10V Dali IP 20

220-240V ~50/60Hz
L: 12,3 cm B: 7,9 cm H: 2,4 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 9-58V DC |
| Effekt fra | 4,5W |
| Effekt til | 40W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1002424** | **596,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
700-1500mA | 50W trækaflastning inkl.



1-10V Dali IP 20

220-240V ~50/60Hz
L: 12,3 cm B: 7,9 cm H: 2,4 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 6-58V DC |
| Effekt fra | 4,2W |
| Effekt til | 50W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1002425** | **634,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
250mA | 10 W



220-240V ~50/60Hz
L: 6,5 cm B: 3,9 cm H: 2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 26-40V DC |
| Effekt fra | 6,5W |
| Effekt til | 10W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1004780** | **172,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
320mA | 3W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 5,5 cm B: 3,9 cm H: 2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 3-9V DC |
| Effekt fra | 1W |
| Effekt til | 3W |
| Effektfaktor driftsudstyr | 0,4 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **464108** | **172,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
350mA | 3W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 5,6 cm B: 3,9 cm H: 2 cm
Materiale: polycarbonat (PC)

• inkl. AMP-stik 350mA

| | |
|---|---|
| Udgangsspænding | 3-9V DC |
| Effekt fra | 1W |
| Effekt til | 3,6W |
| Effektfaktor driftsudstyr | 0,4 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **464107** | **142,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
350mA | 15W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 15,8 cm B: 2,2 cm H: 1,9 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 2-40V DC |
| Effekt fra | 0W |
| Effekt til | 15W |
| Effektfaktor driftsudstyr | 0,6 |
| Temperaturbeskyttelse | 100 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **464031** | **298,00** |

Producent: TCI Telecomunicazioni Italia Srl

## LED-STRØMFORSYNING
350mA | 20W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 11,64 cm B: 4,4 cm H: 3 cm
Materiale: plast

| | |
|---|---|
| Effekt fra | 12,6W |
| Effekt til | 19,5W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1002420** | **313,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
500mA | 10W trækaflastning inkl.

FOLLOWER



220-240V ~50/60Hz
L: 6,5 cm B: 3,9 cm H: 2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 13–20V DC |
| Effekt fra | 6,5W |
| Effekt til | 10W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1005384** | **172,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
700mA | 3W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 5,5 cm B: 3,9 cm H: 2 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 4-5Vdc |
| Effekt fra | 3W |
| Effekt til | 3W |
| Effektfaktor driftsudstyr | 0,4 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **464200** | **172,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
500/600/700mA | 30W trækaflastning inkl.



220-240V ~50/60Hz
L: 14,7 cm B: 4,3 cm H: 3 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 30-42V DC |
| Effekt fra | 21W |
| Effekt til | 29,5W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1004781** | **202,00** |

Producent: HEP GmbH

## LED-STRØMFORSYNING
800/900/1050mA |
40W trækaflastning inkl.



IP 20

220-240V ~50/60Hz
L: 14,7 cm B: 4,3 cm H: 3 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 30-42V DC |
| Effekt fra | 31,5W |
| Effekt til | 44W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1004782 | 246,00 |

Producent: HEP GmbH

## LED-STRØMFORSYNING
700/90/100mA |
40W trækaflastning inkl.

FOLLOWER



IP 20

120-277V ~50/60Hz
L: 12,3 cm B: 7,9 cm H: 3 cm
Materiale: polycarbonat (PC)

| | |
|---|---|
| Udgangsspænding | 28-52V DC |
| Effekt fra | 19,6W |
| Effekt til | 40W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 3 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 1006120 | 373,00 |

Producent: HEP GmbH

## LED-STRØMFORSYNING
1000mA | 60W trækaflastning inkl.



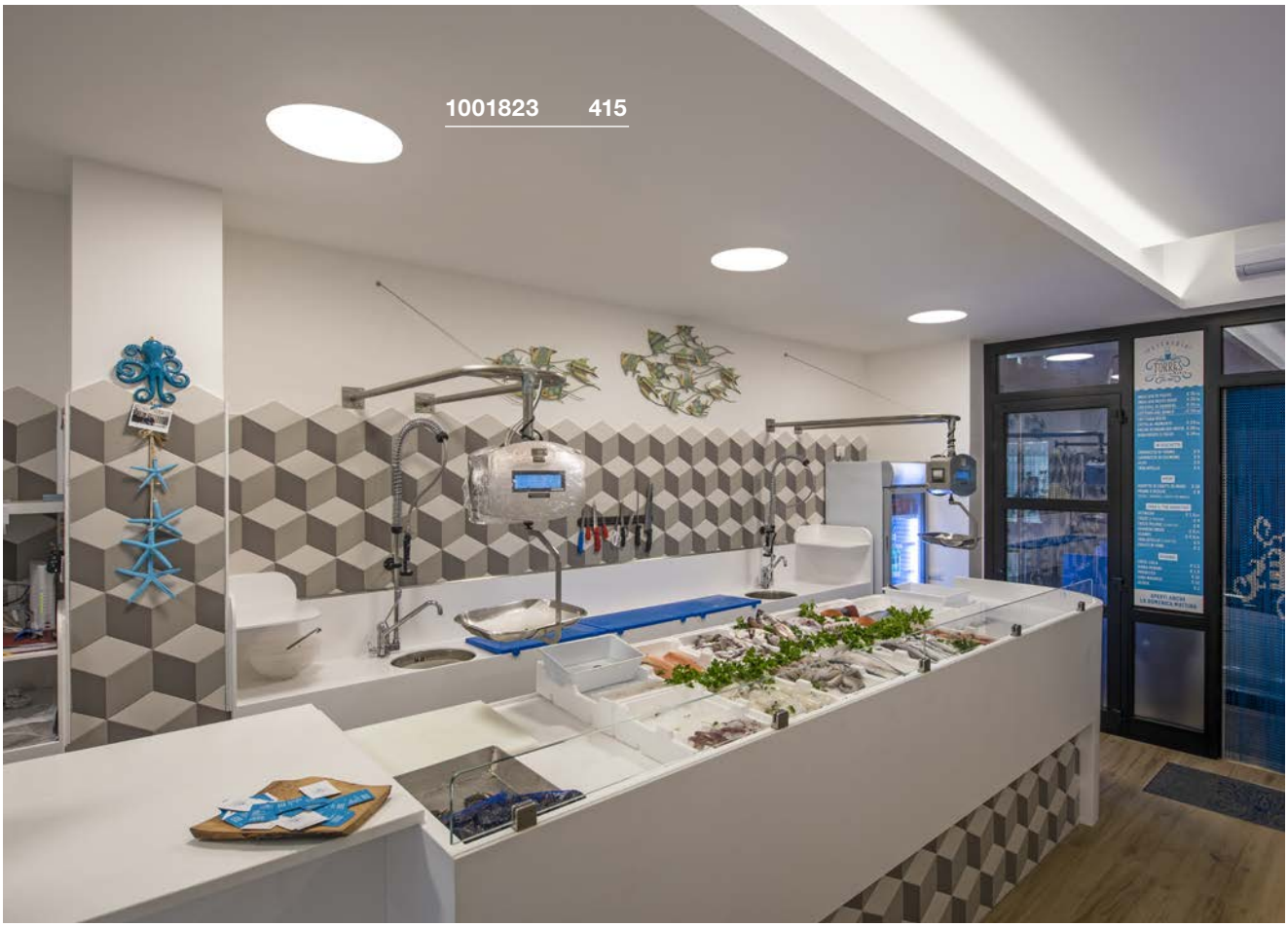
IP 20

220-240V ~50/60Hz

| | |
|---|---|
| Udgangsspænding | 28-57V DC |
| Effekt fra | 28W |
| Effekt til | 57W |
| Effektfaktor driftsudstyr | 0,9 |
| Temperaturbeskyttelse | 110 °C |
| Antal sekundærudgange | 1 |

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | 1002422 | 559,00 |

Producent: HEP GmbH



## LOFTSKROGE



IP 20

L: 4,6 cm Ø: 1,8 cm
Materiale: aluminium

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | 132670 | 127,00 |
| hvid | 132671 | 127,00 |

## KABELKLEMME



IP 20

L: 3,1 cm Ø: 1,4 cm
Materiale: aluminium

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | 132680 | 82,00 |
| hvid | 132681 | 82,00 |

## GLENOS®
Loftsroset



IP 20

230V ~50Hz
L: 8,5 cm B: 8,5 cm H: 2,7 cm
Materiale: aluminium

| | |
|---|---|
| Nominel spænding | 230V ~50Hz |
| Strømbelastning maks. | 8,5A |

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | 210060 | 209,00 |
| hvid | 210061 | 209,00 |
| grå | 210064 | 209,00 |

## STOFKABEL
10m



IP 20

L: 1000 cm Ø: 0,6 cm
Materiale: polyvinylchlorid (PVC)/stof

| | |
|---|---|
| Spænding maks. | 300V |

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | 961270 | 347,00 |
| hvid | 961271 | 347,00 |
| rød | 961276 | 347,00 |

## KABEL
3-polet, 3 x 0,75 mm², 10 m



L: 1000 cm

| | |
|---|---|
| Spænding maks. | 300V |

| Varianter | Art.nr. | DKK |
|---|---|---|
| sølv | 961250 | 177,00 |

## LAMPEOPHÆNG I STÅLWIRE



IP 20 40 kg

L: 500 cm Ø: 0,15 cm
Materiale: stål/plast

- inkl. 3 kabelclips

| Varianter | Art.nr. | DKK |
|---|---|---|
| sølv | 961037 | 133,00 |

Producent: Reutlinger GmbH

## STOP TIL WIRE



IP 20

Ø: 0,8 cm
Materiale: stål

| Varianter | Art.nr. | DKK |
|---|---|---|
| grå | 961034 | 177,00 |

## KABELFORLÆNGER



IP 20

L: 100 cm
Materiale: plast

• Med AMP-stik og kobling

Strømbelastning maks. 350mA

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort/rød | 111861 | 51,00 |

## STIKSKINNE
3 udgange



IP 20

L: 5,2 cm B: 1,4 cm H: 1,3 cm
Materiale: plast

Strømbelastning maks. 350mA

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | 111850 | 86,00 |

## DOBBELTSIDET TAPE



L: 300 cm B: 0.9 cm

| Varianter | Art.nr. | DKK |
|---|---|---|
| gennemsigtig | 220000 | 97,00 |

## GU10 FATNING



IP 20

230V ~50Hz
H: 1.6 cm
Ø: 2.8 cm
Materiale: keramik

Nominel spænding 220-240V ~50/60Hz

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | 955135 | 14,00 |

## GU10 FATNING
med tilslutningsboks og lynklemme



IP 20

L: 27 cm

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid/sort | 1000909 | 51,00 |

## SAMLEBOKS
5-polet



IP 68

220-240V ~50/60Hz
L: 13 cm Ø: 3,2 cm
Materiale: polyamid (PA)

| | |
|---|---|
| Spænding maks. | 450V |
| Strømbelastning maks. | 32A |

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | 228725 | 116,00 |

## SAMLEBOKS
IP68, 3-polet



IP 68

220-240V ~50/60Hz
L: 11,5 cm Ø: 2,7 cm
Materiale: polyamid (PA)

| | |
|---|---|
| Spænding maks. | 450V |
| Strømbelastning maks. | 17,5A |

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | 228730 | 116,00 |

## T-SAMLEBOKS
3-polet



IP 68

220-240V ~50/60Hz
L: 11 cm B: 6,4 cm H: 3 cm
Materiale: polyamid (PA)

| | |
|---|---|
| Spænding maks. | 500V |
| Strømbelastning maks. | 17,5A |

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort | 228726 | 177,00 |



NEW

# **TID TIL FORANDRING.** TID TIL EN UPDATE.

En forældet forsænket loftslampe, der ofte stadig er udstyret med konventionelle lyskilder, bør vige for et energieffektivt og omkostningsbesparende alternativ. Ved demontering vil du ofte finde en større loftsudskæring end krævet.

**Her tilbyder SLV den rigtige løsning - vores nye reduceringsringe.**
Reduceringsringene dækker den større loftsudskæring fuldstændigt og holder samtidig din nye, kompakte loftslampe perfekt på plads.

**Ren, tidsbesparende, ukompliceret.**
Og desuden perfekt afpasset til NUMINOS® down – og spotlightsystem.



**1.** Gammel loftindbygningslampe med større loftsudskæring.



**2.** Afinstallation af den gamle forsænkede loftslampe.



**3.** Indsætning af reduceringsringen.



**4.** Reduceringsring indbygget. Den for store loftsudskæring er helt dækket.



**5.** Elektrisk tilslutning og installation af den nye lampe til loftsindbygning.



**6.** Den nye lampe til loftsindbygning placeret i reduceringsringen.





## Reduceringsring rund



| | | | | | |
|---|---|---|---|---|---|
| **Materiale** | Stål | Stål | Stål | Stål | Stål |
| **Udv. Ø** | 16 cm | 16 cm | 24 cm | 24 cm | 24 cm |
| **Højde** | 5,3 cm | 5,3 cm | 5,3 cm | 5,3 cm | 5,3 cm |
| **Indv. Ø** | 7 cm | 9 cm | 12 cm | 15 cm | 18 cm |
| **Loftsudskæring** | 8,5 - 13 cm | 12 - 15 cm | 14 - 18 cm | 17 - 20 cm | 20 - 22 cm |
| **Materialetykkelse** | 3 cm | 3 cm | 3 cm | 3 cm | 3 cm |
| **Art. nr. sort** | **1006135** | **1006139** | **1006143** | **1006147** | **1006151** |
| **Art. nr. hvid** | **1006136** | **1006140** | **1006144** | **1006148** | **1006152** |
| **DKK** | **112,00** | **97,00** | **120,00** | **112,00** | **105,00** |

## Reduceringsring firkantet



| | | | | | |
|---|---|---|---|---|---|
| **Materiale** | Stål | Stål | Stål | Stål | Stål |
| **Længde** | 16 cm | 16 cm | 24 cm | 24 cm | 24 cm |
| **Bredde** | 16 cm | 16 cm | 24 cm | 24 cm | 24 cm |
| **Højde** | 5,3 cm | 5,3 cm | 5,3 cm | 5,3 cm | 5,3 cm |
| **Indv. Ø** | 7 cm | 9 cm | 12 cm | 15 cm | 18 cm |
| **Loftsudskæring** | 8,5 - 13 cm | 12 - 15 cm | 14 - 18 cm | 17 - 20 cm | 20 - 22 cm |
| **Materialetykkelse** | 3 cm | 3 cm | 3 cm | 3 cm | 3 cm |
| **Art. nr. sort** | **1006137** | **1006141** | **1006145** | **1006149** | **1006153** |
| **Art. nr. hvid** | **1006138** | **1006142** | **1006146** | **1006150** | **1006154** |
| **DKK** | **112,00** | **97,00** | **120,00** | **112,00** | **105,00** |

# KILDEN TIL ALT LYS.

## DEN RIGTIGE LYSKILDE TIL ENHVER BELYSNINGSLØSNING.

Den rigtige lyseffekt er resultatet af et perfekt sammenspil mellem lampe og lyskilde. Et vigtigt kriterium ud over lampens form er energieffektiviteten. Inden for de seneste år har en mangfoldighed af alternativer til den klassiske glødelampe gjort deres indtog på markedet. Der skulle altså ingen problemer være med at finde en lyskilde til enhver anvendelse og lampe.

# LYSKILDER

## GENERELLE OPLYSNINGER.

• Anvendelsen med åbne lamper uden beskyttelsesglas er kun tilladt med lavtrykslamper. Lyskilder med dette tegn (standard IEC 357) kan bruges i lamper uden beskyttelsesglas.

• Halogenlyskilder og halogendamplamper af metal (HID) kan opvarme det armaturhus, som de er monteret i. Sidstnævnte må derfor kun røres, når den er kølet af. Justerbare lamper eller lampehoveder, der ikke har justeringshåndtag, eller hvor huset overskrider den maksimalt tilladte temperatur ved det åbenlyse justeringspunkt, når de betjenes med det maksimale lysudbytte, skal monteres uden for normal rækkevide. Løsninger herpå findes i dette kapitel.

• Lavvoltslamper kan i mange tilfælde også anvendes med passende LED-retrofit-lyskilder. På grund af den specifikke transformer- og LED-teknologi, der samles i individuelle tilfælde, er det imidlertid ikke alle kombinationer af armaturer, der er mulige med tilsyneladende egnede lamper. Hvis du har spørgsmål om kompatibilitet, kan du finde information på slv.com eller kontakte vores salgsafdeling.

• Lyskildernes dimensioner vedrører altid en lyskildes komplette ydre dimensioner. Det vil sige inklusive gevindsokkel.

• **Alle lamper skal bortskaffes separat og må ikke komme i husholdningsaffaldet.**



## LED QT14
G9

NEW



IP 20 | 300° | -

220-240V ~50/60Hz
Effekt: 3,6W
Materiale: keramik
Ø: 1,8 cm H: 5,4 cm

| | |
|---|---|
| Lysstrøm | 400lm |
| Lampestrøm | 0,03A |
| Indeks for farvegengivelse | 90 |
| Effekt | 3,6W |
| Energiforbrug/1000t | 4kWh |

A G E

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 3000K | **1005286** | **66,00** |

## LED QT-DE12
R7S, 78 mm

NEW



L | 330° | -

220-240V ~50/60Hz
Effekt: 9W
Materiale: polycarbonat (PC)
Ø: 2,9 cm L: 7,8 cm

| | |
|---|---|
| Lysstrøm | 1050lm |
| Lampestrøm | 0,043A |
| Indeks for farvegengivelse | 90 |
| Effekt | 9W |
| Energiforbrug/1000t | 9kWh |

A G E

| Varianter | Art.nr. | DKK |
|---|---|---|
| grå \| 3000K | **1005287** | **142,00** |

## LED QT-DE12
R7S, 118 mm

NEW



L | 330° | -

220-240V ~50/60Hz
Effekt: 15W
Materiale: polycarbonat (PC)
Ø: 2,9 cm L: 11,8 cm

| | |
|---|---|
| Lysstrøm | 2000lm |
| Lampestrøm | 0,068A |
| Indeks for farvegengivelse | 90 |
| Effekt | 15W |
| Energiforbrug/1000t | 15kWh |

A G E

| Varianter | Art.nr. | DKK |
|---|---|---|
| grå \| 3000K | **1005288** | **187,00** |

## LED C35
E14

NEW



C,L | 320° | -

220-240V ~50/60Hz
Effekt: 4,2W
Materiale: glas
Ø: 3,5 cm H: 9,8 cm

| | |
|---|---|
| Lysstrøm | 380lm |
| Lampestrøm | 0,025A |
| Indeks for farvegengivelse | 90 |
| Effekt | 4,2W |
| Energiforbrug/1000t | 5kWh |

A G F

| Varianter | Art.nr. | DKK |
|---|---|---|
| gennemsigtig \| 2700K | **1005284** | **53,00** |

## LED C35
E14

NEW



C,L | 320° | -

220-240V ~50/60Hz
Effekt: 4,2W
Materiale: glas
Ø: 3,5 cm H: 9,8 cm

| | |
|---|---|
| Lysstrøm | 350lm |
| Lampestrøm | 0,025A |
| Indeks for farvegengivelse | 90 |
| Effekt | 4,2W |
| Energiforbrug/1000t | 5kWh |

A G G

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 2700K | **1005285** | **64,00** |

## LED TCR-TSE
GX53

NEW



C,L | 120° | -

220-240V ~50/60Hz
Effekt: 6,1W
Materiale: polycarbonat (PC)/polycarbonat (PC)
Ø: 7,5 cm H: 2,4 cm

| | |
|---|---|
| Lysstrøm | 490lm |
| Lampestrøm | 0,034A |
| Indeks for farvegengivelse | 90 |
| Effekt | 6,1W |
| Energiforbrug/1000t | 6kWh |

A G G 1005272
1005271

A G F 1005269

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid/mælkehvid \| 2700K | **1005272** | **68,00** |
| hvid/mælkehvid \| 3000K | **1005271** | **68,00** |
| hvid/mælkehvid \| 4000K | **1005269** | **68,00** |

## LED QR51
GU5,3



IP 20 | 36° | 25 000 Hours -

12V AC
Effekt: 5,5W
Materiale: glas
Ø: 5 cm L: 4,5 cm

| | |
|---|---|
| Lysstrøm | 450lm |
| Lampestrøm | 0,63A |
| maks. lysstyrke | 1000cd |
| Indeks for farvegengivelse | 80 |
| Effekt | 5,5W |
| Energiforbrug/1000t | 7kWh |

A G 1001574 A F 1001575

| Varianter | Art.nr. | DKK |
|---|---|---|
| gennemsigtig \| 2700K | **1001574** | **246,00** |
| gennemsigtig \| 3000K | **1001575** | **246,00** |

Producent: Signify B.V.

## LED G53



IP 20 | 24° | 40 000 Hours -

12V AC
Effekt: 15W
Materiale: plast/aluminium
Ø: 11,1 cm L: 6,2 cm

| | |
|---|---|
| Lysstrøm | 760lm |
| Lampestrøm | 1,8A |
| maks. lysstyrke | 3900cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 15W |
| Energiforbrug/1000t | 17kWh |

A G

| Varianter | Art.nr. | DKK |
|---|---|---|
| sølv \| 2700K | **560231** | **708,00** |
| sølv \| 3000K | **560233** | **708,00** |

Producent: Signify B.V.

## LED G53



IP 20 | 40° | 40 000 Hours -

12V AC
Effekt: 15W
Materiale: plast/aluminium
Ø: 11,1 cm L: 6,2 cm

| | |
|---|---|
| Lysstrøm | 800lm |
| Lampestrøm | 1,8A |
| maks. lysstyrke | 1400cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 15W |
| Energiforbrug/1000t | 17kWh |

A G

| Varianter | Art.nr. | DKK |
|---|---|---|
| sølv \| 2700K | **560232** | **708,00** |
| sølv \| 3000K | **560234** | **708,00** |

Producent: Signify B.V.

## LED T32 FILAMENT
GU10



C | IP 20 | 20 000 Hours -

220-240V ~50/60Hz
Effekt: 3,2W
Materiale: glas
Ø: 3,2 cm L: 10 cm

| | |
|---|---|
| Lysstrøm | 270lm |
| Lampestrøm | 0,0175A |
| Indeks for farvegengivelse | 90 |
| Effekt | 3,2W |
| Energiforbrug/1000t | 4kWh |

A G

| Varianter | Art.nr. | DKK |
|---|---|---|
| gennemsigtig \| 2700K | **1003101** | **328,00** |

Producent: Segula GmbH



## LED QPAR51
GU10, tunable 2700-6500K, smart

NEW



IP 20 | 38° | 25 000 Hours

220-240V ~50/60Hz
Effekt: 5W
Materiale: polyamid 66 (PA 66)/polycarbonat (PC)
Ø: 5 cm H: 5,4 cm

| | |
|---|---|
| Lysstrøm | 380lm |
| Lampestrøm | 0,04A |
| maks. lysstyrke | 530cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 5W |
| Energiforbrug/1000t | 5kWh |

A→G F

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 2700-6500K | **1005311** | **239,00** |

## LED QPAR51
GU10, RGBW, smart

NEW



IP 20 | 38° | 25 000 Hours

220-240V ~50/60Hz
Effekt: 5,2W
Materiale: polyamid 66 (PA 66)/polycarbonat (PC)
Ø: 5 cm H: 6,1 cm

| | |
|---|---|
| Lysstrøm | 370lm |
| Lampestrøm | 0,042A |
| maks. lysstyrke | 680cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 5,2W |
| Energiforbrug/1000t | 6kWh |

A→G F

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1005312** | **336,00** |

## LED QPAR51
GU10

▼



IP 20 | 36° | 20 000 Hours

220-240V ~50/60Hz
Effekt: 4W
Materiale: plast
Ø: 5 cm L: 5,5 cm

• Indeholder genanvendte materialer

| | |
|---|---|
| Lysstrøm | 270lm |
| Lampestrøm | 0,035A |
| maks. lysstyrke | 400cd |
| Indeks for farvegengivelse | 80 |
| Effekt | 4W |
| Energiforbrug/1000t | 4kWh |

A→G 1004972 | A→G F 1004973 1004974

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 2700K | **1004972▼** | **45,00** |
| hvid \| 3000K | **1004973▼** | **45,00** |
| hvid \| 4000K | **1004974▼** | **45,00** |

## LED QPAR51
GU10

NEW



IP 20 | 36° | 40 000 Hours

220-240V ~50/60Hz
Effekt: 6W
Materiale: glas
Ø: 5 cm L: 5,4 cm

| | |
|---|---|
| Lysstrøm | 360lm |
| Lampestrøm | 0,033A |
| maks. lysstyrke | 680cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 6W |
| Energiforbrug/1000t | 6kWh |

A→G

| Varianter | Art.nr. | DKK |
|---|---|---|
| sølv \| 2200-2700K | **1005273** | **66,00** |



## LED QPAR51
GU10



IP 20 38° -

220-240V ~50/60Hz
Effekt: 6W
Materiale: polycarbonat (PC)
Ø: 5 cm L: 5,4 cm

| | |
|---|---|
| Lysstrøm | 450lm |
| Lampestrøm | 0,037A |
| maks. lysstyrke | 880cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 6W |
| Energiforbrug/1000t | 6kWh |

G 1005077 F 1005080 1005083

| Varianter | Art.nr. | DKK |
|---|---|---|
| sort \| 2700K | **1005077** | **51,00** |
| sort \| 3000K | **1005080** | **51,00** |
| sort \| 4000K | **1005083** | **51,00** |

## LED QPAR51
GU10



IP 20 38° -

220-240V ~50/60Hz
Effekt: 6W
Materiale: polycarbonat (PC)
Ø: 5 cm L: 5,4 cm

| | |
|---|---|
| Lysstrøm | 450lm |
| Lampestrøm | 0,037A |
| maks. lysstyrke | 880cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 6W |
| Energiforbrug/1000t | 6kWh |

G 1005076 F 1005079 1005082

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 2700K | **1005076** | **51,00** |
| hvid \| 3000K | **1005079** | **51,00** |
| hvid \| 4000K | **1005082** | **51,00** |

## LED QPAR51
GU10



IP 20 38° -

220-240V ~50/60Hz
Effekt: 6W
Materiale: polycarbonat (PC)
Ø: 5 cm L: 5,4 cm

| | |
|---|---|
| Lysstrøm | 450lm |
| Lampestrøm | 0,037A |
| maks. lysstyrke | 880cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 6W |
| Energiforbrug/1000t | 6kWh |

G 1005075 F 1005078 1005081

| Varianter | Art.nr. | DKK |
|---|---|---|
| grå \| 2700K | **1005075** | **51,00** |
| grå \| 3000K | **1005078** | **51,00** |
| grå \| 4000K | **1005081** | **51,00** |

## QPAR111
GU10, tunable 2700-6500K, smart

NEW



IP 20 25° -

220-240V ~50/60Hz
Effekt: 10W
Materiale: aluminium/polycarbonat (PC)
Ø: 11,1 cm H: 7 cm

| | |
|---|---|
| Lysstrøm | 760lm |
| Lampestrøm | 0,051A |
| maks. lysstyrke | 4300cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 10W |
| Energiforbrug/1000t | 10kWh |

F

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 2700-6500K | **1005313** | **388,00** |
| hvid \| 2700-6500K | **1005314** | **388,00** |

## LED QPAR111
GU10, RGBW, smart

NEW



IP 20 25° -

220-240V ~50/60Hz
Effekt: 10W
Materiale: aluminium
Ø: 11,1 cm H: 7 cm

| | |
|---|---|
| Lysstrøm | 750lm |
| Lampestrøm | 0,056A |
| maks. lysstyrke | 3500cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 10W |
| Energiforbrug/1000t | 10kWh |

F

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1005315** | **507,00** |

## LED QPAR111
GU10, RGBW, smart

NEW



IP 20 40° -

220-240V ~50/60Hz
Effekt: 10W
Materiale: aluminium
Ø: 11,1 cm H: 7 cm

| | |
|---|---|
| Lysstrøm | 790lm |
| Lampestrøm | 0,056A |
| maks. lysstyrke | 3500cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 10W |
| Energiforbrug/1000t | 10kWh |

F

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid | **1005316** | **507,00** |

## LED QPAR 111
GU10

NEW



IP 20 | 10° | -

220-240V ~50/60Hz
Effekt: 12,5W
Materiale: aluminium
Ø: 11,1 cm H: 7 cm

| | |
|---|---|
| Lysstrøm | 900lm |
| Lampestrøm | 0,058A |
| maks. lysstyrke | 11000cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 12,5W |
| Energiforbrug/1000t | 13kWh |

A–G: F

| Varianter | Art.nr. | DKK |
|---|---|---|
| sølv \| 2700K | **1005275** | **373,00** |
| sølv \| 3000K | **1005278** | **373,00** |
| sølv \| 4000K | **1005281** | **373,00** |

## LED QPAR 111
GU10

NEW



IP 20 | 30° | -

220-240V ~50/60Hz
Effekt: 12,5W
Materiale: aluminium
Ø: 11,1 cm H: 7 cm

| | |
|---|---|
| Lysstrøm | 950lm |
| Lampestrøm | 0,058A |
| maks. lysstyrke | 3000cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 12,5W |
| Energiforbrug/1000t | 13kWh |

A–G: F

| Varianter | Art.nr. | DKK |
|---|---|---|
| sølv \| 2700K | **1005276** | **336,00** |
| sølv \| 3000K | **1005279** | **336,00** |
| sølv \| 4000K | **1005282** | **336,00** |

## LED QPAR 111
GU10

NEW



IP 20 | 60° | -

220-240V ~50/60Hz
Effekt: 12,5W
Materiale: aluminium
Ø: 11,1 cm H: 7 cm

| | |
|---|---|
| Lysstrøm | 1000lm |
| Lampestrøm | 0,058A |
| maks. lysstyrke | 1000cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 12,5W |
| Energiforbrug/1000t | 13kWh |

A–G: F 1005277, 1005280 | A–G: E 1005283

| Varianter | Art.nr. | DKK |
|---|---|---|
| sølv \| 2700K | **1005277** | **336,00** |
| sølv \| 3000K | **1005280** | **336,00** |
| sølv \| 4000K | **1005283** | **336,00** |

## LED QPAR111
GU10

NEW



C,L | IP 20 | 38° | -

220-240V ~50/60Hz
Effekt: 8W
Materiale: glas
Ø: 11,1 cm H: 6,1 cm

| | |
|---|---|
| Lysstrøm | 680lm |
| Lampestrøm | 0,046A |
| maks. lysstyrke | 1300cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 8W |
| Energiforbrug/1000t | 8kWh |

A–G: F

| Varianter | Art.nr. | DKK |
|---|---|---|
| gennemsigtig \| 2700K | **1005274** | **202,00** |

## LED QPAR111
GU10

NEW



IP 20 | 25° | -

220-240V ~50/60Hz
Effekt: 7,3W
Materiale: plast/aluminium
Ø: 11,1 cm H: 7,1 cm

| | |
|---|---|
| Lysstrøm | 530lm |
| Lampestrøm | 0,051A |
| maks. lysstyrke | 1470cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 7,3W |
| Energiforbrug/1000t | 7kWh |

A–G: F

| Varianter | Art.nr. | DKK |
|---|---|---|
| sølv \| 2700K | **1005291** | **123,00** |
| sølv \| 3000K | **1005292** | **123,00** |
| sølv \| 4000K | **1005293** | **123,00** |

## LED QPAR111
GU10

NEW



IP 20 | 40° | -

220-240V ~50/60Hz
Effekt: 7,3W
Materiale: plast/aluminium
Ø: 11,1 cm H: 7,1 cm

| | |
|---|---|
| Lysstrøm | 500lm |
| Lampestrøm | 0,051A |
| maks. lysstyrke | 1040cd |
| Indeks for farvegengivelse | 90 |
| Effekt | 7,3W |
| Energiforbrug/1000t | 7kWh |

A–G: F

| Varianter | Art.nr. | DKK |
|---|---|---|
| sølv \| 2700K | **1005294** | **123,00** |
| sølv \| 3000K | **1005295** | **123,00** |
| sølv \| 4000K | **1005296** | **123,00** |

## LED A60
E27, tunable 2700-6500K, smart

NEW



IP 20 230° -

220-240V ~50/60Hz
Effekt: 9W
Materiale: polyamid 66 (PA 66)
Ø: 6 cm H: 11 cm

| | |
|---|---|
| Lysstrøm | 800lm |
| Lampestrøm | 0,067A |
| Indeks for farvegengivelse | 90 |
| Effekt | 9W |
| Energiforbrug/1000t | 9kWh |

F

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 2700-6500K | 1005317 | 224,00 |

## LED A60
E27, RGBW, smart

NEW



IP 20 230° -

220-240V ~50/60Hz
Effekt: 9W
Materiale: polyamid 66 (PA 66)/polycarbonat (PC)
Ø: 6 cm H: 11 cm

| | |
|---|---|
| Lysstrøm | 800lm |
| Lampestrøm | 0,073A |
| Indeks for farvegengivelse | 90 |
| Effekt | 9W |
| Energiforbrug/1000t | 9kWh |

F

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid/mælkehvid | 1005318 | 313,00 |

## LED A60
E27

NEW



C,L 320° -

220-240V ~50/60Hz
Effekt: 7,5W
Materiale: glas
Ø: 6 cm H: 10,5 cm

| | |
|---|---|
| Lysstrøm | 700lm |
| Lampestrøm | 0,038A |
| Indeks for farvegengivelse | 90 |
| Effekt | 7,5W |
| Energiforbrug/1000t | 8kWh |

F

| Varianter | Art.nr. | DKK |
|---|---|---|
| matteret \| 2700K | 1005304 | 81,00 |

## LED A60
E27

NEW



C,L IP 20 220° -

220-240V ~50/60Hz
Effekt: 9W
Materiale: plast
Ø: 6 cm H: 11 cm

| | |
|---|---|
| Lysstrøm | 800lm |
| Lampestrøm | 0,048A |
| Indeks for farvegengivelse | 90 |
| Effekt | 9W |
| Energiforbrug/1000t | 9kWh |

F

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 2700K | 1005301 | 49,00 |

## LED A60
E27

NEW



C,L IP 20 220° -

220-240V ~50/60Hz
Effekt: 9W
Materiale: plast
Ø: 6 cm H: 11 cm

| | |
|---|---|
| Lysstrøm | 1300lm |
| Lampestrøm | 0,062A |
| Indeks for farvegengivelse | 90 |
| Effekt | 9W |
| Energiforbrug/1000t | 9kWh |

F

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 2700K | 1005302 | 90,00 |

## LED A60
E27

NEW



C,L 320° -

220-240V ~50/60Hz
Effekt: 7,5W
Materiale: glas
Ø: 6 cm H: 10,5 cm

| | |
|---|---|
| Lysstrøm | 800lm |
| Lampestrøm | 0,038A |
| Indeks for farvegengivelse | 90 |
| Effekt | 7,5W |
| Energiforbrug/1000t | 8kWh |

E

| Varianter | Art.nr. | DKK |
|---|---|---|
| gennemsigtig \| 2700K | 1005303 | 64,00 |

## LED T38
E27

NEW



C,L | IP 20 | 240° | 25 000 Hours -

220-240V ~50/60Hz
Effekt: 8W
Materiale: plast
Ø: 3,8 cm H: 11,6 cm

| | |
|---|---|
| Lysstrøm | 880lm |
| Lampestrøm | 0,035A |
| Indeks for farvegengivelse | 90 |
| Effekt | 8W |
| Energiforbrug/1000t | 8kWh |

A E G

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 3000K | **1005289** | **64,00** |
| hvid \| 4000K | **1005290** | **64,00** |

## LED T45
E27

NEW



C,L | IP 20 | 240° | 25 000 Hours -

220-240V ~50/60Hz
Effekt: 13,5W
Materiale: plast
Ø: 4,5 cm H: 14 cm

| | |
|---|---|
| Lysstrøm | 1520lm |
| Lampestrøm | 0,06A |
| Indeks for farvegengivelse | 90 |
| Effekt | 13,5W |
| Energiforbrug/1000t | 14kWh |

A E G

| Varianter | Art.nr. | DKK |
|---|---|---|
| hvid \| 3000K | **1005307** | **79,00** |
| hvid \| 4000K | **1005308** | **79,00** |

## LED ST64
E27

NEW



C,L | 320° | 15 000 Hours -

220-240V ~50/60Hz
Effekt: 7,5W
Materiale: glas
Ø: 6,4 cm H: 14,5 cm

| | |
|---|---|
| Lysstrøm | 700lm |
| Lampestrøm | 0,038A |
| Indeks for farvegengivelse | 90 |
| Effekt | 7,5W |
| Energiforbrug/1000t | 8kWh |

A F G

| Varianter | Art.nr. | DKK |
|---|---|---|
| guld \| 2500K | **1005265** | **172,00** |

## LED G95
E27

NEW



C,L | 320° | 15 000 Hours -

220-240V ~50/60Hz
Effekt: 7,5W
Materiale: glas
Ø: 9,5 cm H: 13,8 cm

| | |
|---|---|
| Lysstrøm | 800lm |
| Lampestrøm | 0,038A |
| Indeks for farvegengivelse | 90 |
| Effekt | 7,5W |
| Energiforbrug/1000t | 8kWh |

A E G

| Varianter | Art.nr. | DKK |
|---|---|---|
| gennemsigtig \| 2700K | **1005309** | **118,00** |

## LED A60
E27, Mirrorhead, krom

NEW



C,L | 180° | 15 000 Hours -

220-240V ~50/60Hz
Effekt: 7,5W
Materiale: glas
Ø: 6 cm H: 10,5 cm

| | |
|---|---|
| Lysstrøm | 720lm |
| Lampestrøm | 0,038A |
| Indeks for farvegengivelse | 90 |
| Effekt | 7,5W |
| Energiforbrug/1000t | 8kWh |

A F G

| Varianter | Art.nr. | DKK |
|---|---|---|
| krom \| 2700K | **1005305** | **125,00** |

## LED ST58
E27

NEW



C,L | 320° | 15 000 Hours -

220-240V ~50/60Hz
Effekt: 7,5W
Materiale: glas
Ø: 5,8 cm H: 14,2 cm

| | |
|---|---|
| Lysstrøm | 800lm |
| Lampestrøm | 0,038A |
| Indeks for farvegengivelse | 90 |
| Effekt | 7,5W |
| Energiforbrug/1000t | 8kWh |

A F G

| Varianter | Art.nr. | DKK |
|---|---|---|
| gennemsigtig \| 2700K | **1005268** | **81,00** |

# LED G125
E27, Mirrorhead, krom

NEW



C,L

180°

15 000 Hours

-

220-240V ~50/60Hz
Effekt: 7,5W
Materiale: glas
Ø: 12,5 cm H: 17,8 cm

| | |
|---|---|
| Lysstrøm | 720lm |
| Lampestrøm | 0,038A |
| Indeks for farvegengivelse | 90 |
| Effekt | 7,5W |
| Energiforbrug/1000t | 8kWh |

A G F

| Varianter | Art.nr. | DKK |
|---|---|---|
| krom \| 2700K | **1005306** | **172,00** |



# **EASY** TO INSTALL.

Når vi taler om “Easy to Install”, mener vi velgennemtænkte funktioner og egenskaber for større effektivitet. For dig betyder det: Tidsbesparende installation og hurtig projektbehandling, rent arbejde og tilfredse kunder.

**LAMPEFØDDER TIL OPHÆNG.**
I vores ENOLA®-familie kan lampefoden adskilles fra monteringspladen, der er fastgjort til væggen. Efter at være hængt op via den integrerede næse og den elektriske forbindelse via stikket, er begge hænder frie til at skrue armaturet fast.



**1003425** **612**






Praktisk næse



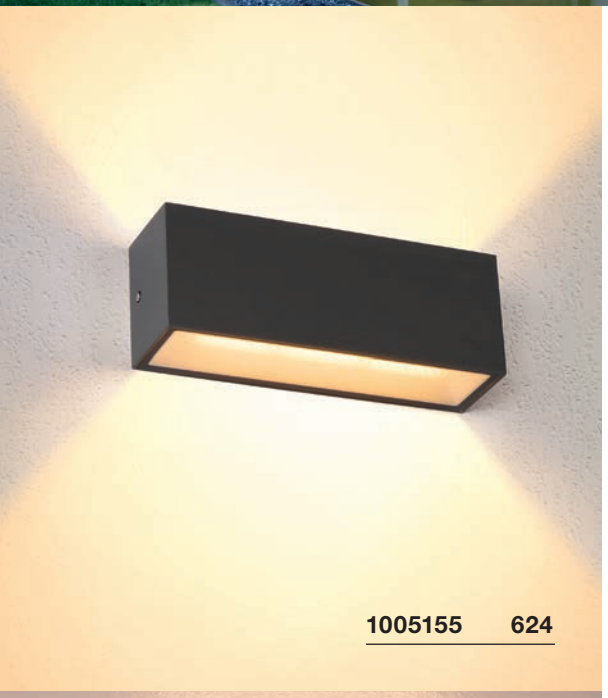
Sikker samling



Til slut fastgørelse

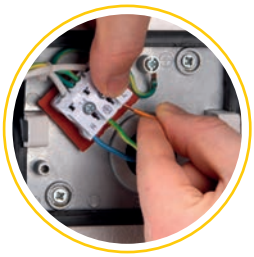


**EFFEKTIVITET LØNNER SIG.**
Da effektivitet altid lønner sig, er SLV's belysning nem, hurtig og sikker at installere. Med faste monteringsplader, hængende lampefødder, fjederklemmeforbindelser, ledningsgennemføringer, kabelindgange og andre egenskaber giver de afgørende fordele: At du sparer tid, kræfter og omkostninger.



1005155 624

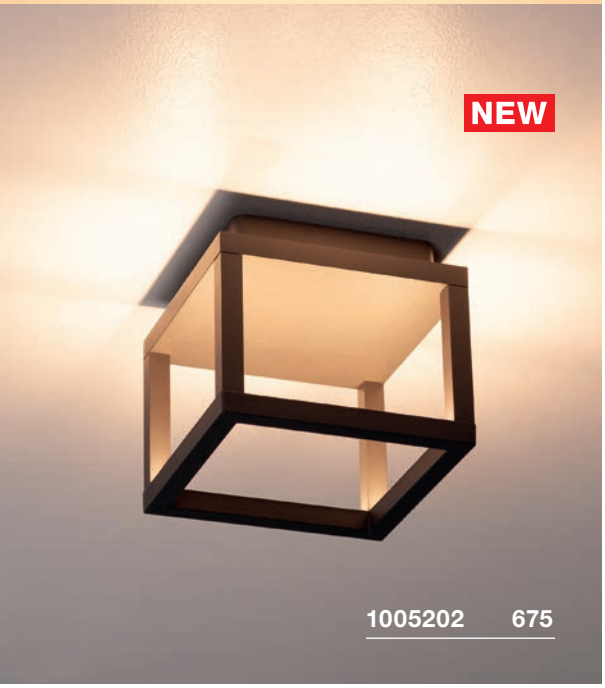
**PRAKTISKE FJEDERKLEMMER.**
De terningformede SITRA CUBE-væglamper imponerer ved deres moderne enkelhed. De er også hurtige og nemme at installere:
Du skal blot klemme forbindelseskablet direkte på og uden værktøj og slutte monteringspladens kobling til armaturets stik – færdig!



Tilslutning af elledning



Stikkes blot ind i hinanden




1005202 675

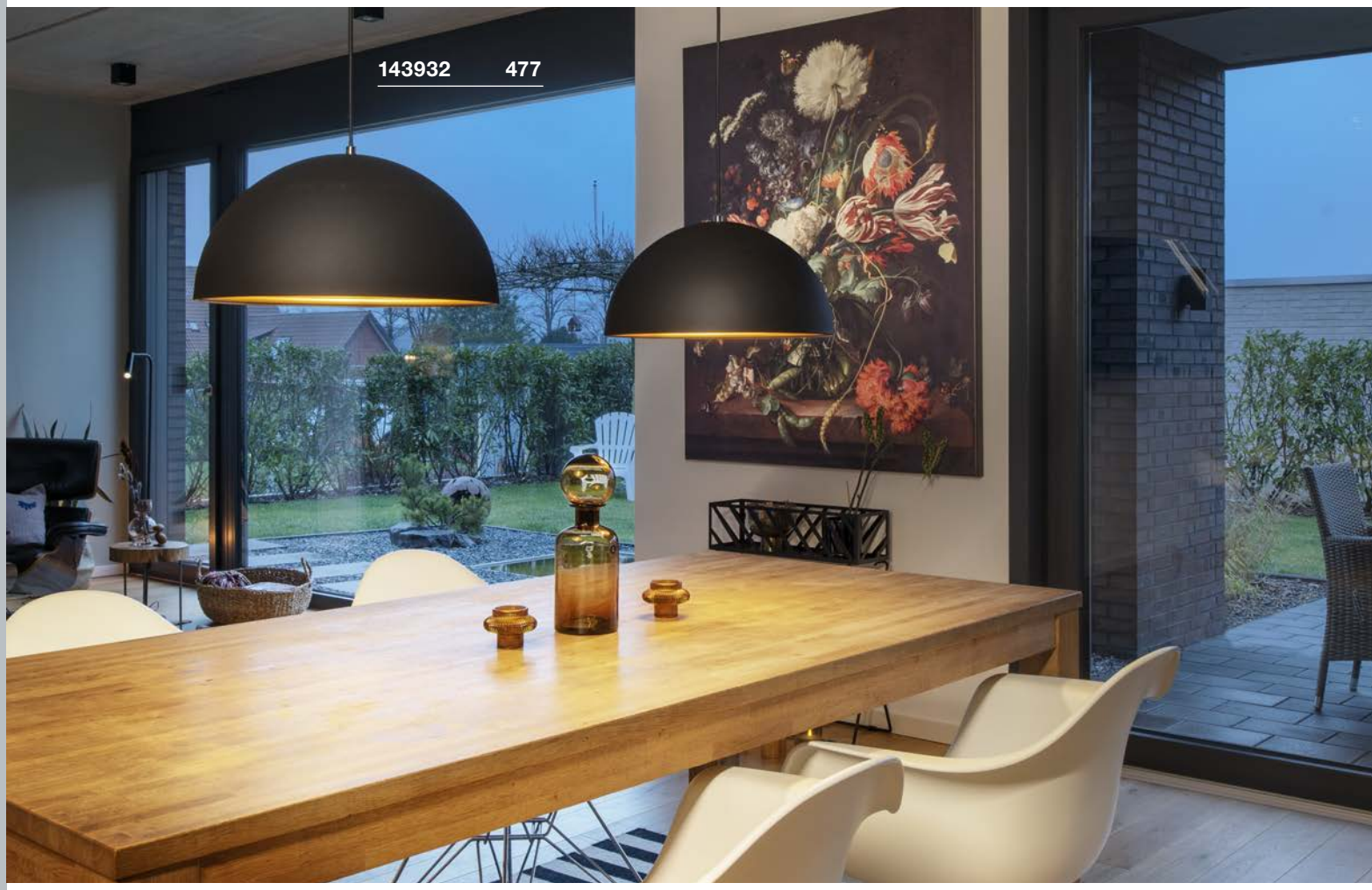
**KABLET HELE VEJEN IGENNEM.**
Vores QUADRULO-væg- og loftsbelysning viser, hvor let ledningsgennemføring fungerer i praksis. Fordi to kabelindgange i form som et 8-tal sidder i bundpladen. Fjederklemmen har også to tilslutningsmuligheder. Flere lamper kan således installeres hurtigt og nemt på samme tid.



Sikker kabelindføring



Kablet hele vejen igennem




# FAMILIESAG:

## VORES SLV LAMPEFAMILIER.

Navnligt, når der ønskes optisk kontinuitet, er vores lampefamilier ideelle til at sikre ensartet design gennem forskellige rum eller rumlige situationer, selvom de stadig er forskellige.

**ABRIDOR**

| Væg/Stander | Væg/Stander | Væg | Væg |
|---|---|---|---|
|  |  |  |  |
| 576 | 576 | 650 | 650 |

**ACCANTO**

| Pendel | Væg | Loft |
|---|---|---|
|  |  |  |
| 156 | 221 | 279 |

**ALTRA DICE**

Væg

274

Væg / loft

308

1-faset strømskinne

485

3-faset strømskinne

453

**ANELA**

Pendel

164

Loft

287

**APONI**

Væg/Stander

558

Væg/Stander

558

Væg

658

**ASTINA**

Pendel

160

Væg

217

Loft

287

Væg

641

Væg

641

**AVO**

Væg / loft

315

Væg / loft

315

Væg / loft

315

Væg / loft

315

3-faset strømskinne

459

1-faset strømskinne

479

**BIG NAILS**

Væg/Stander

560

Væg

660

**BIMA**

3-faset strømskinne

456

3-faset strømskinne

456

1-faset strømskinne

482

1-faset strømskinne

482

Easytec® II

492

Easytec® II

492

**BOOKAT**

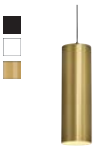
Væg

479

Væg
NEW

632

## ENOLA

Pendel

161

Væg

611

Væg

611

Væg

611

Væg

612

Væg

612

Væg

612

Væg

615

Væg

615

Væg

615

Væg

616

Væg

616

Væg

616

Væg

671

Væg

671

Væg

671

Væg

672

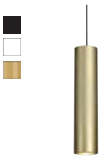
Væg

672

Væg

672

## ENOLA B

Pendel

161

Væg

217

Væg

217

Loft

281

Væg / loft

307

Væg / loft

307

Væg / loft

307

1-faset strømskinne

480

1-faset strømskinne

481

## ENOLA C

Loft

281

Loft

281

3-faset strømskinne

459

1-faset strømskinne

480

Væg/Stander

580

## ESKINA

Væg/Stander

516

Væg

665

Væg

683

Væg

682

## ESKINA FRAME

Væg/Stander

512

Væg/Stander

512

Væg/Stander NEW

514

Væg/Stander NEW

515

Væg

631

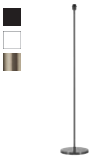
Væg

631

## FENDA
MIX & MATCH

Bord

104

Stander

104

Bord

105

Stander

105

Stander

106

Pendel

154

Væg

218

Væg

219

Væg

219

Loft

276

Skærme NEW VARIANT

107, 155

Skærme NEW VARIANT

107, 155, 277

Skærme

107, 154

Skærme

154

Skærme

218

Skærme

218

## FITU
MIX & MATCH

Stander

109

Stander

109

Pendel

150

Pendel

150

Væg

215

Væg

214

Væg / loft

214

Væg / loft

318

## FORCHINI

Pendel

170

Pendel

170

Pendel

171

Pendel

171

3-faset strømskinne

447

1-faset strømskinne

477

## GLENOS

Pendel

143

Pendel

143

Væg

241

## GLOO PURE

Væg/Stander

545

Væg / loft

658

## GRAFIT

Væg/Stander NEW

521

Væg/Stander NEW

518

Væg NEW

627

Væg

627

Væg NEW

626

Væg NEW

626

## HELIA

Pendel

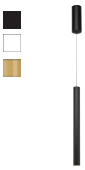
158

Pendel

159

Pendel

158

Pendel

159

Pendel

157

Pendel

157

Væg / loft

299

Væg / loft

299

Indbygning

400

3-faset strømskinne

457

1-faset strømskinne

483

Væg/Stander

581

Væg/Stander

581

Væg/Stander

828

Væg/Stander

582

Spotlampe

599

Spotlampe

599

Væg

685

Væg

685

## KALU

Væg / loft

302

Væg / loft

302

Væg / loft

302

Væg / loft

302

Væg / loft

304

Væg / loft

304

Væg / loft

304

Væg / loft

304

3-faset strømskinne

454

3-faset strømskinne

454

3-faset strømskinne

454

1-faset strømskinne

484

1-faset strømskinne

484

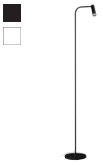
1-faset strømskinne

484

## KARPO

Bord

108

Stander

108

Væg

224

Væg
NEW

224

Væg

225

Væg

225

Væg / loft

296

Væg / loft

296

Indbygning

400

## LIGHT EYE

Pendel

172

Pendel

172

3-faset strømskinne

446

3-faset strømskinne

446

1-faset strømskinne

476

1-faset strømskinne

476

Easytec® II

495

Easytec® II

495

## LISENNE

Pendel

164

Væg

213

Væg/Stander

553

Væg/Stander

553

## L-LINE

Væg

242

Væg

242

Væg/Stander

538

Væg/Stander

538

Væg/Stander

538, 539

Væg

656

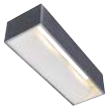
## LOGS

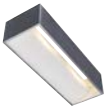
Væg

196

Væg

196

Væg

197

Væg

197

Væg/Stander

517

Væg/Stander

517

Væg

652

## MAGANDA

Bord



113

Væg



232

## MANA

Væg



185

Væg



185

Væg



185

Væg



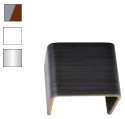
185

Væg



186

Skærm



186

Skærm



186

Væg



187

Væg



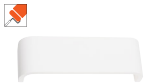
187

Skærm



187

Skærm



187

Væg



655

## MECANICA

Bord



111

Stander



111

## MEDO LED

Pendel/loft



133, 257

Pendel/loft



132, 257

Pendel/loft



130, 254

Pendel/loft



131, 255

Pendel/loft



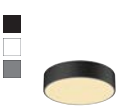
131, 255

Pendel/loft



131, 255

Pendel/loft



134, 258

Pendel/loft



134, 258

Pendel/loft



134, 258

Pendel/loft



135, 259

Pendel/loft



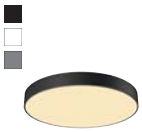
136, 260

Pendel/loft



136, 260

Pendel/loft



136, 260

Pendel/loft



137, 261

Pendel/loft



132, 256

Pendel/loft



138, 261

Pendel



128

Pendel



128

Pendel



129

Indbygning



414, 415

Indbygning



416, 417

## MOLAT

Pendel



552

Væg/Stander



552

Væg



657

Loft



677

## MYRA

Væg/Stander



583

Væg



644

Væg



665

Væg / loft



666

Væg / loft



686

## NAUTILUS

Spyd



593

Spyd



593

Spyd



594

Spyd



597

Spotlampe



595

Spotlampe



595

Spotlampe



595

Væg / loft



666

## NOBLO

Væg / loft



300

Væg / loft



300

Væg / loft



300

3-faset strømskinne



458

1-faset strømskinne



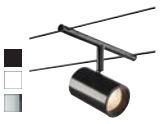
470

1-faset strømskinne



483

Lavvolt-wiresystem



506

**NUMINOS®**

Indbygning NEW VARIANT

029

Indbygning

031

Indbygning

033

Indbygning

035

Indbygning

037

Indbygning NEW VARIANT

039

Indbygning NEW VARIANT

041

Indbygning

043

Indbygning

045

Indbygning

047

Indbygning NEW

049

Indbygning NEW

051

Indbygning NEW

053

Indbygning NEW

055

Indbygning NEW

057

3-faset strømskinne

063

3-faset strømskinne

065

3-faset strømskinne

067

3-faset strømskinne NEW VARIANT

069

3-faset strømskinne NEW

071

Væg / loft

073

Loft

075

Loft

077

Loft NEW VARIANT

079

Loft

081

Loft

083

Loft

085

Loft NEW VARIANT

087

Pendel

089

Pendel

091

Pendel

093

Pendel NEW VARIANT

095

## OCCULDAS
**Design:**
David Morgan

Loft

273

Loft

273

Indbygning

397

Indbygning

397

## OCULUS

Pendel

147

Væg

188

Loft

280

Væg / loft

296

Indbygning

369

## ONE

Pendel

118

Pendel

118

Pendel

119, 770

Pendel

120, 770

Pendel

120, 770

Pendel

121

Pendel

121

Pendel

122

Pendel

123

Pendel

123

Væg

294, 771

Væg

294, 771

3-faset strømskinne

443, 772

## OVAL

Væg/Stander

542

Væg

637

Væg

637

Loft

676

## PARA CONE

Pendel

166

Pendel

167

3-faset strømskinne

444

3-faset strømskinne

444

3-faset strømskinne

445

3-faset strømskinne

445

1-faset strømskinne

472

1-faset strømskinne

472

1-faset strømskinne

474

1-faset strømskinne

474

## PLASTRA

Pendel

175

Væg

190

Væg

190

Væg

191

Væg

191

Væg

193

Væg

193

Væg

193

Væg

194

Væg

194

Væg

194

Væg

223

Loft

282

Loft

282

Loft

282

Loft

283

Indbygning

402

Indbygning

403

## P-LIGHT

Væg / loft

340

Væg / loft

340

Væg / loft

341

Indbygning

420

## PURI

Væg / loft

312

Væg / loft

312

Væg / loft

312

Væg / loft

312

3-faset strømskinne

453

3-faset strømskinne

453

1-faset strømskinne

470

1-faset strømskinne

478

1-faset strømskinne

478

## Q-LINE

Pendel

144, 145

Pendel

144, 145

Pendel

145, 775

Væg

243

Loft

264

Loft

265

## QUADRASS

Pendel



165

Væg



212

Væg



212

## QUADRASYL

Væg/Stander



577

Væg



662

## QUADRULO

Væg/Stander

NEW



522

Væg

NEW



629

Væg



629

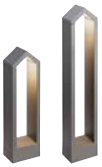
Loft



675

## RASCALI

Væg/Stander



579

Væg



661

## ROTOBALL

Pendel



174

Pendel



174

Pendel



174

Loft



289

Loft



289

Stander



546

Stander



546

Stander



546

## ROX

Væg/Stander



561

Væg/Stander



561

Væg/Stander



561

Væg



645

Væg



645

Loft



679

Loft



679

## RUSTY

Væg/Stander



524

Væg/Stander



524, 525

Væg/Stander



527

Væg/Stander



527

Væg/Stander



528

Væg/Stander



529

Væg/Stander



530

Væg/Stander



530

Væg/Stander



532

Væg/Stander



533

Væg



636

Væg



636

## SENSER

Væg / loft



319

Væg / loft



319

Væg / loft



319

Væg / loft



320

Væg / loft



320

Væg / loft



320

Indbygning



389

Indbygning



389

Indbygning



389

Indbygning



390

Indbygning



390

Indbygning



390

## SIGHT LED

Væg / loft



337

Væg / loft



337

3-faset strømskinne NEW



440

3-faset strømskinne



441, 773

3-faset strømskinne



448

3-faset strømskinne NEW



450

## SITRA

Væg/Stander



583

Spyd



602

Spyd



603

Væg



622

Væg



622

Væg NEW



624

Væg NEW



624

Væg



624

Væg



644

Væg



644

Væg



661

Loft



679

Væg / loft



684

## SLOTS

Væg/Stander



570

Væg/Stander



571

Væg



647

## SQUARE

Væg/Stander



568

Væg/Stander



568

Væg/Stander



568

Væg



660

Væg



662

## SUPROS

Pendel

148

Pendel

148, 149

Væg

189

Loft

270

Loft

271

Indbygning

382

Indbygning

383

Indbygning

384, 385

Indbygning

386, 387

## THEO

Væg

216

Væg/Stander

540

Væg/Stander

540

Væg/Stander

541

Spyd

601

Væg

618

Væg

619

Væg

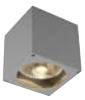
619

Væg

619

Væg

620

Væg

621

Væg

621

Loft

674

Loft

674

Loft

684

## TONGA

Pendel

165

1-faset strømskinne

475

Easytec® II

494

## WORKLIGHT

Bord

NEW
100

Stander

NEW
101

Pendel

NEW
146, 774


1005394 100
1005392 100

# NUMINOS®
# DOWN- OG SPOTLIGHTS

På de følgende sider, finder du:

indbygningsarmaturer .....28 - 57
3-fasede strømskinner .....62 - 71
Væg- og loftslamper.....72 - 73
Loftslamper.....72 - 86
Pendler .....88 - 95

Du kan også bare konfigurere dem online på: **www.numinos.slv.com**







1004250 91
Roma 31
4304


1005737 69


1005769 87
ISSUE DE SECOURS

**Tip: Syvcifrede varenumre på side 843 og frem**


**111000**
111262 409
111292 408
111360 352
111361 353
111362 354
111380 355
111381 355
111382 355
111710 352
111711 352
111716 352
111720 352
111721 352
111726 352
111850 804
111861 804

**112000**
112161 394
112162 394
112165 394
112221 394
112222 394
112225 394
112242 404
112682 393
112692 393
112702 393
112720 408
112721 408
112780 408, 409, 410
112781 408, 409, 410
112910 372
112911 372

**113000**
113140 370
113141 370
113150 371
113151 371
113160 372
113161 372
113170 374
113171 374
113262 409
113292 408
113440 351
113441 351
113446 351
113450 351
113451 351
113456 351
113490 352
113491 353
113492 354
113510 352
113511 353
113512 354
113540 355
113541 355
113550 355
113830 355
113840 355
113841 355
113870 362
113871 362
113876 362
113880 362
113881 362
113886 362
113890 364
113891 364
113896 364
113900 362
113901 362
113906 362
113910 363
113911 363
113916 363
113920 365
113921 365
113926 365
113930 269
113931 269
113940 269
113941 269
113951 357
113956 357
113961 357
113966 357
113970 356
113971 356
113976 356

**114000**
114102 148, 149, 270, 384, 385, 386, 387
114104 148, 149, 270, 384, 385, 386, 387
114220 366
114221 366
114230 366
114231 366
114240 366
114241 366
114250 367
114251 367
114260 368
114261 368
114270 368
114271 368
114280 369
114281 369
114290 369
114291 369
114380 360
114381 360
114386 360
114390 361
114391 361
114396 361
114400 356
114401 356
114406 356
114420 421, 707
114421 421, 707
114426 421, 707
114430 421, 707
114431 421, 707
114436 421, 707
114440 422, 708
114441 422, 708
114450 422, 708
114451 422, 708
114460 423, 708
114461 423, 708
114480 399
114481 399
114490 399
114491 399

**115000**
115510 376
115511 376
115520 376
115521 376
115530 376
115531 376
115540 378
115541 378
115550 378
115551 378
115700 379
115701 379
115710 379
115711 379
115720 379
115721 379
115730 380
115731 380
115740 380
115741 380

**116000**
116302 148, 189, 271, 382, 383
116304 148, 189, 271, 382, 383
116310 382
116311 382
116320 383
116321 383
116330 271
116331 271
116340 189
116341 189

**117000**
117100 ... 275
117101 ... 275
117110 ... 275
117111 ... 275
117311 ... 397
117321 ... 273
117331 ... 397
117351 ... 273

**132000**
132020 ... 308
132021 ... 308
132024 ... 308
132600 ... 151, 473
132601 ... 151, 473
132605 ... 151, 473
132610 ... 151, 473
132611 ... 151, 473
132615 ... 151, 473
132620 ... 151
132621 ... 151
132625 ... 151
132660 ... 154
132661 ... 154
132662 ... 154
132670 ... 803
132671 ... 803
132680 ... 803
132681 ... 803
132690 ... 150
132691 ... 150
132835 ... 551

**133000**
133019 ... 167
133060 ... 167
133120 ... 148
133121 ... 148
133310 ... 169
133320 ... 169
133444 ... 165
133481 ... 172
133482 ... 172
133489 ... 172
133490 ... 172
133491 ... 172
133840 ... 128
133841 ... 128
133850 ... 128
133851 ... 128

**135000**
135020 ... 133, 257
135021 ... 133, 257
135024 ... 133, 257
135070 ... 133, 257
135071 ... 133, 257
135074 ... 133, 257
135120 ... 131, 255
135121 ... 131, 255
135124 ... 131, 255
135170 ... 131, 255
135171 ... 131, 255
135174 ... 131, 255
135250 ... 135, 255, 295, 785
135251 ... 135, 255, 295, 785
135254 ... 135, 255, 295, 785

**138000**
138981 ... 501, 793
138982 ... 501, 793
138991 ... 501, 793
138992 ... 501, 793

**139000**
139004 ... 500
139006 ... 500
139024 ... 500
139026 ... 500
139030 ... 500
139031 ... 500
139040 ... 500
139041 ... 500
139050 ... 500
139051 ... 500
139060 ... 500
139061 ... 500
139070 ... 502
139071 ... 502
139072 ... 502
139080 ... 502
139081 ... 502
139082 ... 502
139090 ... 503
139091 ... 503
139092 ... 503
139100 ... 503
139101 ... 503
139102 ... 503
139110 ... 504
139111 ... 504
139112 ... 504
139120 ... 506
139121 ... 506
139122 ... 506
139130 ... 503
139131 ... 503
139132 ... 503

**143000**
143010 ... 465
143011 ... 465
143012 ... 465
143020 ... 465
143021 ... 465
143022 ... 465
143030 ... 467
143031 ... 467
143032 ... 467
143040 ... 467
143041 ... 467
143042 ... 467
143050 ... 467
143051 ... 467
143052 ... 467
143060 ... 467
143061 ... 467
143062 ... 467
143070 ... 467
143071 ... 467
143072 ... 467
143080 ... 467
143081 ... 467
143082 ... 467
143090 ... 467
143091 ... 467
143092 ... 467
143100 ... 467
143101 ... 467
143102 ... 467
143110 ... 467
143111 ... 467
143112 ... 467
143120 ... 151, 467, 469, 473
143121 ... 151, 467, 469, 473
143124 ... 151, 467, 469, 473
143130 ... 467
143131 ... 467
143132 ... 467
143151 ... 467
143152 ... 467
143160 ... 467
143161 ... 467
143162 ... 467
143169 ... 467
143170 ... 467, 469
143171 ... 467, 469
143172 ... 467, 469
143190 ... 470
143191 ... 470
143194 ... 470
143221 ... 469
143230 ... 469
143231 ... 469
143241 ... 469
143251 ... 469
143261 ... 469
143281 ... 469
143350 ... 485
143351 ... 485
143354 ... 485
143380 ... 467
143381 ... 467
143382 ... 467
143390 ... 478
143391 ... 478
143392 ... 478
143430 ... 482
143431 ... 482
143432 ... 482
143440 ... 482
143441 ... 482

143442 482
143450 478
143451 478
143454 478
143540 484
143541 484
143544 484
143580 483
143581 483
143594 475
143620 476
143621 476
143731 484
143811 485
143930 477
143932 477
143941 480
143951 480
143960 481
143961 481
143964 481
143990 474
143991 474

**144000**
144010 476
144011 476
144019 476
144200 479
144201 479
144204 479

**145000**
145100 435
145102 435
145200 435
145202 435
145300 435
145302 435
145510 437
145514 437
145520 437
145524 437
145530 437
145534 437
145551 439
145560 437
145564 437
145580 437
145584 437
145590 437
145594 437
145600 437
145604 437
145630 437
145634 437
145640 437
145644 437
145660 437
145664 437
145670 437
145674 437
145680 437
145684 437
145690 437
145694 437
145700 437
145710 437
145714 437
145720 437
145724 437
145730 437
145734 437
145830 437
145834 437
145990 151, 437, 473
145994 151, 437, 473

**146000**
146000 110
146010 110
146332 245
146472 245
146682 229
146692 228

**147000**
147301 304
147306 304
147311 304
147316 304
147321 304
147326 304
147360 312
147361 312
147370 312
147371 312
147380 312
147381 312
147411 311
147412 311
147414 311
147441 316
147442 316
147443 316
147444 316
147529 211
147550 308
147551 308
147559 308

**148000**
148001 282
148002 283
148004 282
148005 282
148010 191
148012 194
148013 194
148016 194
148018 190
148019 223
148060 193
148070 402
148071 403
148091 193
148540 230

**149000**
149381 161
149387 161
149388 161
149452 222
149471 205
149511 205
149762 234
149772 234

**151000**
151040 172, 228, 476
151041 172, 245, 476
151049 172, 245, 476
151271 201
151275 201
151282 237
151311 200
151315 200
151320 196
151321 196
151325 196
151410 202
151411 202
151416 202
151450 202
151451 202
151456 202
151511 274
151514 274
151531 274, 308
151534 274, 308
151591 211
151710 203
151711 203
151740 203
151741 203
151781 207
151786 207
151791 207
151796 207
151800 217
151801 217
151803 217
151804 217
151810 281
151811 281
151813 281
151830 307
151831 307
151840 217, 281, 307
151850 161

151851 ... 161
151853 ... 161
151950 ... 412
151952 ... 412
151960 ... 412
151962 ... 412

**152000**
152010 ... 307
152011 ... 307
152013 ... 307
152020 ... 307
152021 ... 307
152023 ... 307
152101 ... 281
152230 ... 456
152231 ... 456
152232 ... 456
152240 ... 456
152241 ... 456
152242 ... 456
152320 ... 453
152321 ... 453
152330 ... 296
152331 ... 296
152340 ... 225
152341 ... 225
152360 ... 158
152361 ... 158
152370 ... 159
152371 ... 159
152380 ... 400
152381 ... 400
152430 ... 459
152431 ... 459
152600 ... 454
152601 ... 454
152610 ... 454
152611 ... 454
152640 ... 459
152641 ... 459
152750 ... 451
152751 ... 451
152780 ... 451
152781 ... 451
152960 ... 457
152961 ... 457

**153000**
153112 ... 446
153130 ... 447
153140 ... 445
153141 ... 445
153420 ... 452
153421 ... 452
153560 ... 453
153561 ... 453
153564 ... 453
153580 ... 454
153581 ... 454
153850 ... 452
153851 ... 452

**155000**
155156 ... 288
155180 ... 332
155236 ... 332
155373 ... 278
155490 ... 105
155492 ... 105
155530 ... 170
155540 ... 105
155550 ... 276
155551 ... 276
155552 ... 276
155582 ... 107, 155, 277
155583 ... 107, 155, 277
155592 ... 107, 155, 277
155714 ... 164
155752 ... 213
155780 ... 104
155785 ... 104
155790 ... 104
155795 ... 104
155870 ... 156
155871 ... 156
155910 ... 171
155930 ... 171

**156000**
156050 ... 278
156051 ... 278
156100 ... 155, 277
156111 ... 107, 155, 277
156113 ... 107, 155, 277
156122 ... 107, 155, 277
156141 ... 107, 155
156143 ... 107, 155
156152 ... 107, 155
156500 ... 299
156501 ... 299
156510 ... 299
156511 ... 299
156530 ... 400
156531 ... 400

**158000**
158400 ... 158
158401 ... 158
158410 ... 159
158411 ... 159

**161000**
161271 ... 398
161291 ... 398
161461 ... 285

**165000**
165358 ... 179
165359 ... 179
165390 ... 174
165400 ... 174
165410 ... 174

**175000**
175060 ... 433
175080 ... 433
175160 ... 433
175180 ... 433
175190 ... 433
175210 ... 433

**181000**
181530 ... 501
181531 ... 501
181532 ... 501

**184000**
184000 ... 491
184002 ... 491
184004 ... 491
184010 ... 491
184012 ... 491
184020 ... 491
184022 ... 491
184030 ... 491
184032 ... 491
184060 ... 491
184062 ... 491
184071 ... 492
184140 ... 491
184142 ... 491
184170 ... 491
184172 ... 491
184290 ... 491
184292 ... 491
184300 ... 491
184302 ... 491
184330 ... 491
184332 ... 491
184440 ... 492
184450 ... 492
184452 ... 492
184530 ... 494
184534 ... 494
184590 ... 495
184630 ... 494
184634 ... 494

**185000**
185580 ... 495
185590 ... 495

**186000**
186300 ... 501
186301 ... 501
186302 ... 501
186310 ... 501
186311 ... 501
186312 ... 501

186330 501
186331 501
186332 501
186340 501
186341 501
186342 501
186350 501
186351 501
186352 501
186360 501
186361 501
186362 501
186640 501
186641 501
186642 501

**210000**
210060 803
210061 803
210064 803

**220000**
220000 804

**227000**
227140 792
227160 792
227176 661
227194 647
227195 647
227219 546
227220 546
227221 546
227410 593
227418 593
227462 724
227504 601
227505 601
227507 601
227600 730
227604 730
227680 731
227684 731
227922 559, 560

**228000**
228100 559
228110 559
228130 559
228332 724
228342 724
228370 722
228412 716
228430 721
228434 721
228545 580
228555 599
228712 542, 557, 582, 583
228722 542, 557
228725 805
228726 561, 577, 805
228730 805
228752 582, 583
228753 550, 570, 571
228754 517, 521
228771 641
228775 641
228776 641
228925 557
228935 557
228945 557
228965 555

**229000**
229020 533
229021 533
229022 532, 533
229050 562
229054 562
229057 562
229059 562
229062 703
229071 691
229072 691
229075 691
229081 691
229085 691
229090 595
229110 702
229162 560
229172 560
229182 660
229200 722
229230 722
229234 722
229320 721
229324 721
229374 721
229381 718
229383 718
229410 524
229411 525
229420 529
229421 529
229422 527, 528, 529, 534, 553, 530
229430 530
229431 530
229432 530
229524 620
229525 620
229531 618
229532 618
229535 618
229551 674
229554 674
229555 674
229564 621
229565 621
229574 619
229575 619
229664 655
229665 655
229702 703
229740 594
229741 595
229931 692
229935 692
229961 688
229965 688
229971 688
229975 688

**230000**
230030 639
230034 639
230060 516, 552, 565, 583
230061 565
230063 565
230066 565
230069 565
230084 630
230085 630
230090 527
230355 661
230365 644
230435 551
230465 550
230655 630
230657 630

**231000**
231010 638
231012 638
231015 638
231035 597
231072 591
231205 627
231215 521
231225 521
231230 517, 521, 524, 525
231231 577
231233 535
231234 545, 561, 568
231235 536, 537
231305 577
231315 662
231351 642
231355 642
231370 536
231371 536
231410 534
231411 534
231420 535
231440 537
231455 571
231457 571
231465 659
231475 566
231505 583
231515 684
231525 602
231535 603
231541 679

231545 679
231585 659
231595 567
231805 647
231807 647
231815 570
231817 570

**232000**
232045 657
232055 677
232065 548
232075 549
232085 549
232095 548
232101 652
232104 652
232105 652
232115 517
232119 517
232125 517
232135 574
232145 574
232155 572
232165 572
232175 573
232185 573
232195 572, 573
232285 662
232294 577
232295 577
232431 622
232435 633
232441 634
232445 634
232461 633
232465 633
232471 634
232475 634
232485 652
232491 652
232495 652
232497 652
232531 622
232535 622
232537 622
232905 651
232915 651

**233000**
233094 686
233095 686
233104 666
233105 666
233114 644
233115 644
233134 665
233135 665
233144 583
233145 582, 583
233164 583
233165 582, 583
233184 583
233185 583
233215 644, 665, 666
233245 685
233255 685
233275 582
233285 582
233302 641
233407 532
233417 532
233427 528
233437 528
233447 524
233457 524
233500 718
233540 723
233570 598
233571 598
233580 598
233582 598
233601 701
233605 701
233611 701
233615 701
233621 701
233625 701
233635 700
233639 700
233650 702
233660 702
233792 724

**234000**
234505 619
234515 619
234525 621
234535 674

**240000**
240000 340
240002 340
240004 341
240006 420
240007 340, 341
240008 340, 341
240009 341
240010 341
240020 340
240021 340
240022 341
240024 420

**461000**
461060 792
461157 792

**464000**
464031 801
464107 801
464108 800
464140 412, 798
464141 157, 375
464142 798
464144 798
464147 349
464200 801
464804 799

**470000**
470500 796
470505 792
470548 796
470549 796

**560000**
560231 811
560232 811
560233 811
560234 811

**631000**
631337 339
631339 339
631347 339
631349 339
900011 595, 598

**955000**
955135 804

**961000**
961034 804
961037 803
961250 803
961270 803
961271 803
961276 803

**1000100**
1000127 303
1000128 303
1000129 303
1000130 303
1000131 303
1000132 303
1000135 303
1000136 303

**1000300**
1000327 216
1000329 216
1000330 216
1000331 618
1000332 679
1000333 645
1000334 645
1000335 662
1000336 660
1000339 679
1000340 647
1000342 647

1000343 568
1000344 568
1000345 568
1000346 568
1000384 724
1000398 548, 552

**1000400**
1000422 199
1000423 199
1000426 298
1000427 298
1000443 288
1000445 288
1000457 735
1000458 735
1000459 735
1000460 735
1000461 735
1000462 735
1000463 735
1000464 735
1000465 735
1000466 736, 739
1000467 736, 739
1000468 736, 739
1000469 736, 739
1000470 736
1000471 736
1000472 737
1000473 737
1000474 737
1000475 737
1000476 737
1000477 737
1000478 737
1000479 737
1000480 737
1000481 737
1000482 737
1000483 737
1000484 737
1000485 737
1000486 737
1000487 736
1000489 736
1000496 742
1000497 742
1000498 742

**1000500**
1000505 741
1000506 741
1000507 741
1000514 741
1000515 741
1000516 741
1000523 741
1000524 741
1000525 741
1000532 741
1000533 741
1000534 741
1000535 745
1000536 745
1000537 745
1000540 743
1000546 743
1000549 743
1000552 743
1000555 743
1000556 744
1000557 744
1000558 744
1000559 744
1000560 744
1000561 744
1000562 744
1000563 744
1000564 744
1000565 744
1000566 744
1000567 744
1000568 744
1000569 744
1000570 744
1000571 743
1000574 408
1000575 408
1000576 409
1000577 409
1000579 107, 155, 277
1000580 107, 155, 277

**1000600**
1000613 186
1000614 187
1000615 187
1000616 186
1000618 186
1000619 186
1000621 187
1000623 187
1000624 187
1000631 281
1000634 201
1000635 201
1000636 201
1000637 201
1000638 196
1000639 196
1000640 196
1000655 724
1000656 457
1000657 457
1000665 553
1000666 553
1000668 243
1000669 243
1000670 243
1000681 658
1000682 558
1000683 558
1000685 264
1000686 264
1000688 264
1000689 264
1000691 265
1000692 265
1000694 265
1000695 265

**1000700**
1000702 304
1000703 304
1000704 304
1000707 446
1000708 446
1000709 446
1000711 480
1000712 480
1000713 476
1000714 395
1000715 395
1000716 395
1000717 395
1000718 395
1000719 395
1000720 395
1000721 395
1000725 132, 256
1000726 132, 256
1000727 132, 256
1000729 217
1000730 217
1000731 217
1000735 599
1000736 581, 599
1000746 333
1000748 333
1000763 106
1000764 107, 154
1000773 154
1000777 238
1000780 239
1000783 262
1000784 262
1000785 262
1000786 262
1000797 661
1000799 579

**1000800**
1000801 579
1000807 287
1000808 287
1000809 164, 287
1000810 164, 287
1000811 164, 287
1000812 164, 287
1000813 164
1000820 657
1000821 552

1000822 ... 552
1000823 ... 677
1000824 ... 186
1000825 ... 187
1000827 ... 179
1000833 ... 407, 709
1000855 ... 130, 254
1000856 ... 130, 254
1000857 ... 130, 254
1000864 ... 131, 255
1000865 ... 131, 255
1000866 ... 131, 255
1000880 ... 665
1000881 ... 665
1000886 ... 315
1000887 ... 315
1000889 ... 315
1000890 ... 315
1000892 ... 315
1000893 ... 315
1000895 ... 315
1000896 ... 315

**1000900**
1000909 ... 804
1000910 ... 216
1000911 ... 216
1000914 ... 370
1000915 ... 370
1000917 ... 370
1000918 ... 179
1000926 ... 144
1000927 ... 144
1000929 ... 144
1000930 ... 144
1000932 ... 145
1000933 ... 145
1000935 ... 145
1000936 ... 145
1000957 ... 155, 277

**1001000**
1001015 ... 406, 710
1001016 ... 406, 710
1001017 ... 406, 710
1001018 ... 406, 710
1001019 ... 336
1001020 ... 336

**1001100**
1001155 ... 401
1001156 ... 401
1001165 ... 405, 713
1001166 ... 405, 713
1001167 ... 405, 713
1001168 ... 405, 713
1001169 ... 405, 713
1001170 ... 405, 713
1001171 ... 405, 713
1001172 ... 405, 713

**1001200**
1001250 ... 418, 784
1001251 ... 418, 784
1001252 ... 728
1001253 ... 728
1001254 ... 728
1001255 ... 728
1001256 ... 728
1001262 ... 728
1001263 ... 728
1001264 ... 407
1001267 ... 799
1001272 ... 218
1001273 ... 218
1001274 ... 218
1001275 ... 218
1001276 ... 218
1001283 ... 337
1001284 ... 337
1001285 ... 337
1001286 ... 337
1001287 ... 337
1001288 ... 337
1001299 ... 242

**1001300**
1001300 ... 242
1001301 ... 242
1001303 ... 242
1001304 ... 242
1001305 ... 242
1001309 ... 145, 775
1001310 ... 145, 775
1001314 ... 692
1001315 ... 692
1001317 ... 692
1001359 ... 728
1001380 ... 433
1001382 ... 433
1001390 ... 433
1001392 ... 433
1001395 ... 433

**1001400**
1001400 ... 143
1001403 ... 143
1001406 ... 143
1001409 ... 143
1001419 ... 459
1001420 ... 459
1001449 ... 219
1001450 ... 219
1001451 ... 218
1001452 ... 218
1001453 ... 218
1001454 ... 218
1001460 ... 108
1001461 ... 108
1001462 ... 108
1001463 ... 108
1001468 ... 231
1001472 ... 231
1001488 ... 561
1001489 ... 561
1001490 ... 561
1001494 ... 561
1001495 ... 296
1001496 ... 296

**1001500**
1001505 ... 262
1001506 ... 262
1001508 ... 262
1001509 ... 262
1001510 ... 435
1001511 ... 435
1001512 ... 435
1001513 ... 437
1001514 ... 437
1001515 ... 437
1001516 ... 437
1001517 ... 437
1001518 ... 437
1001519 ... 437
1001520 ... 437
1001521 ... 437
1001522 ... 437
1001523 ... 437
1001524 ... 437
1001525 ... 437
1001526 ... 437
1001527 ... 437
1001528 ... 437
1001529 ... 437
1001530 ... 437
1001531 ... 439
1001532 ... 439
1001533 ... 439
1001534 ... 439
1001536 ... 439
1001537 ... 439
1001538 ... 439
1001539 ... 439
1001542 ... 151, 437, 439, 473
1001574 ... 811
1001575 ... 811

**1001600**
1001676 ... 109
1001691 ... 179
1001692 ... 179

**1001700**
1001701 ... 170

**1001800**
1001818 ... 151, 473
1001819 ... 151, 473
1001820 ... 151
1001821 ... 151

1001823 ... 527
1001824 ... 527
1001855 ... 690
1001856 ... 690
1001861 ... 485
1001862 ... 483
1001863 ... 483
1001864 ... 483
1001865 ... 458
1001866 ... 458
1001868 ... 478
1001869 ... 478
1001870 ... 478
1001871 ... 453
1001872 ... 453
1001877 ... 134, 258
1001878 ... 135, 259
1001879 ... 135, 259
1001880 ... 135, 259
1001881 ... 134, 258
1001882 ... 134, 258
1001883 ... 134, 258
1001884 ... 134, 258
1001885 ... 134, 258
1001886 ... 134, 258
1001887 ... 134, 258
1001888 ... 134, 258
1001889 ... 136, 260
1001890 ... 137, 261
1001891 ... 137, 261
1001892 ... 137, 261
1001893 ... 136, 260
1001894 ... 136, 260
1001895 ... 136, 260
1001896 ... 136, 260
1001897 ... 136, 260
1001898 ... 136, 260
1001899 ... 136, 260

**1001900**
1001900 ... 136, 260
1001901 ... 414
1001902 ... 415
1001903 ... 415
1001904 ... 415
1001905 ... 416
1001906 ... 416
1001907 ... 416
1001908 ... 417
1001930 ... 404, 711
1001931 ... 404, 711
1001937 ... 597
1001939 ... 285
1001950 ... 135, 255, 295, 785
1001951 ... 135, 255, 295, 785
1001952 ... 135, 255, 295, 785
1001962 ... 595
1001963 ... 595
1001964 ... 593
1001965 ... 593
1001968 ... 474
1001969 ... 642
1001970 ... 642
1001978 ... 361
1001980 ... 350
1001981 ... 350
1001982 ... 350
1001989 ... 361
1001990 ... 361
1001991 ... 361
1001992 ... 361
1001993 ... 361
1001994 ... 350
1001995 ... 350
1001996 ... 350
1001999 ... 545

**1002000**
1002000 ... 545
1002001 ... 545
1002002 ... 658
1002003 ... 269
1002004 ... 266
1002005 ... 266
1002006 ... 266
1002008 ... 269
1002010 ... 266
1002011 ... 266
1002012 ... 266
1002013 ... 266
1002015 ... 266
1002018 ... 644
1002020 ... 326
1002021 ... 326
1002022 ... 326
1002023 ... 304
1002024 ... 304
1002025 ... 304
1002029 ... 312
1002030 ... 312
1002032 ... 622
1002033 ... 622
1002034 ... 622
1002035 ... 686
1002045 ... 173
1002046 ... 173
1002047 ... 175
1002051 ... 289
1002052 ... 289
1002069 ... 639
1002070 ... 639
1002075 ... 329
1002076 ... 329
1002077 ... 329
1002098 ... 420, 706
1002099 ... 420, 706

**1002100**
1002100 ... 420, 706
1002101 ... 420, 706
1002102 ... 420, 706
1002103 ... 420, 706
1002110 ... 480
1002111 ... 480
1002113 ... 480
1002116 ... 229
1002117 ... 228
1002118 ... 228
1002119 ... 228
1002140 ... 225
1002146 ... 109
1002147 ... 214
1002148 ... 214
1002149 ... 214
1002151 ... 465
1002152 ... 465
1002153 ... 465
1002163 ... 151
1002164 ... 151
1002165 ... 151
1002168 ... 150
1002169 ... 159
1002170 ... 158
1002171 ... 159
1002172 ... 158
1002188 ... 716
1002190 ... 235
1002191 ... 235
1002192 ... 235
1002198 ... 581

**1002200**
1002200 ... 581
1002201 ... 601
1002203 ... 601
1002215 ... 274, 308
1002216 ... 274
1002217 ... 154
1002218 ... 777, 794
1002220 ... 777, 794
1002221 ... 777, 794
1002228 ... 237
1002229 ... 237
1002238 ... 191
1002239 ... 208
1002240 ... 208
1002264 ... 151
1002265 ... 151

**1002400**
1002402 ... 629
1002403 ... 629
1002404 ... 111
1002405 ... 111
1002411 ... 782
1002420 ... 801
1002422 ... 802
1002423 ... 800
1002424 ... 800
1002425 ... 800

1002430 228
1002431 228
1002432 228
1002494 554

**1002500**
1002503 643
1002504 643
1002505 643
1002558 150
1002562 150
1002563 150
1002564 150
1002583 112
1002584 318
1002585 318
1002591 375
1002592 375
1002594 375
1002596 375

**1002600**
1002602 500
1002603 500
1002604 500
1002605 655
1002606 655
1002607 228
1002608 228
1002610 470
1002611 470
1002612 470
1002631 431
1002632 431
1002633 431
1002634 431
1002635 431
1002636 431
1002637 433
1002638 433
1002639 433
1002640 433
1002641 433
1002642 433
1002643 433
1002644 433
1002645 433
1002646 433
1002647 433
1002648 433
1002649 433
1002650 433
1002651 433
1002652 433
1002653 433
1002654 433
1002655 433
1002656 433
1002657 433
1002658 433
1002659 433
1002660 433
1002686 445
1002688 506
1002689 506
1002690 506
1002691 793
1002692 793
1002693 793
1002694 506
1002695 506
1002696 506
1002697 501
1002698 501
1002699 501

**1002700**
1002700 501
1002701 501
1002702 501
1002703 501
1002704 501
1002705 501
1002785 794
1002791 797
1002792 798

**1002800**
1002803 389, 390, 798
1002842 197
1002843 197
1002844 197
1002845 433, 437, 467
1002853 611, 615, 657, 685
1002854 484
1002855 220
1002856 220
1002858 139, 295, 785
1002859 222
1002860 245
1002861 504
1002862 504
1002863 504
1002864 505
1002865 505
1002866 505
1002867 666
1002868 648
1002869 648
1002870 540
1002871 540
1002873 474
1002874 474
1002875 474
1002876 445
1002877 445
1002878 445
1002882 138, 261
1002884 666
1002890 129
1002891 129
1002893 719
1002895 719
1002897 719
1002898 719
1002899 719

**1002900**
1002900 655
1002902 655
1002903 683
1002904 682
1002905 665
1002906 516
1002907 516
1002909 120, 770
1002910 120, 770
1002911 120, 770
1002912 120, 770
1002913 119, 770
1002914 119, 770
1002915 294, 771
1002917 294, 771
1002918 294, 771
1002919 294, 771
1002922 413
1002925 210
1002926 210
1002927 210
1002928 197
1002929 197
1002930 197
1002931 217
1002932 217
1002933 217
1002934 287
1002935 287
1002936 287
1002937 160
1002938 160
1002939 160
1002940 330
1002941 330
1002942 221
1002943 221
1002944 279
1002945 279
1002946 156
1002947 156
1002949 169
1002950 169
1002952 640
1002953 640
1002954 640
1002955 640
1002956 575
1002957 575
1002958 575
1002959 575
1002960 244

1002961 244
1002962 207
1002964 207
1002965 287
1002967 284
1002968 284
1002969 300
1002970 300
1002971 300
1002973 300
1002974 300
1002975 300
1002976 300
1002977 300
1002978 300
1002979 410
1002980 410
1002981 410
1002982 413
1002983 413
1002984 413
1002985 245
1002986 245
1002987 245
1002989 650
1002990 650
1002991 576
1002992 576
1002993 211
1002994 139, 295, 783, 785
1002995 783

**1003000**
1003001 578
1003004 162
1003005 162
1003006 162
1003007 162
1003008 389
1003009 389
1003010 389
1003011 390
1003012 390
1003013 390
1003014 320
1003015 320
1003016 320
1003017 319
1003018 319
1003019 319
1003022 209, 785
1003023 209, 785
1003028 106
1003029 106
1003030 104
1003031 104
1003032 105
1003033 105
1003034 219
1003035 219
1003040 263
1003041 263
1003042 263
1003043 263
1003044 141
1003045 141
1003046 141
1003047 141
1003048 140
1003049 140
1003050 140
1003051 140
1003052 263
1003053 263
1003054 263
1003055 263
1003057 357
1003058 358
1003059 358
1003060 358
1003061 357
1003062 359
1003063 359
1003064 359
1003065 358
1003066 358
1003067 358
1003068 359
1003069 359
1003070 359
1003073 419
1003074 419
1003083 419
1003084 419

**1003100**
1003101 811
1003104 796
1003105 796
1003106 794
1003107 179

**1003200**
1003254 797
1003275 148
1003276 148
1003277 148
1003278 148
1003279 149
1003280 149
1003281 149
1003282 149
1003283 270
1003284 270
1003285 270
1003286 270
1003287 270
1003288 270
1003289 270
1003290 270
1003299 384

**1003300**
1003300 384
1003301 384
1003302 384
1003303 384
1003304 384
1003305 385
1003306 385
1003307 386
1003308 386
1003309 387
1003310 387
1003311 386
1003312 386
1003313 387
1003314 387
1003316 204
1003317 204

**1003400**
1003416 615
1003417 615
1003418 616
1003419 616
1003420 672
1003421 672
1003422 611
1003423 611
1003424 612
1003425 612
1003426 671
1003427 671
1003428 212
1003429 212
1003430 212
1003431 212
1003432 165
1003435 157
1003436 157
1003437 615
1003438 616
1003439 672
1003440 611
1003441 612
1003442 671
1003443 163
1003444 163
1003447 591
1003448 591
1003449 689
1003450 689
1003451 689
1003452 689
1003453 639
1003454 639

1003455 226
1003456 226
1003457 226
1003458 226
1003459 227
1003460 227
1003466 410
1003467 198
1003468 198
1003479 671, 672

**1003500**
1003506 241
1003507 241
1003508 241
1003518 686
1003519 686
1003530 142
1003532 142
1003535 538
1003536 538
1003537 538
1003538 539
1003539 656

**1004600**
1004649 666
1004650 636
1004651 636
1004652 601
1004653 684
1004654 541
1004655 541
1004657 185
1004660 185
1004661 185
1004662 185
1004663 185
1004664 296
1004665 296
1004666 280
1004667 280
1004668 396
1004669 396
1004670 188
1004671 188
1004672 147
1004673 147
1004674 151
1004675 151
1004676 151
1004677 676
1004678 637
1004679 637
1004680 542
1004681 542
1004682 214
1004683 214
1004684 433
1004685 433
1004686 448
1004687 448
1004688 448
1004689 448
1004690 441, 773
1004691 441, 773
1004692 441, 773
1004693 441, 773
1004694 389
1004695 389
1004696 389
1004697 390
1004698 390
1004699 390

**1004700**
1004700 320
1004701 320
1004702 320
1004703 319
1004704 319
1004705 319
1004706 224
1004707 224
1004708 754
1004709 754
1004710 754
1004712 755
1004713 755
1004714 755
1004716 756
1004717 756
1004718 756
1004719 756
1004720 757
1004721 757
1004722 758
1004723 758
1004725 759
1004726 762
1004727 760
1004729 233
1004730 233
1004731 233
1004732 193
1004733 190
1004734 761
1004735 761
1004736 761
1004737 763
1004738 215
1004739 215
1004740 206
1004741 206
1004742 206
1004743 206
1004744 151
1004745 151
1004746 151
1004747 631
1004748 631
1004749 512
1004750 512
1004751 512
1004757 592
1004759 121
1004760 121
1004761 121
1004762 121
1004763 122
1004764 122
1004765 123
1004766 123
1004767 123
1004768 123
1004769 443, 772
1004770 443, 772
1004771 443, 772
1004772 443, 772
1004773 107, 155
1004774 107, 155, 277
1004775 107, 155, 277
1004776 797
1004777 797
1004780 800
1004781 801
1004782 802
1004783 467
1004784 467
1004785 467

**1004800**
1004889 738
1004890 738
1004893 739
1004894 739
1004895 739
1004896 747
1004897 747
1004898 747
1004899 747

**1004900**
1004900 748
1004901 748
1004902 749
1004903 749
1004904 749
1004905 747
1004906 747
1004907 747
1004908 747
1004909 748
1004910 748
1004911 749
1004912 748
1004913 748

1004914 ... 748
1004915 ... 748
1004916 ... 748
1004917 ... 748
1004918 ... 741
1004919 ... 741
1004920 ... 741
1004921 ... 741
1004922 ... 741
1004923 ... 741
1004924 ... 742
1004925 ... 742
1004926 ... 742
1004927 ... 743
1004928 ... 743
1004929 ... 743
1004930 ... 743
1004931 ... 743
1004932 ... 745
1004933 ... 471
1004934 ... 471
1004935 ... 471
1004936 ... 471
1004937 ... 431
1004938 ... 431
1004939 ... 433
1004940 ... 433
1004941 ... 433
1004942 ... 433
1004943 ... 433
1004944 ... 433
1004957 ... 666
1004969 ... 185
1004970 ... 113
1004971 ... 232
1004972 ... 812
1004973 ... 812
1004974 ... 812

**1005000**
1005075 ... 813
1005076 ... 813
1005077 ... 813
1005078 ... 813
1005079 ... 813
1005080 ... 813
1005081 ... 813
1005082 ... 813
1005083 ... 813
1005085 ... 322
1005086 ... 322
1005087 ... 323
1005088 ... 323
1005089 ... 690
1005090 ... 690

**1005100**
1005125 ... 635
1005126 ... 635
1005148 ... 624
1005149 ... 624
1005150 ... 624
1005151 ... 624
1005153 ... 624
1005154 ... 624
1005155 ... 624
1005156 ... 624
1005157 ... 624
1005177 ... 121
1005178 ... 123

**1005200**
1005201 ... 629
1005202 ... 675
1005205 ... 611, 615, 672
1005206 ... 611, 615, 672
1005207 ... 611, 615, 672
1005214 ... 176
1005215 ... 176
1005216 ... 176
1005217 ... 176
1005218 ... 176
1005241 ... 795
1005262 ... 611, 615, 672
1005263 ... 611, 615, 672
1005265 ... 816
1005268 ... 816
1005269 ... 810
1005271 ... 810
1005272 ... 810
1005273 ... 812
1005274 ... 814
1005275 ... 814
1005276 ... 814
1005277 ... 814
1005278 ... 814
1005279 ... 814
1005280 ... 814
1005281 ... 814
1005282 ... 814
1005283 ... 814
1005284 ... 810
1005285 ... 810
1005286 ... 810
1005287 ... 810
1005288 ... 810
1005289 ... 816
1005290 ... 816
1005291 ... 814
1005292 ... 814
1005293 ... 814
1005294 ... 814
1005295 ... 814
1005296 ... 814

**1005300**
1005301 ... 815
1005302 ... 815
1005303 ... 815
1005304 ... 815
1005305 ... 816
1005306 ... 817
1005307 ... 816
1005308 ... 816
1005309 ... 816
1005310 ... 816
1005311 ... 812
1005312 ... 812
1005313 ... 813
1005314 ... 813
1005315 ... 813
1005316 ... 813
1005317 ... 815
1005318 ... 815
1005380 ... 795
1005381 ... 795
1005382 ... 795
1005383 ... 796
1005384 ... 801
1005387 ... 799
1005390 ... 101
1005391 ... 101
1005392 ... 100
1005394 ... 100
1005395 ... 146, 774
1005396 ... 146, 774
1005397 ... 440
1005399 ... 440

**1005400**
1005400 ... 450
1005401 ... 450
1005402 ... 450
1005407 ... 349
1005408 ... 349
1005409 ... 349
1005410 ... 349
1005415 ... 349
1005416 ... 349
1005417 ... 349
1005418 ... 349
1005423 ... 349
1005424 ... 349
1005425 ... 349
1005426 ... 349
1005435 ... 373

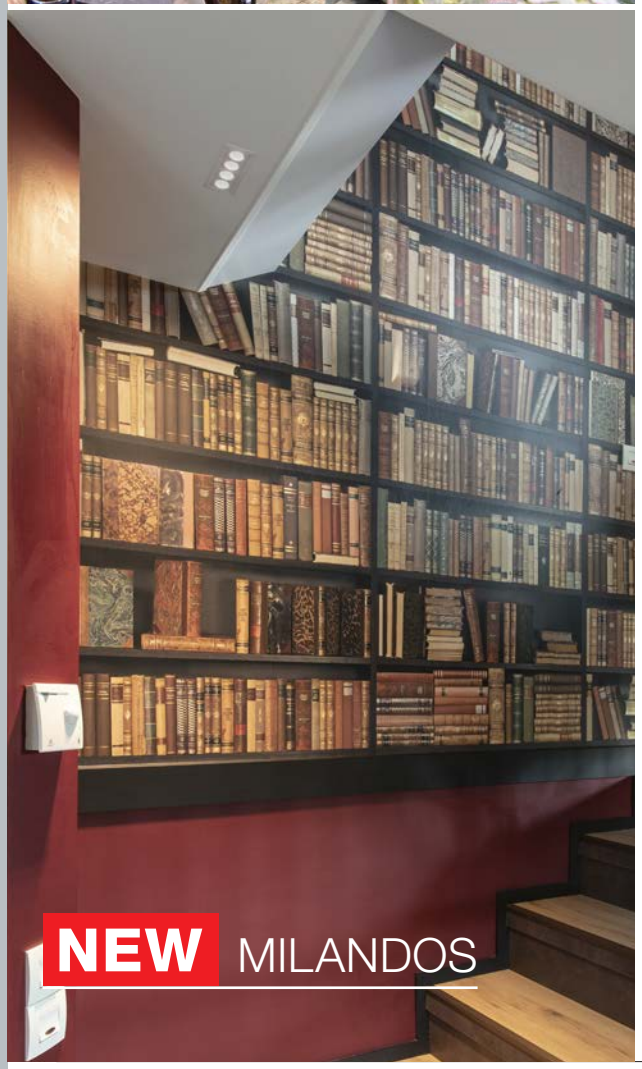
1005436 ... 373
1005439 ... 514
1005440 ... 515
1005441 ... 579
1005442 ... 522
1005443 ... 632
1005444 ... 795
1005445 ... 795
1005446 ... 799
1005449 ... 798
1005496 ... 800
1005497 ... 799

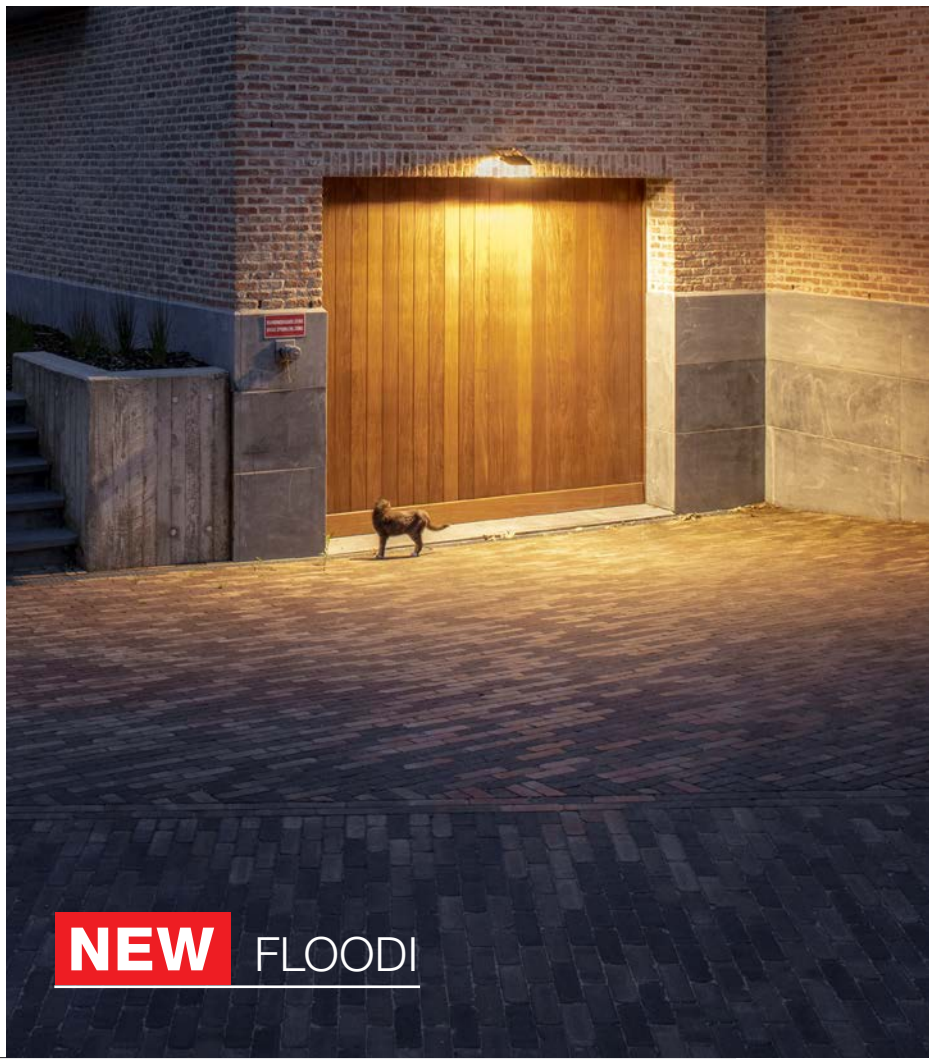
**1006100**
1006104 ... 730
1006105 ... 730
1006106 ... 717
1006107 ... 717
1006120 ... 802
1006121 ... 371
1006122 ... 371
1006123 ... 334
1006124 ... 334
1006125 ... 334
1006126 ... 334
1006127 ... 334
1006128 ... 334
1006133 ... 797
1006134 ... 797
1006135 ... 807
1006136 ... 807
1006137 ... 807
1006138 ... 807
1006139 ... 807
1006140 ... 807
1006141 ... 807
1006142 ... 807
1006143 ... 807
1006144 ... 807
1006145 ... 807
1006146 ... 807
1006147 ... 807
1006148 ... 807
1006149 ... 807
1006150 ... 807
1006151 ... 807
1006152 ... 807
1006153 ... 807
1006154 ... 807
1006155 ... 472
1006156 ... 472
1006157 ... 444
1006158 ... 444
1006159 ... 166, 444, 472
1006160 ... 166, 444, 472
1006161 ... 224
1006162 ... 224
1006171 ... 727
1006172 ... 727
1006173 ... 727
1006174 ... 727
1006175 ... 727
1006176 ... 727
1006178 ... 626
1006179 ... 626
1006180 ... 518
1006181 ... 518
1006182 ... 518
1006183 ... 627
1006184 ... 521
1006185 ... 118
1006186 ... 118
1006187 ... 118
1006188 ... 118
1006189 ... 118
1006190 ... 118
1006191 ... 589
1006192 ... 589
1006193 ... 589

**1006200**
1006202 ... 799


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FLOODI




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# ENKELTFASET

ENKELTFASET PÅBYGNINGSSKINNE ..... 465
ENKELTFASET PÅBYGNINGSSKINNE tilbehør ..... 467
ENKELTFASET INDBYGNINGSSKINNE ..... 469
ENKELTFASET INDBYGNINGSSKINNE tilbehør ..... 469

# 3-FASET

**EUTRAC®**

EUTRAC® 3-FASET PÅBYGNINGSSKINNE ..... 435
EUTRAC® 3-FASET PÅBYGNINGSSKINNE tilbehør ..... 437
EUTRAC® 3-FASET INDBYGNINGSSKINNE ..... 439
EUTRAC® 3-FASET INDBYGNINGSSKINNE tilbehør ..... 439

**S-TRACK**

S-TRACK 3-FASET PÅBYGNINGSSKINNE DALI ..... 431
S-TRACK 3-FASET PÅBYGNINGSSKINNE DALI tilbehør ..... 433

# A

ABRIDOR 60 Poler ..... 576
ABRIDOR 100 Poler ..... 576
ABRIDOR SENSOR WL ..... 650
ABRIDOR WL ..... 650
ACCANTO CL, E27 ..... 279
ACCANTO PD, E27 ..... 156
ACCANTO WL, E27 ..... 221
ADEGAN FL, E27 ..... 555
ADEGAN MANILA FL, E27 ..... 554
ADI EL ..... 700
AINOS CW ..... 688
AINOS CW SENSOR ..... 688
AINOS CW SENSOR, kvadratisk ..... 689
AINOS CW, kvadratisk ..... 689
AKALO D83 EL, FASE ..... 407
ALPA CONE 100 Poler, E27 ..... 557
ALPA MUSHROOM 45 Poler, E27 ..... 557
ALPA MUSHROOM 75 Poler, E27 ..... 557
ALTRA DICE CL, QPAR51 ..... 274
ALTRA DICE CW, dobbekt, QPAR51 274, 308
ALTRA DICE TRACK 1-faset., QPAR51 ..... 485
ALTRA DICE TRACK 3-faset., QPAR51 ..... 453
ANDREAS WL, QT-DE12 ..... 210
ANELA CL, FASE ..... 287
ANELA PD, FASE ..... 164
ANGOLUX SENSOR WL ..... 642
ANGOLUX WL ..... 642
ANILA EASYTEC® II, QPAR51 ..... 494
APONI 90 Poler, FASE ..... 558
APONI 120 Poler, FASE ..... 558
APONI WL, FASE ..... 658
ARLINA 60 WL ..... 208
ARLINA 130 WL ..... 208
ARROCK ARC Poler, QPAR51 ..... 535
ARROCK GRANITE 40 Poler, firkantet, E27 ..... 534
ARROCK GRANITE 70 Poler, square, E27 ..... 534
ARROCK SLOT ..... 537
ARROCK STONE 50 Poler ..... 536
ARROCK STONE 75 Poler ..... 536
ASMARA LV, QR-C51 ..... 502
ASSO 70 WL ..... 200
ASSO 300 WL, FASE ..... 201
ASSO WL, FASE ..... 201
ASTINA CL, QPAR51 ..... 287
ASTINA PD, QPAR51 ..... 160
ASTINA STEEL WL, QPAR51 ..... 641
ASTINA UP/DOWN WL, QPAR51 ..... 217
ASTINA WL, QPAR51 ..... 641
ASTO CW, dobbelt, QPAR51 ..... 316
ASTO CW, quad, QPAR51 ..... 316
ASTO CW, enkelt, QPAR51 ..... 316
ASTO CW, treer, QPAR51 ..... 316
ASTO TUBE CW, dobbelt, QPAR51 ..... 311
ASTO TUBE CW, enkelt, QPAR51 ..... 311
ASTO TUBE CW, treer, QPAR51 ..... 311
AVO CW, dobbelt, QPAR51 ..... 315
AVO CW, quad, QPAR51 ..... 315
AVO CW, enkelt, QPAR51 ..... 315
AVO CW, treer, QPAR51 ..... 315
AVO TRACK 1-faset., QPAR51 ..... 479
AVO TRACK 3-faset., QPAR51 ..... 459

# B

BASKET WL, E27 ..... 211
BATO 35 CW, E27 ..... 333
BATO 45 CW, E27 ..... 288
BATTEN 120 CW ..... 334
BATTEN 60 CW ..... 334
BENA 120 CW ..... 339
BENA 150 CW ..... 339
BIG NAILS 50 Poler, E27 ..... 560
BIG NAILS 80 Poler, E27 ..... 560
BIG NAILS WL, E27 ..... 660
BIG NAUTILUS SP, rund, QPAR51 ..... 593
BIG PLOT Afdækning, 2er ..... 728
BIG PLOT Afdækning, 4er ..... 728
BIG PLOT Modul ..... 728
BIG QUAD Up/Down WL ..... 635
BIG QUAD WL ..... 622, 633
BIG THEO CL ..... 674
BIG THEO CL, QPAR111 ..... 674
BIG THEO UP/DOWN WL, QPAR111 ..... 619
BIG THEO WL ..... 621
BIG THEO WL, QPAR111 ..... 621
BIMA 1-faset., dobbelt, QPAR51 ..... 482
BIMA 1-faset., enkelt, QPAR51 ..... 482
BIMA 3-faset., dobbelt, QPAR51 ..... 456
BIMA 3-faset., enkelt, QPAR51 ..... 456
BIMA EASYTEC® II, dobbelt, QPAR51 ..... 492
BIMA EASYTEC® II, enkelt, QPAR51 ..... 492
BOOKAT Poler, FASE ..... 579
BOOKAT WL ..... 632
BOX UP/DOWN WL, QT-DE12 ..... 652
BOX-L WL ..... 686
BOX-L WL, E27 ..... 652
BRICK DOWNUNDER EL ..... 703
BRICK DOWNUNDER EL, E14 ..... 703
BRICK EL, asymmetrisk ..... 702
BRICK EL, symmetrisk ..... 702
BRICK MESH EL, E14 ..... 702
BULAN CW, E14 ..... 691
BULAN GRID CW, E27 ..... 691

# C

C-POL Poler, E27 ..... 566
C-POL WL, E27 ..... 659
CARISO WL, FASE ..... 203
CHROMBO WL, FASE ..... 204
COMET LED LV ..... 506
COMET LV, QR-C51 ..... 506
CONE FL, E27 ..... 551
CONNECTED LED PANEL 595x595mm, UGR<19 ..... 418
CONNECTED LED PANEL 620x620mm, UGR<19 ..... 418
CONTONE® DL, rund, star, FASE ..... 398
CONTONE® DL, rund, justerbar, FASE ..... 398
COSMIC LV, QR-C51 ..... 503
COUPA FLEX WL ..... 222
COUPA WL, QT14 ..... 222
CUBIX FL, QPAR51 ..... 551

# D

**DASAR®**

DASAR® 70 EL, kvadratisk, QPAR51 ..... 721
DASAR® 80 EL, rund/kvadratisk, QPAR51 ..... 721
DASAR® 215 EL, rund, E27 ..... 722
DASAR® 215 EL, rund/kvadratisk, QPAR111 ..... 722
DASAR® 218 EL, QR111 ..... 722
DASAR® 255 EL ..... 718
DASAR® 270 EL, asymmetrisk ..... 719
DASAR® 270 EL, symmetrisk ..... 719
DASAR® 370 EL, rund ..... 723
DASAR® 920 EL ..... 718
DASAR® EXACT 116 EL, rund/kvadratisk, QPAR51 ..... 721
DASAR® FLAT 80 EL ..... 716
DASAR® FLAT 120 EL ..... 717
DASAR® PROJECTOR SP, 12/24V ..... 598
DASAR® PROJECTOR SP, 230V ..... 598

DEKLED EL ..... 404
DELWA WL ..... 647
DENA 30 WL, E14 ..... 211
DIO FLEX PLATE WL ..... 228, 229
DIO FLEX PLATE WL QPAR51 ..... 228
DIRETO 60 WL, FASE ..... 206
DIRETO 90 WL, FASE ..... 206
DISPLAY ADL 50 QPAR51 ..... 245
DL 126 EL ..... 394
DOLIX OUT EL, kvadratisk, QPAR51 ..... 405, 713
DOLIX OUT EL, rund, QPAR51 ..... 405, 713
DORISA 30 ..... 238
DORISA 50 ..... 239
DOWNUNDER OUT L EL ..... 701
DOWNUNDER OUT M EL ..... 701
DOWNUNDER OUT S EL ..... 701
DOWNUNDER OUT WL, kvadratisk ..... 648
DOWNUNDER OUT WL, rund ..... 648
DOWNUNDER PUR 80 EL ..... 412
DOWNUNDER PUR 150 EL ..... 412
DURNO ..... 504

# E

**EASYTEC® II**

EASYTEC® II Skinne ..... 491
EASYTEC® II Skinne, Tilbehør ..... 491

**ENOLA**

ENOLA B CL, QPAR51 ..... 281
ENOLA B CW, dobbelt, QPAR51 ..... 307
ENOLA B CW, enkelt, QPAR51 ..... 307
ENOLA B PD, QPAR51 ..... 161, 481
ENOLA B TRACK 1-faset., QPAR51 ..... 480
ENOLA B WL, QPAR51 ..... 217
ENOLA C CL ..... 281
ENOLA C CL, FASE ..... 281
ENOLA C Poler ..... 580
ENOLA C TRACK 1Ph ..... 480
ENOLA C TRACK 3Ph ..... 459
ENOLA PD, E27 ..... 161
ENOLA ROND S CL ..... 671
ENOLA ROND S WL, enkelt ..... 611
ENOLA ROND L CL ..... 671
ENOLA ROND L WL, enkelt ..... 611
ENOLA ROND M CL ..... 671
ENOLA ROND M WL, enkelt ..... 611
ENOLA SQUARE S CL ..... 672
ENOLA SQUARE S WL, enkelt ..... 615
ENOLA SQUARE M CL ..... 672
ENOLA SQUARE M WL, enkelt ..... 615
ENOLA SQUARE L CL ..... 672
ENOLA SQUARE L WL, enkelt ..... 615
ENOLA Tilbehør ..... 617

ESKINA 30 Poler ..... 516
ESKINA 80 Poler ..... 516
ESKINA D Display, FASE ..... 665
ESKINA FRAME 45 Poler, enkelt ..... 512
ESKINA FRAME 75 Poler, Dobbelt ..... 512
ESKINA FRAME 75 Poler, enkelt ..... 512
ESKINA FRAME 125 Poler, dobbelt ..... 514
ESKINA FRAME 175 Poler, dobbelt ..... 515
ESKINA FRAME WL ..... 631
ESKINA FRAME WL, dobbelt ..... 631

ESKINA SPOT CW, FASE ..... 683
ESKINA SPOT SENSOR CW, FASE ..... 682
EURO CUBE 3Ph. ..... 451
EURO SPOT TRACK 1-faset., QPAR51 .... 485
EURO SPOT TRACK 3-faset., QPAR111 .. 452
EURO SPOT TRACK 3-faset., QPAR51 .... 452

## F

F-POL Poler, E27 ..... 567
F-POL WL, E27 ..... 659

**FENDA**
FENDA 15 cm, rund ..... 107, 155
FENDA 30 cm, rund ..... 107, 155, 277
FENDA 45 cm, rund ..... 107, 155, 277
FENDA BOW BASIS FL, E27 ..... 106
FENDA Loftroset, E27 ..... 276
FENDA FL, E27 ..... 104, 105
FENDA Glasskærm ..... 154
FENDA halvskærm ..... 218
FENDA Ø 20 cm, rund ..... 218
FENDA Ø 40 cm, rund ..... 107, 154
FENDA Ø 70 cm, rund ..... 107, 155, 277
FENDA PD, E27 ..... 154
FENDA TL, E27 ..... 104, 105
FENDA WL, Basis, E27 ..... 218, 219
FENDA WL, E27 ..... 219

FERA 25 CL ..... 285
FERA 25 CL, DALI ..... 284
FITU CUBE WL, E27 ..... 215
FITU CW, E27 ..... 318
FITU FL, E27 ..... 109
FITU MIX & MATCH Tilbehør ..... 151
FITU PD, E27 ..... 150
FITU TL, E27 ..... 109
FITU Vægholder ..... 214
FITU WL, E27 ..... 214
FLAC BEAM® SP ..... 591
FLATT 100 Poler ..... 575
FLATT 65 Poler ..... 575
FLATT SENSOR WL ..... 640
FLATT WL ..... 640
FLOODI L SP ..... 589
FLOODI M SP ..... 589
FLOODI S SP ..... 589
FORCHINI 50 PD, E27 ..... 170
FORCHINI 70 PD, E27 ..... 170
FORCHINI M 40 PD, E27 ..... 171
FORCHINI M 40 TRACK 1-faset., E27 ..... 477
FORCHINI M 40 TRACK 3-faset., PD, E27 ..... 447
FORCHINI M 50 PD, E27 ..... 171
FRAME BASIC RL ..... 409
FRAME BASIC RL, HV ..... 409
FRAME BASIC SET RL ..... 408
FRAME CURVE EL ..... 408
FRAME CURVE EL, HV ..... 408

## G

GALEN 120 SP ..... 591
GALEN 60 SP ..... 591
GIMBLE OUT EL ..... 724
GLASSA CW, kvadratisk, E27 332
GLENOS PD, 1m, 1-10V ..... 143
GLENOS PD, 2m, 1-10V ..... 143
GLENOS® 60 WL ..... 241
GLOO PURE 27 Poler, E27 ..... 545
GLOO PURE 44 Poler, E27 ..... 545
GLOO PURE 70 Poler, E27 ..... 545
GLOO PURE WL, E27 ..... 658
GRAFIT 30 Poler, E27 ..... 521
GRAFIT 30 Poler, rund, E27 ..... 518
GRAFIT 60 Poler, E27 ..... 521
GRAFIT 60 Poler, rund, E27 ..... 518
GRAFIT 90 Poler, E27 ..... 521
GRAFIT 90 Poler, rund, E27 ..... 518
GRAFIT SENSOR WL, firkantet, E27 ..... 627
GRAFIT SENSOR WL, rund, E27 ..... 626
GRAFIT WL, firkantet, E27 ..... 627
GRAFIT WL, rund, E27 ..... 626

**GRAZIA LED-Strips**
GRAZIA IP FLEXSTRIP, 24V ..... 761
GRAZIA IP FLEXSTRIP, RGBW, 24V ..... 763
GRAZIA IP FLEXSTRIP, Tunable white, 24V ..... 762
GRAZIA PRO FLEXSTRIP, 24V ..... 756
GRAZIA PRO FLEXSTRIP, RGBW, 24V ..... 760
GRAZIA PRO FLEXSTRIP, Tunable white, 24V ..... 759
GRAZIA PRO MAX FLEXSTRIP, 24V ..... 757, 758

**GRAZIA Profiler**
GRAZIA 10 Påbygningsprofil, Flad ..... 735
GRAZIA 10 Påbygningsprofil, Standard .... 735
GRAZIA 10 Indbygningsprofil ..... 735
GRAZIA 10 EDGE Tilbehør ..... 737
GRAZIA 10 EDGE Påbygningsprofil ..... 738
GRAZIA 10 EDGE Tilbehør ..... 739
GRAZIA 20 Påbygningsprofil, Flad ..... 741
GRAZIA 10 Påbygningsprofil, Standard .... 741
GRAZIA 20 Indbygningsprofil ..... 742
GRAZIA 20 Tilbehør ..... 743, 744, 745
GRAZIA 60 Påbygningsprofil ..... 747
GRAZIA 20 Indbygningsprofil ..... 747
GRAZIA 60 Tilbehør ..... 748, 749

## H

H-LIGHT DL, oval, FASE ..... 399
H-LIGHT DL, rund, FASE ..... 399
H-POL 30 Poler ..... 572
H-POL 60 Poler ..... 572
H-POL TWIN 30 Poler ..... 573
H-POL TWIN 60 Poler ..... 573
HELIA 30 PD ..... 158
HELIA 30 PD, FASE ..... 158
HELIA 40 PD ..... 159
HELIA 40 PD, FASE ..... 159
HELIA 50 TRACK 1-faset ..... 483
HELIA 50 TRACK 3-faset ..... 457
HELIA AMBIENT 35 PD ..... 157
HELIA AMBIENT 35 PD, FASE ..... 157
HELIA CW, Dobbelt, FASE ..... 299, 685
HELIA CW, enkelt, FASE ..... 299, 685
HELIA EL ..... 400
FHELIA Poler, Dobbelt, FASE ..... 581, 582
HELIA Poler, enkelt, FASE ..... 581, 582
HELIA SPOT S SP, enkelt, FASE ..... 599
HELIA SPOT L SP, enkelt, FASE ..... 599
HORN DL, dobbelt, QPAR51 ..... 371
HORN DL, GU10, Blower Door-testet ..... 373
HORN DL, enkelt, asymmetrisk, QPAR51 371
HORN DL, enkelt, QPAR51 ..... 370, 372
HORN EL, enkelt, QPAR51 ..... 372
HORN MAGNA ..... 375
HORN MINI EL ..... 370
HORN-T EL, QPAR111 ..... 374

## I

I-PENDANT PRO PD, 1195x295mm, DALI ..... 140
IMPERVA 120 CW ..... 692
IMPERVA 150 CW ..... 692
INDA CW, QPAR51 ..... 308
IPERI 50 Poler ..... 577
IPERI WL ..... 662

## K

KADUX EL, Dobbelt, 1-10V ..... 380
KADUX EL, Dobbelt, FASE ..... 379
KADUX EL, Dobbelt, QPAR111 ..... 378
KADUX EL, Dobbelt, QPAR51 ..... 376
KADUX EL, enkelt, 1-10V ..... 380
KADUX EL, enkelt, FASE ..... 379
KADUX EL, enkelt, QPAR111 ..... 378
KADUX EL, enkelt, QPAR51 ..... 376
KADUX EL, treer, FASE ..... 379
KADUX EL, treer, QPAR51 ..... 376
KALU CW, Dobbelt, FASE ..... 303
KALU CW, Dobbelt, QPAR111 ..... 304
KALU CW, quad, FASE ..... 303
KALU CW, quad, QPAR111 ..... 304
KALU CW, enkelt, FASE ..... 303
KALU CW, enkelt, QPAR111 ..... 304
KALU CW, treer, FASE ..... 303
KALU CW, treer, QPAR111 ..... 304
KALU TRACK 1-faset., FASE ..... 484
KALU TRACK 1-faset., QPAR111 ..... 484
KALU TRACK 3-faset, FASE 454
KALU TRACK 3-faset., QPAR111 ..... 454
KALU TRACK 3-faset., QR111 ..... 454
KAMUELA ECO EL, rund, FASE ..... 406, 710
KANO EASYTEC® II, QPAR51 ..... 492
KARDAMOD CL, kvadratisk, Dobbelt, QPAR111 ..... 275
KARDAMOD CL, kvadratisk, Enkelt, QPAR111 ..... 275
KARPO 30 CW, enkelt ..... 296
KARPO 30 CW, enkelt, FASE ..... 296
KARPO 30 EL ..... 400
KARPO 30 WL, enkelt ..... 225
KARPO FL ..... 108
KARPO GOOSE WL ..... 224
KARPO MAGN CW, enkelt, FASE ..... 224
KARPO TL ..... 108
KARPO WL ..... 225
KENKUA SPOT WL, E27 ..... 220
KENKUA WL, E27 ..... 220
KERAS ELT WL, E27 ..... 661
KINI EL, FASE ..... 407, 709

## L

L-LINE 120 WL ..... 242
L-LINE 60 WL ..... 242
L-LINE OUT 30 FL, vertikal ..... 538
L-LINE OUT 50 Poler, horisontal ..... 538
L-LINE OUT 60 FL, vertikal ..... 538
L-LINE OUT 80 Poler, horisontal ..... 539
L-LINE OUT WL ..... 656
LED PANEL 600x600mm ..... 419
LED PANEL 620x620mm ..... 419

LIGHT EYE® 150 3-faset., PD, QPAR111 ..... 446, 476
LIGHT EYE® 150 EASYTEC® II, PD, QPAR111 ..... 495
LIGHT EYE® 150 PD, QPAR111 ..... 172
LIGHT EYE® 150 TRACK 3-faset., QPAR111 ..... 446
LIGHT EYE® 150 TRACK EASYTEC® II, QPAR111 ..... 495
LIGHT EYE® 90 1-faset., QPAR51 ..... 476
LIGHT EYE® 90 PD, GU10 ..... 172
LIGHTPOINT EL ..... 401
LIPA CW, FASE ..... 690
LIPSY® 30 CW, Dome ..... 326
LIPSY® 30 CW, Drum ..... 329
LIPSY® 40 CW, Dome ..... 326
LIPSY® 40 CW, Drum ..... 329
LIPSY® 40 CW, Drum, DALI ..... 330
LIPSY® 50 CW, Dome ..... 326
LIPSY® 50 CW, Drum ..... 329
LIPSY® 50 CW, Drum, DALI ..... 330
LISENNE 40 Poler, E27 ..... 553
LISENNE 70 Poler, E27 ..... 553
LISENNE PD, E27 ..... 164
LISENNE WL, E27 ..... 213
LOGS 40 Poler ..... 517
LOGS 70 Poler ..... 517
LOGS IN L WL, FASE ..... 197

LOGS IN WL ... 196
LOGS IN WL, FASE ... 196
LOGS WL ... 652
LONG GRILL CW ... 336

**LYSKILDER**
LED A60 E27 ... 815
LED A60 E27, Mirrorhead, Krom ... 816
LED A60 E27, RGBW, smart ... 815
LED A60 E27, tunable 2700-6500K, smart ... 815
LED C35 E14 ... 810
LED G125 E27, Mirrorhead, Krom ... 817
LED G53 ... 811
LED G95 E27 ... 816
LED QPAR 111 GU10 ... 814
LED QPAR111 GU10, RGBW, smart ... 813
LED QPAR111 GU10, RGBW, smart ... 813
LED QPAR111 GU10, tunable 2700-6500K, smart ... 813
LED QPAR51 GU10 ... 812,813
LED QPAR51 GU10, RGBW, smart ... 812
LED QPAR51 GU10, tunable 2700-6500K, smart ... 812
LED QR51 GU5,3 ... 811
LED QT-DE12 R7S, 118 mm ... 810
LED QT-DE12 R7S, 78 mm ... 810
LED QT14 G9 ... 810
LED SPIKE SP ... 601
LED SPOT SP ... 666
LED ST58 E27 ... 816
LED ST64 E27 ... 816
LED T32 Filament GU10 ... 811
LED T38 E27 ... 816
LED T45 E27 ... 816
LED TCR-TSE GX53 ... 810

## M

MAGANDA TL ... 113
MAGANDA WL ... 232
MALANG CW ... 139, 295
MANA 40 Skærm, rund ... 185
MANA 60 Skærm, rund ... 185
MANA BASE rund ... 185
MANA BASE WL, rund, FASE ... 185
MANA OUT WL, FASE ... 655
MANA Skærm ... 186, 187
MANA WL, Basis ... 187
MANA WL, Basis, FASE ... 186, 187
MARONA WL, FASE ... 288
MARYLIN 40/60/90 WL ... 235
MECANICA PLUS FL ... 111
MECANICA PLUS TL ... 111

**MEDO**
MEDO 30 AMBIENT CW, DALI ... 136, 260
MEDO 30 AMBIENT CW, FASE ... 134, 258
MEDO 30 CL, 1-10V ... 130, 254
MEDO 30 CL, FASE ... 133, 257
MEDO 30 EL, indbygningsrammer ... 416
MEDO 30 EL, Rammeløs ... 414
MEDO 40 AMBIENT CW, DALI ... 136, 260
MEDO 40 AMBIENT CW, FASE ... 134, 258
MEDO 40 CL, 1-10V ... 131, 255
MEDO 40 CL, FASE ... 133, 257
MEDO 40 EL, indbygningsrammer ... 416
MEDO 430 EL, Rammeløs ... 415
MEDO 60 AMBIENT CW, DALI ... 136, 260
MEDO 60 AMBIENT CW, FASE ... 134, 258
MEDO 60 CL, 1-10V ... 131, 255
MEDO 60 CL, kvadratisk, 1-10V ... 132, 256
MEDO 60 CL, kvadratisk, DALI ... 138, 261
MEDO 60 EL, indbygningsrammer ... 416
MEDO 60 EL, Rammeløs ... 415
MEDO 90 AMBIENT CL, DALI ... 137, 261
MEDO 90 AMBIENT CL, FASE ... 135, 259
MEDO 90 CL, 1-10V ... 131, 255
MEDO 90 EL, indbygningsrammer ... 417
MEDO 90 EL, Rammeløs ... 415
MEDO RING 60 PD, 1-10V ... 128
MEDO RING 60 PD, DALI ... 129
MEDO RING 90 PD, 1-10V ... 128

MELAN CW, E27 ... 332
MERADO FLOOD WL, FASE ... 231
MERIDIAN BOX SENSOR WL, E27 ... 630
MERIDIAN BOX WL, E27 ... 630
MIBO UP/DOWN WL, QT14 ... 237
MILANDOS 4 DL ... 349
MILANDOS 6 DL ... 349
MILANDOS 8 DL ... 349
MOBALA EL ... 413
MOLAT CL, E27 ... 677
MOLAT PD, E27 ... 552
MOLAT Poler, E27 ... 552
MOLAT WL, E27 ... 657
MYRA CW, enkelt, QPAR51 ... 666
MYRA DISPLAY WL, kurvet, QPAR51 ... 665
MYRA SPOT Dobbbelt, GU10 ... 583
MYRA UP/DOWN WL, QPAR51 ... 644
MYRA WL, Dobbelt, QPAR51 ... 686

## N

NAGY 75 CL, QPAR51 ... 287
NAUTILUS 10 SP, kvadratisk ... 597
NAUTILUS 10 SP, rund, QPAR51 ... 593, 594
NAUTILUS 10 SPOT LED SP ... 595
NAUTILUS 10 SPOT SP, QPAR51 ... 595
NAUTILUS SP, QR-C51 ... 595
NAUTILUS WL QPAR51 ... 666
NEPRO DISPLAY QT-DE12 ... 245
NEW FLAT WL, RGB-W ... 209

**NEW TRIA**
NEW TRIA 45 DL, rund ... 356
NEW TRIA 45 Enkelt, kvadratisk, CS ... 356
NEW TRIA 68 DL, firkantet ... 357, 359
NEW TRIA 68 DL, firkantet, FASE ... 359, 361
NEW TRIA 68 DL, firkantet, QPAR51 ... 350
NEW TRIA 68 DL, rund ... 357, 358
NEW TRIA 68 DL, rund, FASE ... 360, 361
NEW TRIA 68 DL, rund, QPAR51 ... 350
NEW TRIA 77 DL, firkantet ... 362, 363
NEW TRIA 77 DL, rund ... 362
NEW TRIA 78 DL, firkantet, QPAR51 352, 353
NEW TRIA 78 DL, rund, QPAR51 ... 352
NEW TRIA 78 XL DL, firkantet, QPAR51 ... 351
NEW TRIA 78 XL DL, rund, QPAR51 ... 351
NEW TRIA 110 DL, firkantet, FASE ... 366, 367
NEW TRIA 110 DL, rund, FASE ... 366
NEW TRIA 150 DL, firkantet, 1-10V ... 369
NEW TRIA 150 DL, firkantet, QPAR111 ... 355
NEW TRIA 150 DL, rund, 1-10V ... 368
NEW TRIA 150 DL, rund, QPAR111 ... 355
NEW TRIA 155 DL, Dobbelt ... 364, 365
NEW TRIA 155 DL, Dobbelt, QPAR51 ... 354
NEW TRIA 300 DL, Dobbelt, QPAR111 ... 355

NOBLO CW, dobbelt, FASE ... 300
NOBLO CW, FASE ... 300
NOBLO CW, enkelt, FASE ... 300
NOBLO CW, triple, FASE ... 300
NOBLO SPOT 1-faset ... 483
NOBLO SPOT 1-faset, Triple Track Set ... 470
NOBLO SPOT 3-faset ... 458
NOBLO SPOT LV, Rope Track ... 506
NOTAPO L RL ... 410
NOTAPO S RL ... 410
NOYA PD, FASE ... 142

**NUMINOS®**
NUMINOS® 3-faset. ... 62-71
NUMINOS® CL ... 74-87
NUMINOS® CW ... 72-73
NUMINOS® DL ... 28-61
NUMINOS® PD ... 88-95
NUMINOS® tilbehør ... 58-61

## O

OCCULDAS 13 DL, indirekte, FASE ... 273
OCCULDAS 14 EL, indirekte, FASE ... 397
OCCULDAS 23 DL, indirekte, FASE ... 273
OCCULDAS 23 EL, indirekte, FASE ... 397
OCULUS CL, Move, FASE ... 396
OCULUS CL, FASE ... 280
OCULUS CW, FASE ... 296
OCULUS PD, enkelt, FASE ... 147
OCULUS UP/DOWN WL, FASE ... 188
ONE 40 CW, DALI ... 294
ONE 40 TRACK 3-faset., DALI ... 443
ONE 60 PD, DALI ... 120
ONE 60 PD, DALI, up/down ... 121
ONE 60 PD, FASE, up/down ... 121
ONE 60 WL, DALI ... 294
ONE 80 PD, DALI ... 120
ONE 80 PD, DALI, up/down ... 122
ONE DOUBLE PD, DALI, up/down ... 123
ONE DOUBLE PD, FASE, up/down ... 123
ONE LINEAR 100 PD, FASE, up/down ... 118
ONE LINEAR 140 PD, FASE, up/down ... 118
ONE TRIPLE PD, DALI ... 119
ORBIT LV, QR111 ... 504
ORDI SENSOR WL ... 651
ORDI WL ... 651
OSSA 180 WL, QT-DE12 ... 202
OSSA 300 WL, QT-DE12 ... 202
OTOS GLAS Poler, E27 ... 550
OUT 65 EL, rund, FASE ... 423, 708
OUT-BEAM FRAME SP ... 686
OVALISK 75 Poler ... 542
OVALISK 100 Poler ... 542
OVALISK CL ... 676
OVALISK SENSOR WL ... 637
OVALISK WL ... 637

## P

P-LIGHT CW ... 340, 341
P-LIGHT EL ... 420
PANEL 60 CL, rund, DALI ... 263
PANEL 60 CL, rund, FASE ... 262
PANEL 60 PD, rund, DALI ... 141
PANEL CL, 1200x300mm, DALI ... 263
PANEL CL, 1200x300mm, FASE ... 262
PANEL TRACK 1-faset., firkantet ... 471
PANEL TRACK 1-faset., rund ... 471
PANTILO 20 PD, E27 ... 162
PANTILO 28 PD, E27 ... 162
PANTILO CONVEX 29 ... 163
PANTILO CONVEX 40 PD, E27 ... 163
PARA 380 PD, E27 ... 179
PARA CONE 14 1-faset., PD, QPAR51 ... 474
PARA CONE 14 1-faset., QPAR51 ... 474
PARA CONE 14 3-faset., PD, QPAR51 ... 445
PARA CONE 14 3-faset., QPAR111 ... 445
PARA CONE 30 PD, E27 ... 167
PARA CONE GL 1-faset., GU10 ... 472
PARA CONE GL 3-faset., GU10 ... 444
PARA CONE GL PD, GU10 ... 166, 444, 472
PARA DOME PD, E27 ... 176
PARA DOME Skærm ... 176
PARA FLAC PD/CL ... 179
PARA FLAC PD/CL, DALI ... 179
PATTA-F EL, kvadratisk, FASE ... 422,708
PATTA-F EL, rund, FASE ... 422, 708
PATTA-I DL, firkantet, FASE ... 420, 706
PATTA-I EL, kvadratisk, FASE ... 421, 707
PATTA-I EL, rund, FASE ... 420, 421, 706, 707
PEMA® WL ... 638, 639
PEMA® WL, E27 ... 639
PHELIA 25 PD, E27 ... 169
PHELIA 30 PD, E27 ... 169
PHELIA FL, E27 ... 110
PHELIA TL, QPAR51 ... 110
PHELIA WL, QPAR51 ... 230
PHOTONIA CL, E27 ... 677

PHOTONIA PD, E27 ..... 548
PHOTONIA Poler, E27 ..... 549
PHOTONIA TL, E27 ..... 548
PHOTONIA WL, E27 ..... 657
PIKA DL, rund, QPAR51, drejelig ..... 395
PIKA DL, rund, QPAR51, star ..... 395

**PLASTRA**
PLASTRA 101 WL, E14 ..... 194
PLASTRA 104 CL, E27 ..... 283
PLASTRA 104 WL, QT14 ..... 194
PLASTRA 105 CL, E27 ..... 282
PLASTRA 25 PD, rund, TCR-TSE ..... 175
PLASTRA CL, FASE ..... 282
PLASTRA CL, QPAR51 ..... 282
PLASTRA CW, rund ..... 193
PLASTRA RL, kvadratisk, QPAR51 ..... 403
PLASTRA RL, rund, QPAR51 ..... 402
PLASTRA WL, Cube, QT14 ..... 190
PLASTRA WL, Cubes ..... 190
PLASTRA WL, Curve, QT-DE12 ..... 194
PLASTRA WL, E14 ..... 191
PLASTRA WL, firkantet ..... 223
PLASTRA WL, halvrund ..... 193
PLASTRA WL, QPAR51 ..... 193
PLASTRA WL, firkantet, QT-DE12 ..... 191

PLYTTA ..... 505
POWER TRAIL-LITE® EL, rund/kvadratisk ..... 724
PURI CW, dobbelt, QPAR51 ..... 312
PURI CW, quad, QPAR51 ..... 312
PURI CW, enkelt, QPAR51 ..... 312
PURI CW, treer, QPAR51 ..... 312
PURI TRACK 1-faset., QPAR51 ..... 478
PURI TRACK 1-faset., Triple Track Set ..... 470
PURI TRACK 3-faset., QPAR51 ..... 453
PURIA TRACK 1-faset., QPAR51 ..... 478
PURISA WL, E27 ..... 211

## Q

Q-LINE® CL, 1m, BAP, FASE ..... 264
Q-LINE® CL, 2m, BAP, FASE ..... 265
Q-LINE® PD, 1m, BAP, FASE ..... 144, 145
Q-LINE® PD, 2m, BAP, FASE ..... 144, 145
Q-LINE® PD, DALI, enkelt ..... 145
Q-LINE® WL ..... 243
QUAD FRAME 14 WL ..... 198
QUAD FRAME 19 WL ..... 198
QUAD FRAME 9 WL ..... 410
QUAD Poler ..... 578
QUAD UP/DOWN 12 WL ..... 634
QUAD UP/DOWN 15 WL ..... 634
QUAD WL ..... 633
QUADRASS PD, E27 ..... 165
QUADRASS SPOT WL, E27 ..... 212
QUADRASS WL, E27 ..... 212
QUADRASYL 75 Poler, TCR-TSE ..... 577
QUADRASYL WL, TCR-TSE ..... 662
QUADRULO CL ..... 675
QUADRULO FL ..... 522
QUADRULO SENSOR WL, E27 ..... 629
QUADRULO WL ..... 629
QUADRULO WL, E27 ..... 629

## R

RASCALI 45 Poler ..... 579
RASCALI 65 Poler ..... 579
RASCALI WL ..... 661
RETRATO WL, FASE ..... 244
ROCCI 200 EL, rund/firkantet ..... 730
ROCCI EL, firkantet ..... 730
ROCCI EL, rund ..... 730
ROTOBALL 25 CL, E27 ..... 289
ROTOBALL 25 FL, E27 ..... 546
ROTOBALL 25 PD, E27 ..... 174
ROTOBALL 40 CL, E27 ..... 289
ROTOBALL 40 FL, E27 ..... 546
ROTOBALL 40 PD, E27 ..... 174
ROTOBALL 50 FL, E27 ..... 546
ROTOBALL 50 PD, E27 ..... 174
ROX ACRYL 30 ..... 561
ROX ACRYL 60 ..... 561
ROX ACRYL 90 ..... 561
ROX CL, GX53 ..... 679
ROX CL, QPAR111 ..... 679
ROX UP/DOWN WL, QPAR111 ..... 645
ROX WL, QPAR111 ..... 645
RUBA 27/42 CW ..... 690
RUSTY® UP/DOWN WL, kvadratisk ..... 636
RUSTY® UP/DOWN WL, rund ..... 636
RUSTY® 40 Poler ..... 528, 532
RUSTY® 40 Poler, E27 ..... 529, 533
RUSTY® 70 Poler ..... 528, 532
RUSTY® 70 Poler, E27 ..... 529, 533
RUSTY® CONE 24 FL, E14 ..... 530
RUSTY® CONE 40 Poler, E27 ..... 530
RUSTY® CONE 70 Poler, E27 ..... 530
RUSTY® PATHLIGHT 40 Poler ..... 527
RUSTY® PATHLIGHT 70 Poler ..... 527
RUSTY® PATHLIGHT Poler, TCR-TSE ..... 527
RUSTY® SLOT 50 Poler ..... 524
RUSTY® SLOT 50 Poler, E27 ..... 524
RUSTY® SLOT 80 Poler ..... 524
RUSTY® SLOT 80 Poler, E27 ..... 525

## S

SAIL WL ..... 655
SALUNA LV, QR-C51 ..... 503
SAMRINA SP, single, GU10 ..... 592
SEDO 7 WL ..... 207
SEDO 14 WL ..... 207
SEDO 21 WL ..... 207
SENSER 12 CW, kvadratisk, FASE ..... 319
SENSER 12 CW, rund, FASE ..... 320
SENSER 12 EL, rund ..... 389, 390
SENSER 18 CW, kvadratisk, FASE ..... 319
SENSER 18 CW, rund, FASE ..... 320
SENSER 18 EL, rund ..... 389, 390
SENSER 24 CW, kvadratisk, FASE ..... 319
SENSER 24 CW, rund, FASE ..... 320
SENSER 24 EL, rund ..... 389, 390
SHELL 15 WL, FASE ..... 199
SHELL 30 WL, FASE ..... 199
SIGHT 60 CW ..... 337
SIGHT 115 CW ..... 337
SIGHT MOVE 3-faset,, DALI ..... 441
SIGHT MOVE 3Ph. ..... 448
SIGHT TRACK 3Ph. ..... 450
SIGHT TRACK 3-faset., DALI ..... 440
SIMA CW, kvadratisk, FASE ..... 323
SIMA CW, kvadratisk, Sensor ..... 323
SIMA CW, rund, FASE ..... 322
SIMA CW, rund, Sensor ..... 322
SITRA 360 CW, TCR-TSE ..... 684
SITRA 360 Poler, TCR-TSE ..... 583
SITRA 360 SPIKE SP, dobbelt, TCR-TSE ..... 603
SITRA 360 SPIKE SP, single, TCR-TSE ..... 602
SITRA CL, TCR-TSE ..... 679
SITRA CUBE WL ..... 622
SITRA CUBE WL, TCR-TSE ..... 622
SITRA S WL, single, firkantet ..... 624
SITRA M WL, up/down, firkantet 624
SITRA L WL, up/down, firkantet ..... 624
SITRA UP/DOWN WL ..... 644
SITRA UP/DOWN WL, TCR-TSE ..... 644
SITRA WL, TCR-TSE ..... 661
SLOTBOX 40 Poler ..... 574
SLOTBOX 70 Poler ..... 574
SLOTS 45 Poler ..... 570
SLOTS 65 Poler ..... 571
SLOTS WL ..... 647
SMALL PLOT Afdækning, 2er ..... 727
SMALL PLOT Afdækning, 4er ..... 727
SMALL PLOT Modul ..... 727
SOLASTO EL, rund ..... 731
SOLID CUBE WL, QT14 ..... 216
SOMNILA FLEX WL, venstre ..... 227
SOMNILA FLEX WL, højre ..... 227
SOMNILA SPOT WL, venstre ..... 226
SOMNILA SPOT WL, højre ..... 226
SOPRANA CL, E27 ..... 278
SPOT 79 CW, QPAR51 ..... 308
SPOT DISPLAY E27 ..... 245
SQUARE Poler 30 Poler, E27 ..... 568
SQUARE Poler 60 Poler, E27 ..... 568
SQUARE Poler 90 Poler, E27 ..... 568
SQUARE TURN WL, G9 ..... 662
SQUARE WL, E27 ..... 660
STRUCTEC ZOOM 3 Ph, ..... 457
SUN / BIG SUN PD, E27 ..... 173
SUPROS 78 CL, FASE ..... 271
SUPROS 78 EL, Move, FASE ..... 383
SUPROS 78 EL, FASE ..... 382
SUPROS 78 PD ..... 148
SUPROS 78 UP/DOWN WL, FASE ..... 189
SUPROS CL, Move ..... 270
SUPROS DL ..... 384, 385
SUPROS DL, Move ..... 386, 387
SUPROS PD ..... 148, 149
SYNA SP ..... 601
SYROS LV, QR-C51 ..... 503

## T

TEC KALU TRACK 3-faset., dobbelt, FASE ..... 459
TELESKOP LV, QR-C51 ..... 502
TENORA CL, E27 ..... 278

**TENSEO Lavspændingswire**
TENSEO Niedervolt-Seil ..... 500
TENSEO Lavspændingswire Tilbehør ..... 501

TERANG 200 CW ..... 692
THEO BRACKET 50 Poler ..... 541
THEO BRACKET 70 Poler ..... 541
THEO BRACKET CW ..... 684
THEO BRACKET SP ..... 601
THEO PATHLIGHT Poler, Dobbelt ..... 540
THEO PATHLIGHT Poler, single ..... 540
THEO UP/DOWN WL, QPAR51 ..... 216, 618
THEO WL, QPAR51 ..... 620

**TILBEHØR**
1-10V Dæmper 10W ..... 792
DALI CONTROLLER 24V DC ..... 794
DALI INTERFACE 1-10V + on/off ..... 777, 794
DALI UNIVERSAL DÆMPER 10-300W ..... 777, 794
DALI UNIVERSAL DÆMPER 3-25W ..... 777, 794
Dæmper til indbygning i væg ..... 783
Dobbeltsidet tape ..... 804
GLENOS® Loftsrosetter ..... 803
GU10 Fatning ..... 804
GU10 fatning med tilslutningsboks og lynklemme ..... 804
Kabelforlænger ..... 804
Kabelklemme ..... 803
Kompensationsmodul ..... 794
Lampeophæng i stålwire ..... 803
LED strømkilde 60W | DALI, 24V, 2 Kanal ..... 797
LED-strømkilde ..... 797
LED strømkilde 100W | DALI, 24V, 2 Kanal ..... 797
LED Strømkilde 12V | 100W inkl. trækaflastning ..... 797
LED Strømkilde 12V | 12W med trækaflastning ..... 795
LED Strømkilde 12V | 15W ..... 795
LED Strømkilde 24V | 12W med trækaflastning ..... 795
LED Strømkilde 24V | 15W ..... 795
LED Strømkilde 24V | 20W ..... 795
LED Strømkilde 24V | 40W ..... 795
LED Strømkilde 24V | 50W inkl. trækaflastning ..... 796

LED strømkilde 24V | 60W ... 796
LED strømkilde 24V DC | 100W inkl. trækaflastning ... 796
LED strømkilde 24V DC | 150W ... 796
LED strømkilde 24V DC | 150W inkl. trækaflastning ... 796
LED Driver 1000mA | 39W inkl. trækaflastning ... 799
LED Driver 1000mA | 40W ... 799
LED Driver 1000mA | 60W | med trækaflastning
LED Driver 1050mA | 30W inkl. trækaflastning ... 799
LED Driver 200mA | 10W inkl. trækaflastning ... 800
LED Driver 200mA | 6-8,4W inkl. trækaflastning ... 797
LED Driver 250-700mA | 20W inkl. trækaflastning ... 800
LED Driver 250-700mA | 40W inkl. trækaflastning ... 800
LED Driver 250mA | 10 W ... 800
LED Driver 320mA I 3W med trækaflastning ... 800
LED Driver 350mA | 10W ... 798
LED DRIVER 350mA | 15W ... 798
LED Driver 350mA | 15W inkl. trækaflastning ... 801
LED Driver 350mA | 20W ... 798
LED Driver 350mA | 20W inkl. trækaflastning ... 801
LED DRIVER 350mA | 3W ... 797
LED Driver 350mA | 3W inkl. trækaflastning ... 801
LED Driver 500/600/700mA | 30W inkl. trækaflastning ... 801
LED driver 500mA | 10W inkl. trækaflastning ... 801
LED driver 500mA | 15W ... 798
LED driver 700-1500mA | 50W inkl. trækaflastning ... 800
LED driver 700/90/100mA | 40W inkl. trækaflastning ... 802
LED driver 700mA | 10W ... 798
LED driver 700mA | 20W | dimmbar | inkl. trækaflastning ... 799
LED driver 700mA | 39W inkl. trækaflastning ... 799
LED driver 700mA | 3W inkl. trækaflastning ... 801
LED driver 700mA | 40W ... 799
LED driver 700mA | 6W ... 798
LED driver 800/900/1050mA | 40W inkl. trækaflastning ... 802
LED DRIVER DALI ... 797
Loftskroge ... 803
Samledåse 5-polet ... 805
Samledåse IP68, 3-polet ... 805
SLV VALETO® Fjernbetjening, CCT/RGBW ... 783
SLV VALETO® Gateway ... 782
SLV VALETO® Stikskinne 3 udgange ... 804
Stofledning 10m ... 803
T-Samledåse, 3-polet ... 805
Transformator 12V AC | 10VA IP44 ... 792
Transformator 12V AC | 60VA ... 792
Transformator 12V AC | 60VA IP44 ... 792
Transformator 12V AC | 150VA ... 792
Transformator TENSEO 12V AC | 105VA ... 793
Transformator TENSEO 12V AC | 50VA ... 793
Transformator TENSEO 12V AC | 210VA ... 793
Wirestop ... 804

TODAY PRO Display ... 665
TONGA® 1-faset., PD, E14 ... 475
TONGA® EASYTEC® II, PD, E14 ... 494
TONGA® PD, E14 ... 165
TONILA TL ... 112
TOTHEE CW, FASE ... 298
TRAIL-LITE® 60 EL ... 724
TRIADEM PD, E27 ... 156
TRILEDO CL, Dobbelt, kvadratisk ... 269
TRILEDO CL, Dobbelt, kvadratisk, QPAR51 ... 266
TRILEDO CL, Enkelt, kvadratisk ... 269
TRILEDO CL, Enkelt, kvadratisk, QPAR51 ... 266
TRILEDO CL, enkelt, rund ... 269
TRILEDO CL, enkelt, rund, QPAR51 ... 266
TRUKKO 60 WL ... 234
TRUKKO 90 WL ... 234
TRUKKO WL, firkantet ... 233
TRUKKO WL, rund ... 233
TRUST 30 Poler ... 559
TRUST 60 Poler ... 559

## V

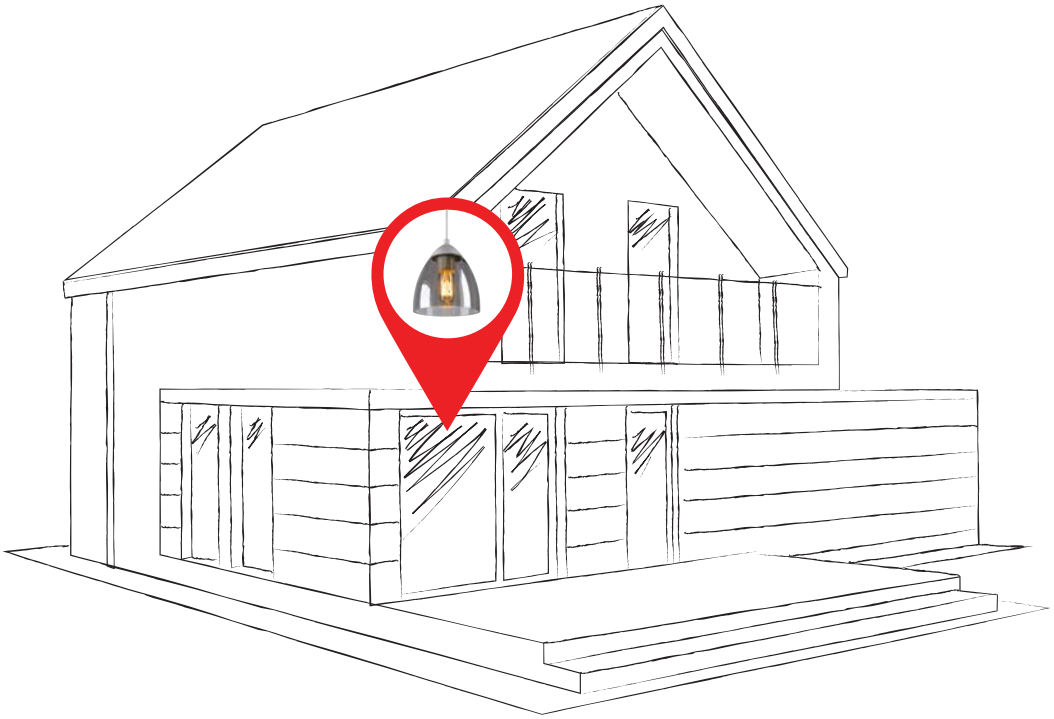
VAP 40 ... 562
VAP 70 ... 562
VAP 100 ... 562
VAP SLIM 30 Poler, E27 ... 565
VAP SLIM 60 Poler, E27 ... 565
VAP SLIM 90 Poler, E27 ... 565
VARU EL, QPAR51 ... 404, 711
VERLUX EL, kvadratisk, FASE ... 393
VILUA S WL ... 643
VILUA L WL ... 643
VILUA UP/DOWN, WL ... 643

## W

WALLYX WL, QPAR51 ... 647
WL 106 E14 ... 237
WL 149 WL, FASE ... 205
WL 149 WL, QT-DE12 ... 205
WORKLIGHT FL ... 101
WORKLIGHT PD, DALI ... 146
WORKLIGHT TL ... 100
WORO EL ... 413

# REFERENCEPROJEK-TER MED **BELYSNINGS-LØSNINGER FRA SLV**

Se nogle af de mange andre muligheder med SLV's produkter i ægte projekter. GOOD LIGHT Referencer giver dig et overblik over flere forskellige belysnings-koncepter til og frra vores kunder.








Fra enfamiliehuse med haver, til DALI-styrbar butiksbelysning og større projekter, såsom hotel- og kontorkomplekser – med SLV har du altid en stærk partner ved din side – der mester mange anvendelsesområder.
**Lad dig overbevise og inspirere af de projekter, der allerede er implementeret.**

SCAN QR-KODEN NU >>>

**Du finder mere inspiration og flere referencer på**
**www.slv.com**







„Raum und Licht und Ordnung.
Das sind die Dinge, die man genauso braucht
wie Brot oder einen Platz zum Schlafen.“

**Le Corbusier**



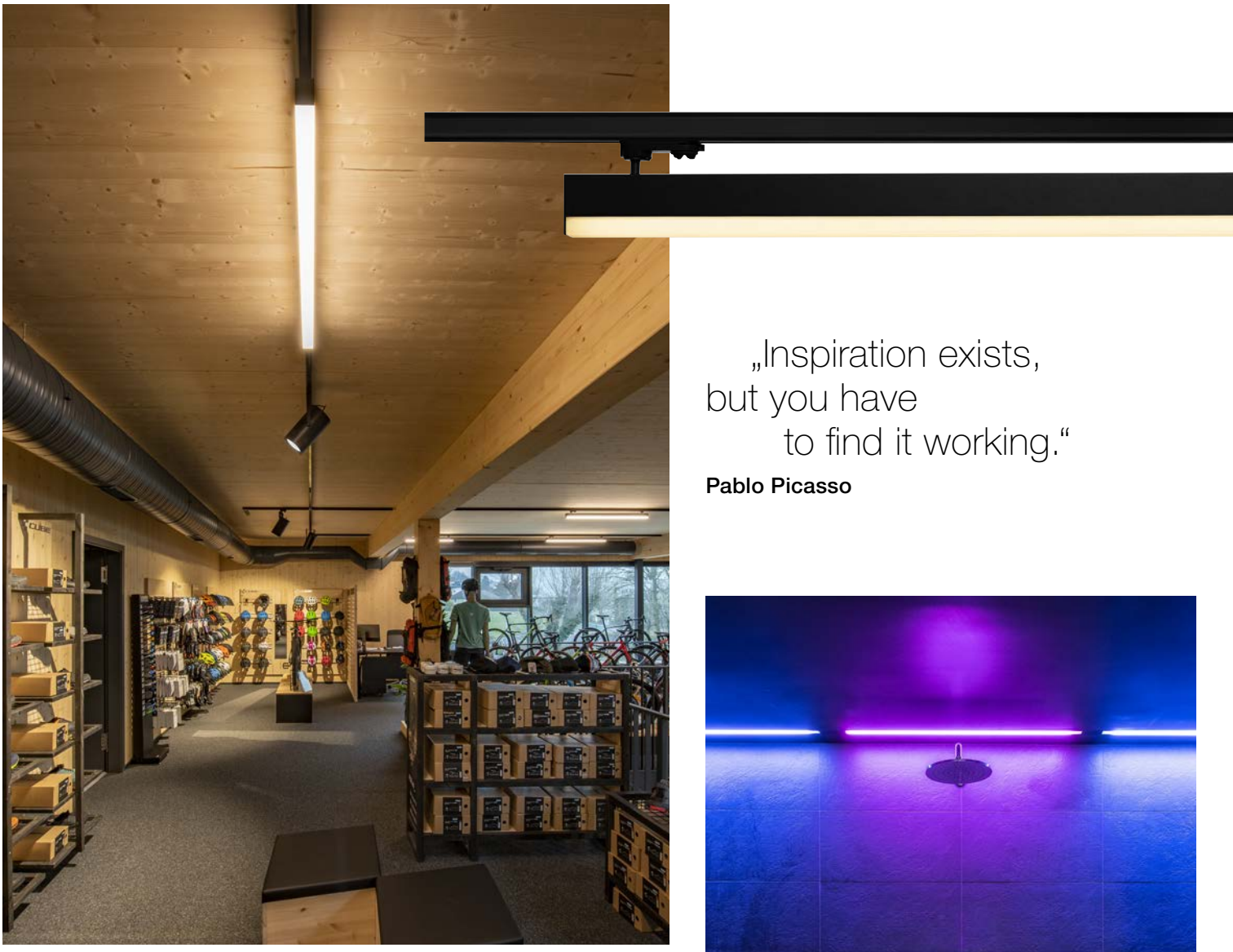




„Design is the appropriate combination of materials in order to solve a problem.“

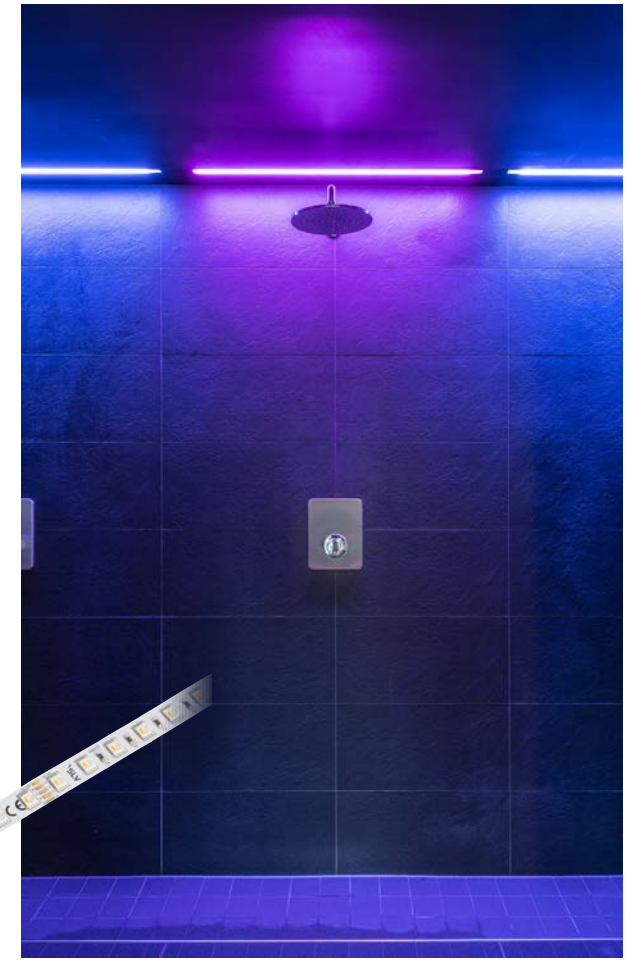
**Charles Eames, Designer**





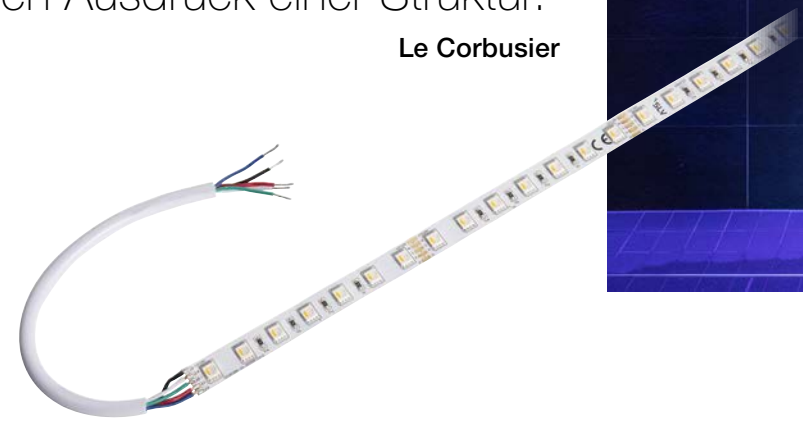
„Inspiration exists,
but you have
to find it working.“

**Pablo Picasso**

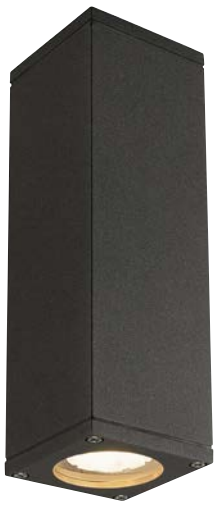


„Licht schafft Atmosphäre und
das Gefühl des Raums
sowie den Ausdruck einer Struktur.“

**Le Corbusier**







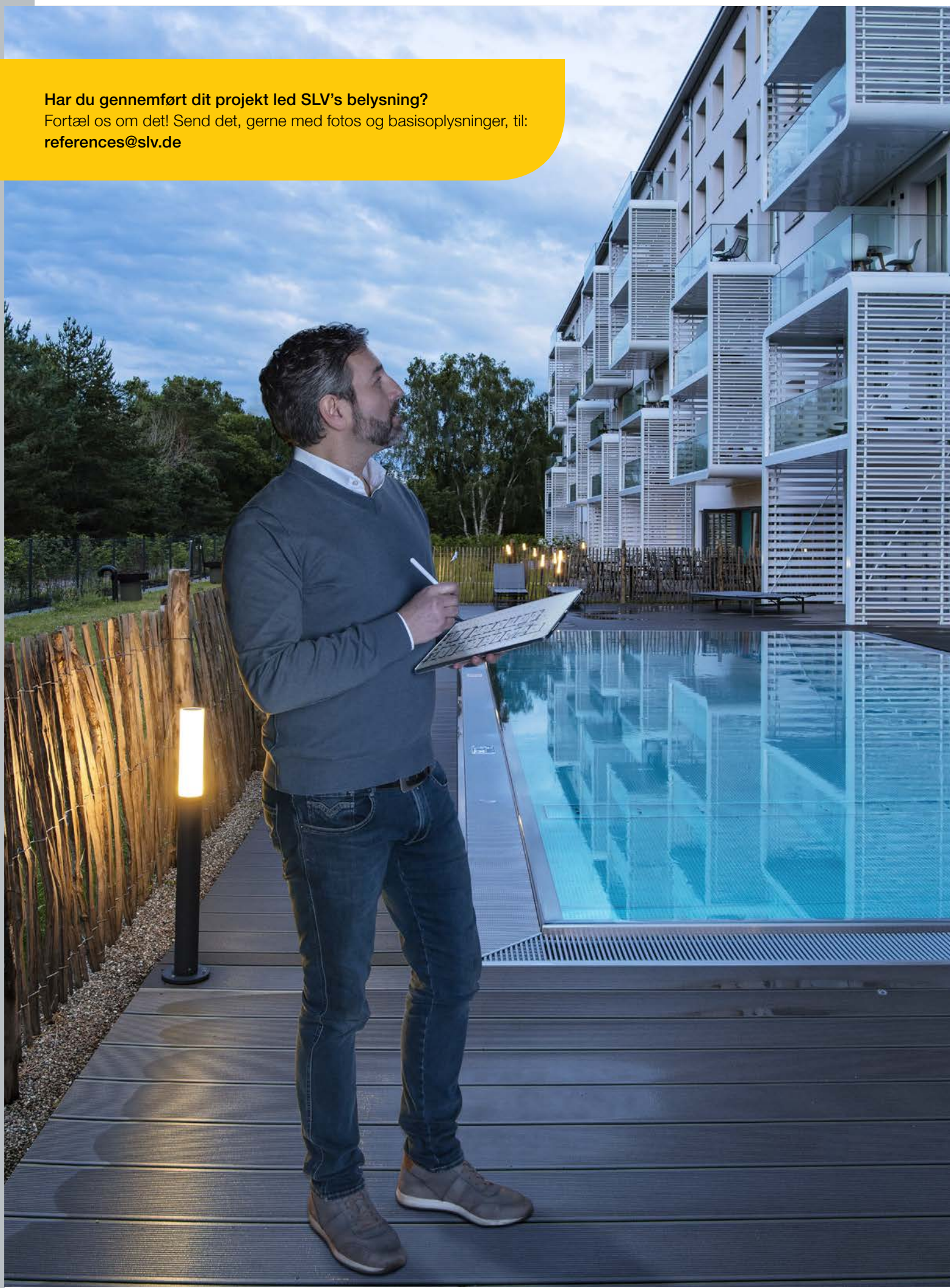




„The details are
not the details.
They make the design.“

**Charles Eames, Designer**

**Har du gennemført dit projekt led SLV's belysning?**
Fortæl os om det! Send det, gerne med fotos og basisoplysninger, til:
**references@slv.de**



LUMIÉRE GROUP

# Almindelige salgs- og leveringsbetingelser

for Lumiére Group A/S. Karetmagervej 12, DK-7100 Vejle

Betingelserne er gældende for alle leverancer og tjenesteydelser medmindre andet er skriftligt aftalt.

### Tilbud

Når et tilbud er accepteret af køber, fremsender Lumiére Group A/S en skriftlig ordrebekræftelse.

Køber skal påse. at ordrebekræftelsen er i overensstemmelse med tilbuddet. Er dette ikke tilfældet, skal køber straks gøre dette gældende overfor Lumiére Group A/S.

Hvis Lumiére Group A/S ikke hører fra køber inden 24 timer fra fremsendelse opfattes ordren som accepteret.

### Levering og forsendelse

Alle leverancer sker ab lager. Lumiére Group A/S vælger fragtfører og forsendelse sker for købers regning.

Lumiére Group A/S dækker ikke fragtskade eller følgeomkostninger i forbindelse med reklamationer. Der er ingen garanti på lyskilder, LED samt elektroniske transformatorer/drivere.

### Leveringstid

Lumiére Group A/S leverer inden for normal arbejdstid.
Ved salg af varer, der ikke findes på lager, opgives en tilnærmelsesvis og uforpligtende leveringstid.

Det understreges. at den opgivne leveringstid er anslået, og derfor kan eventuel forsinkelse ikke gøres gældende overfor Lumiére Group A/S.

### Returret

Varer modtages kun retur efter forudgående aftale og med korrekt udfyldt returseddel. Varer tages kun retur i ubeskadiget og ubrudt originalemballage. I forbindelse med retur opkræves et returgebyr på 25% af netto faktura beløbet. Fragten krediteres ikke.

### Priser

Alle priser er opgivet i danske kroner og er vejledende udsalgspriser ekskl. moms og fragt.

De af Lumiére Group A/S udarbejdede prislister er baseret på gældende dagspriser, valutakurser, toldsatser, afgifter med videre.  Der tages forbehold for udsving i valutakurser i priser opgivet i tilbud.

Lumiére Group A/S forbeholder sig ret til ændringer og tager forbehold for trykfejl i prislister, hjemmeside, webshop og tilbud.

### Mangler

Leverancer B2B, der er behæftet med fabrikations- eller materialefejl, repareres eller ombyttes efter Lumiére Group A/S's skøn uden beregning inden for 12 måneder fra fakturadato, leverancer B2C inden for 24 måneder.

Undtaget herfra er leverancer under bagatelgrænsen. Følgeomkostninger i forbindelse med udskiftning/afhjælpning dækkes ikke.

### Reklamationer

Eventuel reklamation vedrørende mangler ved varen skal ske skriftligt inden 8 dage efter modtagelsen.

### Betaling

Medmindre andet fremgår af Lumiére Group A/S's tilbud eller anden skriftlig aftale, er betalingsbetingelser: Netto kontant ved varemodtagelse.

For bestillingsvarer samt specialfremstillede varer erlægges aconto betaling svarende til 50% af fakturabeløbet.

Ved manglende eller for sen betaling beregnes rente af forfalden saldo med 2% pr. påbegyndt måned.

# SYMBOLFORKLARING

## PRODUKTEGENSKABER

**Energieffektivitetsklasse**
"Denne lampe er velegnet til lysmidler i energieffektivitetsklasserne ..."

**Lamper med indbyggede LED'er**
"Denne lampe har indbyggede LED-lyskilder. Lyskilderne kan ikke udskiftes i lampen" (se EU-forordning 874/2012).

"Denne lampe har indbyggede LED-lyskilder. Lyskilderne kan ikke udskiftes i lampen" (se EU-forordning 874/2012).
*Bemærkning til slutbrugeren:*
Lyskilden i denne lampe må kun udskiftes af producenten eller servicetekniker udpeget af producenten.

**Kan dæmpes med ...**
· C = fase**styrings**dæmper
· L = fase**styrings**dæmper
· Uni = universaldæmper
· 1–10 V
· Dali = Dali Bussystem
· Switch = afbryder/tast hhv. Touch Control på lampen

**Dim to warm**
Ved dæmpning ændres lysfarven fra kølig hvid til varm hvid.

**Rotation og drejning i grader:**
· Drejeområde
· Rotationsområde
· Kardanled

**Halvspredningsvinkel**
Beskriver strålevinklen i grader. Jo mindre vinkel, jo mere fokuseres lyset.

**Pendlens ledningslængde** i cm

**Netkabellængde** i cm
**Kabellængde** i cm (med åben kabelende)

**Gennemsnitlig levetid** for en lampe eller lyskilde i timer

**Vedligeholdelse af lysstrømmen**
Beskriver hvor meget lysstrømmen fra en LED falder over specificeret periode.

Betegner produkter, der kan styres med **fjernbetjening**

**UGR = Unified Glare Rating**
Jo lavere UGR-værdi, jo mindre er den psykologiske blænding.

## SIKKERHEDSTEKNISK INFORMATION

**Beskyttelsesklasser**
· Beskyttelsesklasse I / beskyttelsesleder
· Beskyttelsesklasse II / Beskyttelse via dobbelt eller forstærket isolering
· Beskyttelsesklasse III / beskyttelse ved lav spænding

**IK-slagfasthed** er et mål for modstandsdygtigheden i kabinetter til elektrisk udstyr ift. mekanisk belastning, især fra slag og stød.

## SPECIFIKKE OPLYSNINGER - INDBYGNINGSLAMPER

**Form på indbygningsåbningen**

Oplysning om **indbygningsdybde**

**Produktets evne**til at blive kørt over er angivet

**Bæreevne** for produktet angives i tons. Målinger er baseret på betonbelægning.

## TILSIGTET BRUG · MONTERING

**IP-beskyttelsesklassen**
Angiver egnetheden af elektrisk udstyr til forskellige miljøbetingelser.

Tillader installation af elektrisk betjeningsudstyr på materialer, hvis **brandbarhed** ikke kendes.

**Mulighed for** ledningsgennemføring

**Separat konverter**
(betjeningsudstyr, som kan bruges til mere end lamper)

Kortslutningsbestandigt **sikkerhedsudstyr**

· Må **udelukkende** bruges indendørs
· **Ikke egnet** til indendørs brug

## SÆRLIGE SYMBOLER

Kendetegner produkter, som er med i kataloget for **første gang**

Markerer **nye varianter af** eksisterende produkter
· Ny produktvariante
· Efterfølger

Varer med dette mærke er **udgåede modeller**

Kendetegner Produkter
· med **indbyggede** LED'er
· med **lampefatning**

**Connected Lighting**
Kendetegner intelligente produkter, der bruger følgende protokoller:
· Zigbee® · DALI · Bluetooth

Betegner **lamper med bevægelsessensorer** (mikrobølge (MR) teknologi / infrarød / radio)

Ved hjælp af en indbygget **FTT-**kontakt kan **lysets farve ændres**
ved installationen fra 3000K til 4000K.

Betegner **lamper med RGB + W** og **RGB**
(rød-grøn-blå + hvid og rød-grøn-blå)

· **USB-ladefunktion**
· **Induktiv (trådløs) ladefunktion** til smartphones

Betegner **individuelt kombinerbare** produkter

Betegner lamper, der er efter en grunding kan dekoreres/males **med vægfarver**.

Betegner lamper fra en **lampefamilie**

**Prisvindende lamper**
· Red Dot Design Award
·German Design Award

# KUNDEINFORMATION

**Råd om varmeudvikling på lampens kabinet**
Halogenlamper har en høj driftstemperatur og kan medføre opvarmning af de respektive lampers kabinetter. Sidstnævnte må derfor kun røres, når den er kølet af. Justerbare lamper eller lampehoveder, der ikke har isolerede justeringshåndtag, eller som overskrider den maksimalt tilladte kabinets-temperatur ved det åbenlyse justeringspunkt, når de betjenes med det maksimale lysudbytte, skal monteres uden for normal rækkevide. LED-Retrofit-lamper med lav temperatur er et godt alternativ til de fleste af vores halogenlamper.

**Lysstrøm**
Den samlede mængde lys, der genereres af en lyskilde er angivet i Lumen (lm).

**Lysstyrke**
Lysstyrken er den angivne lysstrøm pr. rumvinkel og angives i candela (cd).

**Indeks for farvegengivelse**
En lyskildes farvegengivelsesegenskaber bestemmes ved hjælp af Ra-indekset (Engelsk farvegengivelsesindeks). Indendørs lyskilder kræver en CRI på 80 eller derover. Udendørs lyskilder skal have en CRI på mindst 65.

**Lys farve**
Lysfarven på en lyskilde angives i K (Kelvin).

**Standard-LED**
Dette er den klassiske version af LED'en (3 mm eller 5 mm LED). De blev oprindeligt udviklet til indikationsformål, som fx instrumentpaneler.

**Standard SMD LED**
SMD betyder "Surface Mounted Device". Det er en kompakt LED, der loddes direkte på printkortet uden ledninger. SMD'en fås i forskellige størrelser og er velegnet til belysningsformål.

**PowerLED**
PowerLED'en er en kraftig LED med en effekt på 1W eller mere. Det stiller øgede krav til konstant strøm og bør derfor altid drives med konstante strømkilder. Hvis der skal tilsluttes flere LED'er, skal de derfor tilsluttes i serie. Parallelforbindelser er ikke tilladt. Bemærk også installationssekvensen, så lysdioderne ikke kortvarigt udsættes for høj strøm, som vil beskadige dem. Den grundlæggende regel er: Tilslut først den sekundære strømkreds (LED'er til driveren) helt, og tilslut derefter den primære kreds (driveren til strømkilden).

**Chip On Board LED (COB LED); Område-LED**
Det er en ekstremt flad LED. Fordelen ved COB-LED'en er dens gode varmeafledning ved teknisk implementering på køleoverflader, hvilket muliggør en høj lyseffektivitet og en lang levetid.

**Rustfrit stål 304**
(1.4301) Der forekommer en god korrosionsbestandighed i naturlige miljømedier (vand, bymæssig og landlig atmosfære) ved fravær af betydelige klor- og saltkoncentrationer. 1.4301 er imidlertid hverken egnet til anvendelsesområder, hvor den kommer kontakt med hav- eller saltvand eller en salt atmosfære, og heller ikke til anvendelse i svømmehaller eller lignende.

**Rustfrit stål 316**
(1.4404) I naturlige miljømedier (vand, bymæssig og landlig atmosfære) såvel som i industriområder med moderat klor- og saltkoncentration, 1.4404 har fremragende korrosionsbestandighed i fødevare- og farmaceutisk industri og i landbrugets fødevaresektor. 1.4404 er ikke modstandsdygtig over for havvand.

**Bemærk venligst:**
En stor del af de produkter, der præsenteres i dette katalog, er beskyttet af varemærker, designbeskrivelser, typeangivelser, patenter mv. En krænkelse af disse ejendomsrettigheder eller brugen af tekst og layoutdesign og/eller ophavsretligt beskyttede billeder uden vores udtrykkelige tilladelse vil blive retsforfulgt. De illustrationer og informationer, som er med i dette katalog, er kun til illustrationsformål og er uforpligtende med hensyn til farve, form, design og tekniske data. Der tages derfor forbehold for ændringer og fejl ifm. alle produktbeskrivelser/-oplysninger.
Alle produkter i vores sortiment er underlagt streng kvalitetssikring og opfylder de generelt gældende standarder. Dette katalog indeholder et generelt sortiment og er ikke særligt nationaltdesignet. Eventuelle afvigelser fra landespecifikke krav skal afklares inden ordren afgives. SLV er ikke ansvarlig for afvigende tekniske standarder.
Alle vægt- og længdeangivelser er angivet i kg eller cm, medmindre andet er angivet. Tekniske ændringer forbeholdes!

Præsentationen af vores lamper og armaturer, med realistiske og eksemplariske applikationsfotos, er gjort muligt takket være stor imødekommenhed og samtykke fra ejere eller designere af de omgivelser og miljøer, der ses på billederne. Vi vil gerne benytte lejligheden til at takke alle dem, der har bidraget til kreationen og brugen af vores fotos.

Ved offentliggørelsen af dette katalog gøres priserne i de tidligere udgivne lister og kataloger ugyldige. SLV forbeholder sig ret til, i tilfælde af væsentlige ændringer i indkøbsomkostninger eller lignende omstændigheder, at tilpasse den respektive prisliste til skiftende markedsforhold.

**Prisoplysningerne er ikke bindende vejledende priser i kroner uden moms.**

**Udgiver**
SLV GmbH, Tyskland
Daimlerstrasse 21-23
52531 Uebach-Palenberg
T +49 2451 4833 - 355
slv.com

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LUMIÉRE GROUP


**Lumiére Group A/S**

Karetmagervej 12, DK-7100 Vejle
Carl Jacobsens Vej 16, 26, DK-2500 Valby

Info@lumiere.dk
+45 7641 3400


**Kontortid**

Mandag-torsdag: 8.00 - 16.00
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