

LED LIGHTING 2017#1



STAR
TRADING

ILLUMINATION LED

SMART LED

SPOTLIGHT LED

DECORATION LED

PROMO LED

INTEGRA LED



OUR ASSORTMENT VÅRT SORTIMENT UNSER SORTIMENT

WELCOME

We aim to offer a complete range of retrofit LED lamps for household use. This includes a variety of new applications made possible by the LED technology such as smart functions built in to the lamp itself. In this catalogue you will also find lamp accessories such as decorative lamp holders. Enjoy!

VÄLKOMMEN

Vårt mål är att erbjuda ett komplett sortiment av LED-lampor för hushållsbruk, s.k. retrofit. Detta inkluderar nya typer av lampor som har möjliggjorts av LED-tekniken, t.ex. lampor med inbyggda smarta funktioner. I denna katalog hittar du också ljuskäلتillbehör såsom dekorativa lamphållare. Mycket nöje!

WILLKOMMEN

Unser Ziel ist es Ihnen eine komplette Reihe an Retrofit LED Leuchtmitteln für den Hausgebrauch anzubieten. Dies beinhaltet eine Auswahl neuer Anwendungen die erst durch LED Technik möglich sind; wie zum Beispiel eingebaute Smartfunktionen. In diesem Katalog finden Sie auch Zubehörteile wie beispielsweise dekorative Lampenfassungen. Viel Spaß!



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 S: Vi reserverar oss för smärre ändringar i produkterna.
 D: Geringfügige Änderungen aller Artikel bleiben vorbehalten.

TECHNICAL GUIDE

EAN	Barcode (EAN13)	Streckkod (EAN13)	Strichcode (EAN13)
	Packaging unit (multibox/export carton)	Förpackningsstorlek (multibox/exportkartong)	Verpackungseinheit (multibox/exportcarton)
	Width/Length	Längd/bredd	Länge/Breite
	Height (including cap)	Höjd (inklusive sockel)	Höhe (inklusive Sockel)
K	Colour temperature in Kelvin	Färgtemperatur i Kelvin	Farbtemperatur in Kelvin
Ra	Colour rendering index (rendering average)	Färgåtergivning (CRI)	Farbwiedergabeindex
Im	Stable initial luminous flux in lumen	Stabilt initialt ljusflöde i lumen	Anfänglicher Lichtstrom in Lumen
Im ₉₀	Useful lumen: Rated luminous flux in a 90° or 120° cone	Användbart ljusflöde: Märkvärde för ljusflöde i en 90° eller 120° kon	Nutzlichtstrom: Nennlichtstrom in einem Kegelwinkel von 90° oder 120°
cd	luminous intensity in candela	Ljusstyrka i candela	Lichtstärke in Candela
°	Beam angle	Spridningsvinkel	Abstrahlwinkel
W	Power consumption in Watt	Strömförbrukning i Watt	Energieverbrauch in Watt
≈W	Power consumption of equivalent incandescent lamp	Effekt hos motsvarande glödlampa	Leistung der äquivalenten herkömmlichen Glühlampe
EC	Energy Efficiency Class	Energieeffektivitetsklass	Energieeffizienzklasse



ILLUMINATION LED

...are omnidirectional lamps for general purpose lighting in all common household fixtures.

...är rundstrålande lampor för allmänbelysning i alla vanliga hushållsarmaturer.

...sind omnidirektionale Lampen für die alltägliche Beleuchtung in herkömmlichen Fassungen im Haushalt.



PROMO LED

...is a selection of the most common lamps of all types at very affordable prices.

...är ett urval av de allra vanligaste lamptyperna för den prismedvetne konsumenten.

...sind die am häufigsten genutzten Lampen in den gängigsten Fassungen zu Vorzugspreisen.



DECORATION LED

...are decorative lamps for decoration and ambiance in different applications.

...är dekorativa lampor för stämning och dekorationsbruk i olika applikationer.

...sind dekorative Lampen zur dezenten und stimmungsvollen Beleuchtung für diverse Verwendungszwecke.



INTEGRA LED

...are integrated solutions where the driver, light source and fixture are one unit.

...är integrerade lösningar där drivdon, ljuskälla och armatur utgör en enhet.

...sind integrierte Lösungen, bei denen Vorschaltgerät, Leuchtmittel und Leuchte in einem Stück geliefert werden.



SPOTLIGHT LED

...are directional lamps for use in common fixtures.

...är riktade lampor för allmänbelysning i vanliga armaturer.

...sind direktionale Lampen zur Nutzung in gebräuchlichen Fassungen.



SMART LED

...are lamps with built-in smart functions to make your life easier.

...är lampor med inbyggda smarta funktioner för att underlätta vardagen.

...sind Lampen mit eingebauten Funktionen die das Leben erleichtern können.





"15W"

352-18
EAN 7391482010278 E-NR 8290953
10/100 45mm 83mm
2700K 80Ra 150lm 360° 2W
(≈16W) E14 230V EC A+



352-19
EAN 7391482010285 E-NR 8290954
10/100 45mm 78mm
2700K 80Ra 150lm 360° 2W
(≈16W) E27 230V EC A+



352-07
EAN 7391482010230 E-NR 8290948
10/100 35mm 95mm
2700K 80Ra 150lm 360° 2W
(≈16W) E14 230V EC A+



352-08
EAN 7391482010261 E-NR 8290949
10/100 35mm 98mm
2700K 80Ra 150lm 360° 2W
(≈16W) E14 230V EC A+



"25W"

352-42
EAN 7391482009623 E-NR 8290819
10/100 26mm 60mm
2700K 80Ra 220lm 360° 2.8W
(≈22W) E14 230V EC A+



"15W"

352-41
EAN 7391482008190 E-NR 8290764
24/96 26mm 58mm
2700K 80Ra 110lm 360°
1.3W E14 230V EC A++

2-PACK



"25W"

NEW 351-21
EAN 7391482018069 E-NR 8291701
10/100 45mm 82mm
2700K 80Ra 250lm 360° 2.6W
(≈25W) E14 230V EC A++



NEW 351-22
EAN 7391482018083 E-NR 8291702
10/100 45mm 76mm
2700K 80Ra 250lm 360° 2.6W
(≈25W) E27 230V EC A++



NEW 351-01
EAN 7391482017895 E-NR 8291699
10/100 35mm 98mm
2700K 80Ra 250lm 360° 2.6W
(≈25W) E14 230V EC A++



NEW 351-02
EAN 7391482018045 E-NR 8291700
10/100 35mm 98mm
2700K 80Ra 250lm 360° 2.6W
(≈25W) E14 230V EC A++



"40W"

352-23
EAN 7391482006899 E-NR 8290580
10/100 60mm 105mm
2700K 80Ra 450lm 360° 4W
(≈39W) E27 230V EC A++



352-24
EAN 7391482006905 E-NR 8290581
10/100 60mm 105mm
2700K 80Ra 400lm 360° 4W
(≈35W) E27 230V EC A++



B22

352-19-2
EAN 7391482010292
E-NR 8290955 10/100
45mm 79mm 2700K
80Ra 150lm 360° 2W
(≈16W) B22 230V EC A+



"40W"

NEW 351-23
EAN 7391482017949 E-NR 8291692
10/100 45mm 83mm
2700K 80Ra 420lm 360° 4.2W
(≈37W) E14 230V EC A+



NEW 351-24
EAN 7391482017932 E-NR 8291694
10/100 45mm 75mm
2700K 80Ra 420lm 360° 4.2W
(≈37W) E27 230V EC A+



351-03
EAN 7391482017918 E-NR 8291690
10/100 35mm 98mm
2700K 80Ra 420lm 360° 4.2W
(≈37W) E14 230V EC A+



NEW 351-04
EAN 7391482017925 E-NR 8291691
10/100 35mm 100mm
2700K 80Ra 420lm 360° 4.2W
(≈37W) E14 230V EC A+



"60W"

352-31
EAN 7391482006912 E-NR 8290585
10/100 60mm 107mm
2700K 80Ra 810lm 360° 6.5W
(≈60W) E27 230V EC A++



352-32
EAN 7391482006929 E-NR 8290586
10/100 60mm 107mm
2700K 80Ra 810lm 360° 6.5W
(≈60W) E27 230V EC A++



NATURAL
WHITE
4000K

352-31-1
EAN 7391482017901 E-NR 8291698
10/100 60mm 106mm
4000K 80Ra 890lm 360° 7W
(≈65W) E27 230V EC A++



352-20

EAN 7391482009548
E-NR 8290820 10/100
60mm 109mm 2700K
80Ra 200lm 360° 2W
(≈19W) E27 230V EC A++



"40W"

351-25
EAN 7391482018496 E-NR 8291757
10/100 45mm 82mm
2700K 80Ra 470lm 360° 4.2W
(≈40W) E14 230V EC A+



351-05
EAN 7391482018489 E-NR 8291756
10/100 35mm 100mm
2700K 80Ra 470lm 360° 4.2W
(≈40W) E14 230V EC A+



"75W"

352-33
EAN 7391482019707 E-NR 8291893
10/100 60mm 107mm
2700K 80Ra 1000lm 360° 7.5W
(≈72W) E27 230V EC A++



352-34
EAN 7391482019714 E-NR 8291452
10/100 60mm 107mm
2700K 80Ra 1000lm 360° 7.5W
(≈72W) E27 230V EC A++



B22

352-20-2
EAN 7391482009555
E-NR 8290821 10/100
60mm 107mm 2700K
80Ra 180lm 360° 2W (≈19W)
B22 230V EC A++

FROSTED FILAMENT 2700K



350-01
EAN 7391482015051 E-NR 8291461
10/100 26mm 58mm 2700K 80Ra
90lm 360° 1.3W (≈10W) E14 230V EC A++



"15W"
350-31
EAN 7391482015167 E-NR 8291466
10/100 60mm 107mm
2700K 80Ra 150lm 360° 1.8W
(≈16W) E27 230V EC A+



"15W"
350-21
EAN 7391482015129 E-NR 8291464
10/100 45mm 83mm 2700K 80Ra
150lm 360° 1.8W (≈16W) E14 230V EC A+



350-22
EAN 7391482015136 E-NR 8291465
10/100 45mm 75mm 2700K 80Ra
150lm 360° 1.8W (≈16W) E27 230V EC A+



350-11
EAN 7391482015099 E-NR 8291462
10/100 35mm 98mm 2700K 80Ra
150lm 360° 1.8W (≈16W) E14 230V EC A+



350-12
EAN 7391482015105 E-NR 8291463
10/100 35mm 95mm 2700K 80Ra
150lm 360° 1.8W (≈16W) E14 230V EC A+



"35W"
350-33
EAN 7391482019233 E-NR 8291863
10/100 60mm 109mm
2700K 80Ra 400lm 360° 4W
(≈35W) E27 230V EC A++



352-26
EAN 7391482006943 E-NR 8290584
10/100 60mm 105mm
2700K 80Ra 350lm 360° 4W
(≈32W) E27 230V EC A+



"30W"
350-25
EAN 7391482019288 E-NR 8291832
10/100 45mm 83mm 2700K 80Ra
350lm 360° 4W (≈32W) E14 230V EC A+



350-26
EAN 7391482019295 E-NR 8291862
10/100 45mm 77mm 2700K 80Ra
320lm 360° 4W (≈30W) E27 230V EC A+



"40W"
350-34
EAN 7391482019240 E-NR 8291864
10/100 60mm 109mm
2700K 80Ra 500lm 360° 4.8W
(≈42W) E27 230V EC A+



350-32
EAN 7391482015174 E-NR 8291470
10/100 60mm 109mm
2700K 80Ra 500lm 360° 4.8W
(≈42W) E27 230V EC A+



"30W"
350-23
EAN 7391482015143 E-NR 8291467
10/100 45mm 83mm 2700K 80Ra
320lm 360° 4W (≈30W) E14 230V EC A+



350-24
EAN 7391482015150 E-NR 8291468
10/100 45mm 77mm 2700K 80Ra
320lm 360° 4W (≈30W) E27 230V EC A+



350-13
EAN 7391482015112 E-NR 8291469
10/100 35mm 94mm 2700K 80Ra
320lm 360° 4W (≈30W) E14 230V EC A+



"60W"
350-35
EAN 7391482019257 E-NR 8291865
10/100 60mm 109mm
2700K 80Ra 810lm 360° 6.5W
(≈60W) E27 230V EC A++



350-36
EAN 7391482019493 E-NR 8291866
10/100 60mm 109mm
2700K 80Ra 810lm 360° 7W
(≈60W) E27 230V EC A+



DIM-TO-WARM RA 90 FILAMENT LED

The dim to warm technology changes the colour temperature of the lamp to make the light warmer as the luminosity is dimmed down – just like an incandescent bulb. Since these lamps also have high colour rendering (Ra 90) they are the perfect replacements for incandescent lamps. You can dim the lamps using a regular dimmer, but always check the compatibility at www.startrading.com/dimmer beforehand.

Dim to warm-tekniken gör att färg-temperaturen ändras så att ljuset blir varmare när ljusstyrkan dimras ned, precis som en vanlig glödlampa. Eftersom dessa lampor dessutom har hög färgåtergivning (Ra 90) utgör de perfekta glödlampers ersättare. Du dimmar lamporna med en vanlig dimmer, men kontrollera först kompatibiliteten på www.startrading.com/dimmer.

Die "Dim to warm" Technologie ändert die Farbtemperatur der Lampe. Wenn die Lampe gedimmt wird, wird die Lichtfarbe, wie bei einer herkömmlichen Birne, wärmer. Da diese Lampen auch einen höheren Farbwiedergabewert (90 Ra) besitzen, eignen sich diese perfekt als Ersatz für herkömmliche Leuchtmittel. Sie können hier einen herkömmlichen Dimmer verwenden, sollten jedoch vorher die Kompatibilität überprüfen, unter www.startrading.com/dimmer.

SENSOR FILAMENT



LIGHT
SENSOR

With the built-in light sensor the lamp is automatically turned on when it gets dark and off again when the sun comes up. Leave the switch on and the lamp takes care of itself. The light sensor has a time delay so that it doesn't turn on if it's temporarily overshadowed or turns off from a sudden flash of light.

Med inbyggd ljussensor tänds lampan automatiskt när det blir mörkt och släcks igen när det blir ljus. Strömbrytaren låter du alltid vara påslagen. Ljussensorn har en liten tidsfördröjning så att lampan inte skall tändas om den tillfälligt skuggas eller släcks om ett ljussken tillfälligt sveper förbi.

Durch den integrierten Lichtsensor schaltet sich die Lampe automatisch ein wenn es dunkel wird und wieder an wenn die Sonne aufgeht. Lassen Sie den Schalter auf "ON" und die Lampe funktioniert selbstständig. Der Lichtsensor hat eine eingebaute Verzögerung damit diese sich nicht bei kurzzeitiger Verdunklung sofort anschaltet oder bei kurzem leuchten mit einer Taschenlampe zum Beispiel ausschaltet.



Ra 90
COLOUR
RENDERING

352-09

EAN 7391482017499 E-NR 8291642 10/100
⊕35mm ⊕98mm 3000-2200K 90Ra 300lm
360° 4W (≈28W) E14 230V EC A+



Ra 90
COLOUR
RENDERING

352-10

EAN 7391482017956 E-NR 8291695 10/100
⊕35mm ⊕98mm 3000-2200K 90Ra 280lm
360° 4W (≈27W) E14 230V EC A+



Ra 90
COLOUR
RENDERING

352-39

EAN 7391482017963 E-NR 8291696 10/100
⊕60mm ⊕107mm 3000-2200K 90Ra 300lm
360° 4W (≈28W) E27 230V EC A+



Ra 90
COLOUR
RENDERING

352-40

EAN 7391482017970 E-NR 8291697 10/100
⊕60mm ⊕107mm 3000-2200K 90Ra 280lm
360° 4W (≈27W) E27 230V EC A+



352-23-5

EAN 7391482019561 E-NR 8291892
10/100 ⊕60mm ⊕108mm
2700K 80Ra 400lm 360° 4.2W
(≈35W) E27 230V EC A+



353-20-5

EAN 7391482019578 E-NR 8291891
10/100 ⊕60mm ⊕108mm
2100K 80Ra 300lm 360° 4.2W
(≈28W) E27 230V EC A+



NEW 352-64-5

EAN 7391482022639 E-NR 8292338
10/60 ⊕45mm ⊕110mm
2100K 80Ra 290lm 360° 4W
(≈28W) E27 230V EC A+



353-70-5

EAN 7391482019585 E-NR 8291890
10/60 ⊕64mm ⊕145mm
2100K 80Ra 330lm 4.2W
(≈30W) E27 230V EC A+





PERFECT FOR PICTURE LIGHTING
 PERFEKT FÖR TAVELBELYSNING
 PERFEKT FÜR BILDBELEUCHTUNG

Ø20 MM



Ra 90
 COLOUR
 RENDERING



NEW 338-33
 EAN 7391482022202 E-NR 8292333
 10/100 ⊕ 20mm ⊕ 115mm
 2700K 90Ra 140lm 360° 1.77W
 (≈15W) E14 230V EC A++

Ø20 MM



Ra 90
 COLOUR
 RENDERING



NEW 338-34
 EAN 7391482022219 E-NR 8292334
 10/100 ⊕ 20mm ⊕ 115mm
 2700K 90Ra 250lm 360° 3.3W
 (≈25W) E14 230V EC A+

Ø25 MM



Ra 90
 COLOUR
 RENDERING



352-43
 EAN 7391482008282 E-NR 8290765
 10/100 ⊕ 25mm ⊕ 115mm
 2700K 90Ra 250lm 360° 2.5W
 (≈25W) E14 230V EC A++



352-48
 EAN 7391482014610 E-NR 8291453 5/20 ⊕ 115mm ⊕ 132mm
 2700K 80Ra 320lm 360° 3.2W (≈30W) E27 230V EC A++



352-49
 EAN 7391482014641 E-NR 8291454 5/20 ⊕ 115mm ⊕ 165mm
 2700K 80Ra 320lm 360° 3.2W (≈30W) E27 230V EC A++

R39



358-96-5
 EAN 7391482019967 E-NR 8291894
 10/80 ⊕ 39mm ⊕ 67mm
 2700K 80Ra 120lm 180° 1.5W
 (≈15W) E14 230V EC A++

R50



358-97-5
 EAN 7391482019974 E-NR 8291895
 10/60 ⊕ 50mm ⊕ 79mm
 2700K 80Ra 150lm 180° 1.8W
 (≈16W) E14 230V EC A++

R63



358-98-5
 EAN 7391482019981 E-NR 8291896
 10/60 ⊕ 63mm ⊕ 91mm
 2700K 80Ra 380lm 180° 4W
 (≈34W) E27 230V EC A+

R80



358-90-5
 EAN 7391482019998 E-NR 8291897
 10/60 ⊕ 80mm ⊕ 108mm
 2700K 80Ra 620lm 180° 7W
 (≈49W) E27 230V EC A+

Ø125 MM



352-47
 EAN 7391482010148 E-NR 8290947 5/20 ⊕ 125mm ⊕ 176mm
 2700K 80Ra 600lm 360° 6W (≈48W) E27 230V EC A+

Ø 95 MM



352-46
 EAN 7391482010131 E-NR 8290929 5/40 ⊕ 95mm ⊕ 136mm
 2700K 80Ra 470lm 360° 4.7W (≈40W) E27 230V EC A+



Ø125 MM



NEW 363-03

EAN 7391482020673 E-NR 8291976 5/20
 ⊕125mm ⊕182mm 2700K 80Ra 720lm
 360° 7W (≈55W) E27 230V EC A+



Ø95 MM



NEW 363-02

EAN 7391482020666 E-NR 8291983 5/40
 ⊕95mm ⊕142mm 2700K 80Ra 720lm
 360° 7W (≈55W) E27 230V EC A+



Ø80 MM



NEW 363-01

EAN 7391482020659 E-NR 8291975 5/40
 ⊕80mm ⊕125mm 2700K 80Ra 500lm 360°
 4.8W (≈42W) E27 230V EC A++



Ø95 MM



352-53-5

EAN 7391482019646 E-NR 8291736
 5/40 ⊕95mm ⊕138mm 2700K 80Ra
 330lm 4W E27 230V EC A+



352-53-7

EAN 7391482019660 E-NR 8291738
 5/40 ⊕95mm ⊕138mm 2700K 80Ra
 330lm 4W E27 230V EC A+



352-53-6

EAN 7391482019653 E-NR 8291737
 5/40 ⊕95mm ⊕138mm 2700K 80Ra
 330lm 4W E27 230V EC A+

CROWN MIRROR LAMPS • TOPPFÖRSPEGLADE LAMPOR • KOPFSPIEGELLAMPEN



352-91

EAN 7391482006974 E-NR 8290590
 10/100 ⊕45mm ⊕82mm 2700K
 80Ra 180lm 1.8W E14 230V EC A++



352-93

EAN 7391482017864 E-NR 8291705
 10/100 ⊕45mm ⊕82mm 2700K
 80Ra 180lm 1.8W E14 230V EC A++



352-94

EAN 7391482017871 E-NR 8291706
 10/100 ⊕60mm ⊕108mm 2700K
 80Ra 350lm 4W E27 230V EC A+



352-95

EAN 7391482017888 E-NR 8291707
 10/100 ⊕60mm ⊕108mm 2700K
 80Ra 350lm 4W E27 230V EC A+



Ø125 MM



352-54-5

EAN 7391482019677 E-NR 8291739
 5/20 ⊕125mm ⊕176mm 2700K 80Ra
 330lm 4W E27 230V EC A+



352-54-7

EAN 7391482019691 E-NR 8291741
 5/20 ⊕125mm ⊕176mm 2700K 80Ra
 330lm 4W E27 230V EC A+



352-54-6

EAN 7391482019684 E-NR 8291740
 5/20 ⊕125mm ⊕176mm 2700K 80Ra
 330lm 4W E27 230V EC A+



PERFECT FOR PICTURE LIGHTS
 PERFEKT FÖR TAVELBELYSNING
 PERFEKT FÜR BILDERLEUCHTEN



338-32

EAN 7391482338327 E-NR 8380779
 10/100 ⊕ 22mm ⊕ 99mm 2700K 80Ra
 220lm 360° 3W (≈22W) E14 230V EC A+



Ø 95 MM



338-23

EAN 7391482338235 E-NR 8380778
 5/50 ⊕ 95mm ⊕ 145mm 2700K 80Ra
 420lm 360° 5W (≈37W) E27 230V EC A+



338-01

EAN 7391482338013 E-NR 8380318
 10/100 ⊕ 35mm ⊕ 111mm 2700K 80Ra
 250lm 360° 3W (≈25W) E14 230V EC A+



338-02

EAN 7391482338020 E-NR 8380319
 10/100 ⊕ 34mm ⊕ 111mm 2700K 80Ra
 220lm 360° 3W (≈22W) E14 230V EC A+



338-11

EAN 7391482338112 E-NR 8380322
 10/100 ⊕ 45mm ⊕ 91mm 2700K 80Ra
 250lm 360° 3W (≈25W) E14 230V EC A+



338-05

EAN 7391482338051 E-NR 8380776
 10/100 ⊕ 37mm ⊕ 121mm 2700K 80Ra
 470lm 360° 5W (≈40W) E14 230V EC A+



338-03

EAN 7391482338037 E-NR 8380320
 10/100 ⊕ 35mm ⊕ 115mm 2700K 80Ra
 325lm 360° 4W (≈30W) E27 230V EC A+



338-04

EAN 7391482338044 E-NR 8380321
 10/100 ⊕ 34mm ⊕ 115mm 2700K 80Ra
 325lm 360° 4W (≈30W) E27 230V EC A+



338-12

EAN 7391482338129 E-NR 8380323
 10/100 ⊕ 50mm ⊕ 95mm 2700K 80Ra
 325lm 360° 4W (≈30W) E27 230V EC A+



338-21

EAN 7391482338211 E-NR 8380324
 10/100 ⊕ 60mm ⊕ 109mm 2700K 80Ra
 420lm 360° 5W (≈37W) E27 230V EC A+



2700K



NEW 361-01

EAN 7391482022578 E-NR 8292352 10/100
 40mm ⊕ 95mm 2700K 80Ra 280lm 330°
 3.5W (≈27W) E14 230V EC A+



4000K



NEW 361-02

EAN 7391482022615 E-NR 8292353 10/100
 40mm ⊕ 95mm 4000K 85Ra 350lm 330°
 3.5W (≈32W) E14 230V EC A+



Ra 90
COLOUR
RENDERING

EXTRA HIGH COLOUR
RENDERING FOR
SUPERIOR LIGHT
QUALITY.

EXTRA HÖG FÄR-
GÅTERGIVNING FÖR
ENASTÅENDE LJUS-
KVALITET.

EXTRA HOHER FARB-
WIEDERGABEWERT
FÜR EINE AUSGE-
ZEICHNETES LICHT-
QUALITÄT.



"15W"

336-50
EAN 7391482007162
E-NR 8290654 10/100
⊕45mm ⊕80mm 2700K
90Ra 136lm 240° 2W
(≈15W) E14 230V EC A+



336-51
EAN 7391482007209
E-NR 8290659 10/100
⊕45mm ⊕74mm 2700K
90Ra 136lm 240° 2W
(≈15W) E27 230V EC A+



337-15
EAN 7391482007179
E-NR 8290663 10/100
⊕37mm ⊕103mm 2700K
90Ra 136lm 240° 2W
(≈15W) E14 230V EC A+



"25W"

336-52
EAN 7391482007223
E-NR 8290660 10/100
⊕45mm ⊕80mm 2700K
90Ra 250lm 240° 3.5W
(≈25W) E14 230V EC A+



336-53
EAN 7391482007216
E-NR 8290661 10/100
⊕45mm ⊕74mm 2700K
90Ra 250lm 240° 3.5W
(≈25W) E27 230V EC A+



337-18
EAN 7391482007186
E-NR 8290664 10/100
⊕37mm ⊕103mm 2700K
90Ra 250lm 240° 3.5W
(≈25W) E14 230V EC A+



358-28
EAN 7391482007063
E-NR 8290651 10/100
⊕60mm ⊕95mm 2700K
90Ra 250lm 240° 3.5W
(≈25W) E27 230V EC A+



"40W"

336-57
EAN 7391482018007
E-NR 8291710 10/100
⊕45mm ⊕80mm 2700K
90Ra 450lm 240° 5.5W
(≈39W) E14 230V EC A+



NATURAL
WHITE
4000K

336-57-1
EAN 7391482018014
E-NR 8291712 10/100
⊕45mm ⊕80mm 4000K
90Ra 450lm 240° 5.5W
(≈41W) E14 230V EC A+



337-20
EAN 7391482017987
E-NR 8291709 10/100
⊕37mm ⊕103mm 2700K
90Ra 450lm 240° 5.5W
(≈39W) E14 230V EC A+



NATURAL
WHITE
4000K

337-20-1
EAN 7391482017994
E-NR 8291711 10/100
⊕37mm ⊕103mm 4000K
90Ra 480lm 240° 5.5W
(≈41W) E14 230V EC A+



"40W"

336-54
EAN 7391482007230
E-NR 8290662 10/100
⊕45mm ⊕80mm 2700K
90Ra 450lm 240° 5.5W
(≈39W) E14 230V EC A+



336-56
EAN 7391482007254
E-NR 8290693 10/100
⊕45mm ⊕74mm 2700K
90Ra 450lm 240° 5.5W
(≈39W) E27 230V EC A+



337-19
EAN 7391482007193
E-NR 8290665 10/100
⊕37mm ⊕103mm 2700K
90Ra 450lm 240° 5.5W
(≈39W) E14 230V EC A+



358-47
EAN 7391482007070
E-NR 8290652 10/100
⊕60mm ⊕110mm 2700K
90Ra 470lm 240° 6W
(≈40W) E27 230V EC A+

"40W"



358-47-1
EAN 7391482007094
E-NR 8290653 10/100
⊕60mm ⊕110mm 4000K
90Ra 470lm 240° 6.5W
(≈40W) E27 230V EC A+

NATURAL
WHITE
4000K



358-48
EAN 7391482007049
E-NR 8290645 10/100
⊕60mm ⊕110mm 2700K
90Ra 470lm 240° 7W
(≈40W) E27 230V EC A+



358-67
EAN 7391482007100
E-NR 8290655 10/100
⊕60mm ⊕110mm 2700K
90Ra 806lm 240° 8.5W
(≈60W) E27 230V EC A+

"60W"



358-67-1
EAN 7391482007087
E-NR 8290656 10/100
⊕60mm ⊕110mm 4000K
90Ra 850lm 240° 9W
(≈63W) E27 230V EC A+

NATURAL
WHITE
4000K



358-68
EAN 7391482007148
E-NR 8290658 10/100
⊕60mm ⊕110mm 2700K
90Ra 806lm 240° 10W
(≈60W) E27 230V EC A+



358-68-5
EAN 7391482018038
E-NR 8291708 10/100
⊕60mm ⊕110mm 6000K
90Ra 850lm 240° 9.5W
(≈63W) E27 230V EC A+



DAYLIGHT
6000K

358-67-2
EAN 7391482007117
E-NR 8290657 10/100
⊕60mm ⊕110mm 2700K
90Ra 806lm 240° 10W
(≈60W) B22 230V EC A+



B22

358-73
EAN 7391482007124
E-NR 8290666 10/100
⊕62mm ⊕115mm 2700K
90Ra 1050lm 240° 11.5W
(≈75W) E27 230V EC A+

"75W"



358-73-1
EAN 7391482007155
E-NR 8290667 10/100
⊕62mm ⊕115mm 4000K
90Ra 1000lm 240° 12W
(≈72W) E27 230V EC A+

NATURAL
WHITE
4000K



358-74
EAN 7391482007131
E-NR 8290668 10/100
⊕62mm ⊕115mm 2700K
90Ra 1000lm 240° 12W
(≈72W) E27 230V EC A+



**4000K
NATURAL WHITE**

A cooler colour more sui-
table for working actively
and use during daytime.

En kallare färg mer
lämpad för aktivt arbete
och under dygnets ljusa
timmar.

Eine kältere Lichtfarbe,
die sich hervorragend
während der Arbeit und
zusätzlich zum Tageslicht
einsetzen lässt.

**6000K
DAYLIGHT**

Intense white light for a
daylight atmosphere
with a continuous spectral
distribution.

Intensivt vitt ljus för
en dagsljusliknande
karaktär med kontinuerligt
spektrum.

Intensives, weißes Licht für
eine Atmosphäre wie im
Tageslicht bei gleich-
leibender, spektraler
Verteilung.

358-81
EAN 7391482009562
E-NR 8290825 10/100
⊕65mm ⊕128mm 2700K
90Ra 1500lm 240° 14W
(≈99W) E27 230V EC A+

"100W"



358-81-1
EAN 7391482009579
E-NR 8290826 10/100
⊕65mm ⊕128mm 4000K
90Ra 1500lm 240° 14W
(≈99W) E27 230V EC A+

NATURAL
WHITE
4000K



358-82
EAN 7391482009586
E-NR 8290827 10/100
⊕65mm ⊕126mm 2700K
90Ra 1350lm 240° 15W
(≈91W) E27 230V EC A+



HIGH LUMEN LAMPS

T40



FOR THIN BOLLARDS
FÖR SMALA POLLARE
FÜR SCHMALE POLLERLEUCHTEN

DAYLIGHT
6500K

NEW 364-16
EAN 7391482022462
E-NR 8292462 10/100
⊕40mm ⊕108mm 6400K
80Ra 800lm 200° 8.2W
(≈60W) E27 230V EC A+



NEW 364-15
EAN 7391482022455
E-NR 8292461 10/100
⊕40mm ⊕108mm 3000K
80Ra 800lm 200° 8.2W
(≈60W) E27 230V EC A+

T80



FOR BIG SPACES
FÖR STORA LOKALER
FÜR GROSSE RÄUME GEIGNET

DAYLIGHT
6500K

364-12
EAN 7391482014009
E-NR 8291359 5/40
⊕80mm ⊕145mm 6500K
80Ra 1600lm 160° 18W
(≈104W) E27 230V EC A+

364-11
EAN 7391482013996
E-NR 8291358 5/40
⊕80mm ⊕145mm 2700K
80Ra 1600lm 160° 18W
(≈104W) E27 230V EC A+



T100



DAYLIGHT
6500K

364-14
EAN 7391482014047
E-NR 8291361 5/30
⊕100mm ⊕175mm 6500K
80Ra 2000lm 160° 20W
(≈126W) E27 230V EC A+

364-13
EAN 7391482014016
E-NR 8291360 5/30
⊕100mm ⊕175mm 2700K
80Ra 2000lm 160° 20W
(≈126W) E27 230V EC A+



HIGH LUMEN LAMPS



PERFECT FOR PH-LAMPS (PH5)
PERFEKT FÖR PH-LAMPOR (PH5)
PERFEKT FÜR PH-LAMPEN (PH5)



358-86
EAN 7391482016911
E-NR 8291494 10/40
⊕80mm ⊕155mm 2700K
80Ra 1900lm 240° 20W
(≈120W) E27 230V EC A+



NATURAL WHITE
4000K



358-86-1
EAN 7391482016904
E-NR 8291495 10/40
⊕80mm ⊕155mm 4000K
80Ra 2100lm 240° 20W
(≈131W) E27 230V EC A+





"25W"



357-50

EAN 7391482014092 E-NR 8291367
 10/100 60mm 110mm
 2700K 80Ra 250lm 240° 3.0W
 (≈25W) E27 12V AC/DC EC A+

"40W"



357-51

EAN 7391482014108 E-NR 8291368
 10/100 60mm 110mm
 2700K 80Ra 470lm 240° 6.0W
 (≈40W) E27 12V AC/DC EC A+

"25W"



357-40

EAN 7391482009494 E-NR 8290824
 10/100 60mm 110mm
 2700K 80Ra 250lm 240° 3.0W
 (≈25W) E27 24V AC/DC EC A+

"40W"



357-41

EAN 7391482009517 E-NR 8290823
 10/100 60mm 110mm
 2700K 80Ra 470lm 240° 6.0W
 (≈40W) E27 24V AC/DC EC A+

R39



358-96

EAN 7391482014054 E-NR 8291349
 10/80 39mm 65mm 2700K 80Ra
 350lm 120° 4.5W (≈32W) E14 230V EC A+

R50



358-97

EAN 7391482014061 E-NR 8291350
 10/60 50mm 86mm 2700K 80Ra
 500lm 120° 6W (≈42W) E14 230V EC A+

R63



358-98

EAN 7391482014078 E-NR 8291351
 10/60 63mm 99mm 2700K 80Ra
 600lm 120° 7W (≈48W) E27 230V EC A+

R80



358-90

EAN 7391482014085 E-NR 8291353
 10/60 80mm 122mm 2700K 80Ra
 800lm 120° 9.5W (≈60W) E27 230V EC A+

S14s / 1000 MM



NEW 364-06

EAN 7391482022233 E-NR 8292366
 10/60 1000mm 47mm 3000K
 80Ra 1280lm 270° 16W S14s 230V EC A+

S14s / 500 MM



NEW 364-04-1

EAN 7391482018151 E-NR 8291689
 10/80 500mm 47mm 3000K
 80Ra 710lm 270° 8W S14s 230V EC A+

S14d / 500 MM



NEW 364-03-1

EAN 7391482018144 E-NR 8291688
 10/80 500mm 47mm 3000K
 80Ra 710lm 270° 8W S14d 230V EC A+

S14s / 300 MM



NEW 364-02-1

EAN 7391482018137 E-NR 8291687
 10/80 300mm 47mm 3000K
 80Ra 420lm 270° 5W S14s 230V EC A+

S14d / 300 MM



364-01-1

EAN 7391482018120 E-NR 8291686
 10/80 300mm 47mm 3000K
 80Ra 420lm 270° 5W S14d 230V EC A+



"5W"
 344-20
 EAN 7391482009692
 E-NR 8290830 10/100
 12mm 37mm 2700K
 80Ra 70lm 360° 0.8W
 (=10W) G4 12V EC A++



"20W"
 344-07
 EAN 7391482009678
 E-NR 8290829 10/100
 16mm 47mm 2700K
 80Ra 180lm 360° 2.3W
 (=19W) G9 230V EC A+



"5W"
 NEW 344-25
 EAN 7391482024138
 E-NR 8292510 10/100
 10mm 30mm 2800K
 80Ra 100lm 360° 1W
 (=16W) G4 12V EC A++



"15W"
 344-08
 EAN 7391482015204
 E-NR 8291459 10/100
 16mm 48mm 2800K
 80Ra 160lm 360° 1.6W
 (=18W) G9 230V EC A++



"10W"
 344-22
 EAN 7391482015228
 E-NR 8291460 10/100
 10mm 39mm 2800K
 80Ra 150lm 360° 1.4W
 (=18W) G4 12V EC A++



"20W"
 344-01
 EAN 7391482344014
 E-NR 8384756 10/100
 27mm 55mm 2700K
 80Ra 220lm 270° 2.6W
 (=22W) G9 230V EC A++



"5W"
 344-18
 EAN 7391482013965
 E-NR 8291314 10/100
 11mm 33mm 2700K
 80Ra 70lm 330° 1.5W
 (=7W) G4 12V EC A+



"20W"
 344-04
 EAN 7391482006516
 E-NR 8290346 10/100
 16mm 40mm 2700K
 80Ra 230lm 360° 2.3W
 (=23W) G9 230V EC A++



"15W"
 344-16
 EAN 7391482006523
 E-NR 8290349 10/100
 15mm 38mm 2700K
 80Ra 180lm 360° 1.8W
 (=19W) G4 12V EC A+



"30W"
 344-05
 EAN 7391482006509
 E-NR 8290348 10/100
 16mm 50mm 2700K
 80Ra 330lm 360° 3.5W
 (=30W) G9 230V EC A++



"20W"
 344-17
 EAN 7391482006530
 E-NR 8290350 10/100
 16mm 45mm 2700K
 80Ra 280lm 360° 3W
 (=27W) G4 12V EC A+



"40W"
 344-09
 EAN 7391482015303
 E-NR 8291481 10/100
 19mm 55mm 2700K
 80Ra 400lm 360° 3.6W
 (=40W) G9 230V EC A++



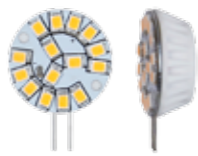
344-09-1
 EAN 7391482018885
 E-NR 8291867 10/100
 19mm 55mm 4000K
 80Ra 400lm 360° 3.6W
 (=35W) G9 230V EC A++



"5W"
 344-21
 EAN 7391482013972
 E-NR 8291316 10/100
 24mm 32mm 2700K
 80Ra 90lm 120° 1W
 (=10W) G4 12V EC A++



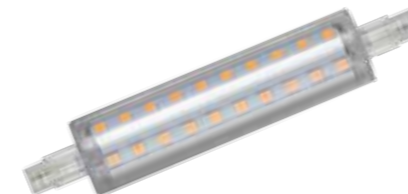
"15W"
 344-19
 EAN 7391482008022
 E-NR 8290763 10/100
 24mm 32mm 2700K
 80Ra 180lm 120° 2W
 (=23W) G4 12V EC A++



"20W"
 344-23
 EAN 7391482018052
 E-NR 8291704 10/100
 30mm 38mm 2700K
 80Ra 280lm 120° 2.8W
 (=27W) G4 12V EC A++



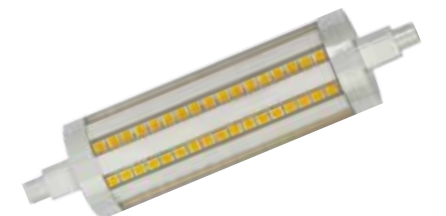
R7S / 118 MM



344-50
 EAN 7391482015181 E-NR 8291457
 10/80 118mm 23mm 2700K 80Ra
 806lm 360° 8W R7S 230V EC A+



344-51
 EAN 7391482015198 E-NR 8291458
 10/40 118mm 33mm 2700K 80Ra
 1521lm 150° 15W R7S 230V EC A+



NEW 344-53
 EAN 7391482024558 E-NR 8292509
 10/80 23mm 118mm 2700K 80Ra
 1100lm 360° 10W R7S 230V EC A+



"40W"



357-08

EAN 7391482014115 E-NR 8291324
10/100 60mm 110mm
2700K 80Ra 470lm 240° 7W
(≈40W) E27 230V EC A+

"60W"



357-09

EAN 7391482014122 E-NR 8291321
10/100 62mm 115mm
2700K 80Ra 806lm 240° 11W
(≈60W) E27 230V EC A

MOTION SENSOR

The motion sensor automatically turns the lamp on when it registers movement nearby if it's dark. After activation it lights up for about 40 seconds before it turns back off, unless new movement is registered in the meantime.

RÖRELSESENSOR

Rörelsesensorn tändes lampan automatiskt när något rör sig i närheten om det är mörkt. Efter aktivering lyser den i ca 40 sekunder innan den släcks igen om den inte registrerar någon ny rörelse under tiden.

BEWEGUNGSENSOR

Der Bewegungssensor schaltet die Lampe an, sobald in der Nähe eine Bewegung bei Dunkelheit registriert wird. Bei Aktivierung durch den Sensor leuchtet sie ca. 40 Sekunden auf und schaltet sich wieder aus, es sei denn eine weitere Bewegung wird registriert.

LIGHT SENSOR

With the built-in light sensor the lamp is automatically turned on when it gets dark and off again when the sun comes up. Leave the switch on and the lamp takes care of itself. The light sensor has a time delay so that it doesn't turn on if it's temporarily overshadowed or turns off from a sudden flash of light.

LJUSSENSOR

Med inbyggd ljussensor tänds lampan automatiskt när det blir mörkt och släcks igen när det blir ljus. Strömbrytaren låter du alltid vara påslagen. Ljussensorn har en liten tidsfördröjning så att lampan inte skall tändas om den tillfälligt skuggas eller släckas om ett ljussken tillfälligt sveper förbi.

LICHTSENSOR

Durch den integrierten Lichtsensor schaltet sich die Lampe automatisch ein wenn es dunkel wird und wieder an wenn die Sonne aufgeht. Lassen Sie den Schalter auf "ON" und die Lampe funktioniert selbstständig. Der Lichtsensor hat eine eingebaute Verzögerung damit diese sich nicht bei kurzzeitiger Verdunklung sofort anschaltet oder bei kurzem leuchten mit einer Taschenlampe zum Beispiel ausschaltet.

DOUBLE CLICK

Dim your lamps without using a separate dimmer by simply tapping the switch, off-on. This enables you to adapt the light output in anyone of your fixtures – all you need is the switch. The luminosity can be regulated in three or four steps. These lamps are not compatible for use with an external dimmer.

DUBBELCLICK

Dimra dina lampor utan en separat dimmer genom att helt enkelt slå av och på strömbrytaren. Du kan nu ljusreglera lampan i alla dina armaturer – allt du behöver är strömbrytaren. Ljusstyrkan kan regleras i tre eller fyra steg. Dessa lampor är inte kompatibla med externa dimrar.

DOPPELCLICK

Dimmen Sie Ihre Leuchtmittel ohne einen separaten Dimmer, indem Sie ganz einfach den Lichtschalter betätigen. Dies ermöglicht ein Dimmen mit jeder beliebigen Leuchte durch den regulären Lichtschalter. Die Helligkeit kann in 3 oder 4 Stufen geregelt werden. Diese Leuchtmittel sind nicht für externe Dimmer geeignet.

"40W"



357-05

EAN 7391482014139 E-NR 8291326
10/100 60mm 110mm
2700K 80Ra 470lm 240° 7W
(≈40W) E27 230V EC A+

"60W"



357-06

EAN 7391482014146 E-NR 8291336
10/100 62mm 110mm
2700K 80Ra 806lm 240° 11W
(≈60W) E27 230V EC A

"75W"



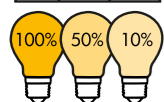
357-07

EAN 7391482014153 E-NR 8291337
10/100 65mm 128mm
2700K 80Ra 1050lm 240° 13W
(≈75W) E27 230V EC A+

DOUBLE-CLICK 3-STEP DIMMING SWITCH OFF - ON



X1 X2 X3



359-60

EAN 7391482017307 E-NR 8291518
10/100 50mm 58mm
2700K 80Ra 360lm 110° 6W
(≈33W) GU10 230V EC A+



359-61

EAN 7391482017314 E-NR 8291519
10/100 37mm 103mm
2700K 80Ra 360lm 240° 5W
(≈33W) E14 230V EC A+



359-62

EAN 7391482017475 E-NR 8291520
10/100 60mm 108mm
2700K 80Ra 806lm 240° 8.5W
(≈60W) E27 230V EC A+



1900



2700



2700



4000

DIM TO WARM

The dim to warm technology changes the colour temperature of the lamp to make the light warmer as the luminosity is dimmed down – just like an incandescent bulb. You can dim the lamps using a regular dimmer, but always check the compatibility at www.startrading.com/dimmer beforehand.

DIM TO WARM

Dim to warm-tekniken gör att färgtemperaturen ändras så att ljuset blir varmare när ljusstyrkan dimras ned, precis som en vanlig glödlampa. Du dimrar lamporna med en vanlig dimmer, men kontrollera kompatibiliteten på www.startrading.com/dimmer först.

DIM TO WARM

Die "Dim to warm" Technologie ändert die Farbtemperatur der Lampe. Wenn die Lampe gedimmt wird, wird die Lichtfarbe, wie bei einer herkömmlichen Birne, wärmer. Sie können hier einen herkömmlichen Dimmer verwenden, sollten jedoch vorher die Kompatibilität unter www.startrading.com/dimmer überprüfen.



NEW 358-69-5

EAN 7391482022059 E-NR 8292349
10/100 50mm 56mm 2700-1900K 80Ra 380lm 110° 5.5W
(≈34W) GU10 230V EC A+



NEW 358-69-6

EAN 7391482022066 E-NR 8292350
10/100 50mm 56mm 4000-2700K 80Ra 450lm 110° 5.5W
(≈40W) GU10 230V EC A+



NEW 358-69-3

EAN 7391482022035 E-NR 8292347
10/100 37mm 103mm 2700-1900K 80Ra 390lm 5W (≈35W) E14 230V EC A+



NEW 358-69-4

EAN 7391482022042 E-NR 8292348
10/100 37mm 103mm 4000-2700K 80Ra 470lm 5W (≈40W) E14 230V EC A+



358-69-1

EAN 7391482019615 E-NR 8291888
10/100 60mm 110mm
2700-1900K 80Ra 806lm 240° 9W (≈60W) E27 230V EC A+



358-69-2

EAN 7391482019622 E-NR 8291889
10/100 60mm 110mm
4000-2700K 80Ra 806lm 240° 9W (≈60W) E27 230V EC A+



INDUSTRIAL VINTAGE



AMBER
GLASS

REGULAR
E27

Ø165 MM



NEW 354-31

EAN 7391482024299 E-NR 8292451
4 ⊕ 165mm ⊕ 288mm 2000K
90Ra 650lm 10W E27 230V EC A

Ø180 MM



NEW 354-33

EAN 7391482024312 E-NR 8292453
4 ⊕ 180mm ⊕ 334mm 2000K
90Ra 650lm 10W E27 230V EC A

Ø120 MM



NEW 354-34

EAN 7391482024329 E-NR 8292454
4 ⊕ 120mm ⊕ 438mm 2000K
90Ra 800lm 10W E27 230V EC A

Ø200 MM



NEW 354-32

EAN 7391482024305 E-NR 8292452
4 ⊕ 200mm ⊕ 262mm 2000K
90Ra 650lm 10W E27 230V EC A

Ø100 MM



NEW 354-35

EAN 7391482024343 E-NR 8292455
4 ⊕ 100mm ⊕ 227mm 2000K 90Ra
400lm 6.5W E27 230V EC A+

NEW 354-34

EAN 7391482024329 E-NR 8292454
4 ⊕ 120mm ⊕ 438mm 2000K
90Ra 800lm 10W E27 230V EC A

ALIEN LAMP



AMBER
GLASS



NEW 354-36

EAN 7391482024497 E-NR 8292511
5/20 ⊕ 135mm ⊕ 175mm 2000K
90Ra 160lm 4.5W E27 230V EC A



NEW 354-37

EAN 7391482024442 E-NR 8292512
4 ⊕ 165mm ⊕ 275mm 2000K
90Ra 130lm 3.5W E27 230V EC A

VINTAGE GOLD™ 1800K



354-70 EAN 7391482016430 E-NR 8290519 10/60 ⊕ 64mm ⊕ 142mm 1800K 90Ra 240lm 3.7W E27 230V EC A+	354-50 EAN 7391482016041 E-NR 8291487 5/40 ⊕ 80mm ⊕ 120mm 1800K 90Ra 240lm 3.7W E27 230V EC A+	354-51 EAN 7391482016294 E-NR 8291488 5/40 ⊕ 95mm ⊕ 138mm 1800K 90Ra 240lm 3.7W E27 230V EC A+	354-52 EAN 7391482016300 E-NR 8291489 5/20 ⊕ 125mm ⊕ 175mm 1800K 90Ra 240lm 3.7W E27 230V EC A+
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SPIRAL FILAMENT 2000K



NEW 354-43 EAN 7391482023711 E-NR 8292458 10/60 ⊕ 64mm ⊕ 140mm 2000K 90Ra 125lm 3.7W E27 230V EC A	NEW 354-44 EAN 7391482024695 10/100 ⊕ 60mm ⊕ 110mm 2100K 90Ra 80lm 2.8W E27 230V EC B	NEW 354-41 EAN 7391482023520 E-NR 8292456 5/40 ⊕ 95mm ⊕ 138mm 2000K 90Ra 125lm 3.7W E27 230V EC A	NEW 354-42 EAN 7391482023582 E-NR 8292457 5/20 ⊕ 125mm ⊕ 176mm 2000K 90Ra 125lm 3.7W E27 230V EC A
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NEW 352-50-3
 EAN 7391482021755 E-NR 8292179
 5/40 80mm 120mm 1900K 80Ra
 160lm 3.5W E27 230V EC A

352-53-3
 EAN 7391482018076 E-NR 8291684
 5/40 95mm 137mm 1900K 80Ra
 160lm 3.5W E27 230V EC A

352-54-3
 EAN 7391482018090 E-NR 8291685
 5/20 125mm 176mm 1900K 80Ra
 160lm 3.5W E27 230V EC A



NEW 353-61
 EAN 7391482023247 E-NR 8292449
 5/40 95mm 138mm 2000K 90Ra
 150lm 2.5W E27 230V EC A+

NEW 353-62
 EAN 7391482023254 E-NR 8292450
 5/20 125mm 176mm 2000K 90Ra
 160lm 2.5W E27 230V EC A+





352-56
 EAN 7391482013989 E-NR 8291451
 5/20 ⊕ 125mm ⊕ 176mm 2200K 80Ra
 300lm 360° 3.8W E27 230V EC A+



352-54
 EAN 7391482008251 E-NR 8290768
 5/20 ⊕ 125mm ⊕ 182mm 2100K 80Ra
 320lm 360° 3.6W E27 230V EC A+



352-73
 EAN 7391482010032 E-NR 8290927
 10/100 ⊕ 60mm ⊕ 110mm 2200K 80Ra
 140lm 360° 1.3W E27 230V EC A++



352-64
 EAN 7391482010025 E-NR 8290926
 10/60 ⊕ 45mm ⊕ 110mm 2100K 80Ra
 140lm 360° 1.5W E27 230V EC A++



352-50
 EAN 7391482014665 E-NR 8291455
 5/40 ⊕ 80mm ⊕ 135mm 2100K 80Ra
 140lm 360° 1.5W E27 230V EC A++



352-53
 EAN 7391482008015 E-NR 8290767
 5/40 ⊕ 95mm ⊕ 142mm 2100K 80Ra
 320lm 360° 3.6W E27 230V EC A+



352-75
 EAN 7391482014603 E-NR 8291338
 10/100 ⊕ 38mm ⊕ 88mm 2200K
 80Ra 120lm 1.7W E14 230V EC A++



352-74
 EAN 7391482010049 E-NR 8290928
 10/60 ⊕ 58mm ⊕ 137mm 2100K 80Ra
 140lm 360° 1.5W E27 230V EC A++



352-72
 EAN 7391482008268 E-NR 8290770
 10/60 ⊕ 64mm ⊕ 142mm 2100K
 80Ra 320lm 3.6W E27 230V EC A+





CHURCH LAMP
KYRKLAMPA
KIRCHENLAMPE



338-81

EAN 7391482017239 E-NR 8291521
10/100 45mm 130mm 2200K 80Ra
260lm 360° 3.5W E14 230V EC A+



338-91

EAN 7391482017260 E-NR 8291522
10/100 45mm 124mm 2200K 80Ra
230lm 360° 3.5W E27 230V EC A+



352-44

EAN 7391482008299 E-NR 8290766
10/100 25mm 115mm 2200K 80Ra
150lm 360° 2.5W E14 230V EC A+



352-63

EAN 7391482008091 E-NR 8290755
6/60 30mm 225mm 2200K 80Ra
250lm 360° 2.5W E27 230V EC A++



352-62

EAN 7391482006981 E-NR 8290797
6/60 30mm 300mm 2200K 80Ra
250lm 360° 3W E27 230V EC A+





353-11
 EAN 7391482010414 E-NR 8290958
 10/100 45mm 81mm 2100K
 80Ra 120lm 360° 2W
 E14 230V EC A+



353-12
 EAN 7391482010438 E-NR 8290959
 10/100 45mm 80mm 2100K
 80Ra 120lm 360° 2W
 E27 230V EC A+



353-01
 EAN 7391482010391 E-NR 8290956
 10/100 35mm 95mm 2100K
 80Ra 120lm 360° 2W
 E14 230V EC A+



353-02
 EAN 7391482010407 E-NR 8290957
 10/100 35mm 94mm 2100K
 80Ra 120lm 360° 2W
 E14 230V EC A+



353-70
 EAN 7391482017536 E-NR 8291585
 10/60 64mm 145mm
 2100K 80Ra 230lm 360°
 2.3W E27 230V EC A++



353-20
 EAN 7391482010445 E-NR 8290966
 10/100 60mm 106mm
 2100K 80Ra 230lm 360°
 2.5W E27 230V EC A++



352-60
 EAN 7391482008183 E-NR 8290769
 24/96 26mm 58mm 2100K
 80Ra 90lm 360° 1.3W
 E14 230V EC A+



Ø125 MM

353-52
 EAN 7391482017529 E-NR 8291584
 5/20 125mm 182mm
 2100K 80Ra 230lm 360°
 2.3W E27 230V EC A++



Ø95 MM

353-51
 EAN 7391482017512 E-NR 8291583
 5/40 95mm 142mm
 2100K 80Ra 230lm 360°
 2.3W E27 230V EC A++



Ø80 MM

353-50
 EAN 7391482017505 E-NR 8291582
 5/40 80mm 126mm
 2100K 80Ra 230lm 360°
 2.3W E27 230V EC A++



2100K



2600K



337-11
 EAN 7391482337115
 E-NR 8382448 10/60
 35mm 100mm 2100K 75lm
 0.9W E14 230V EC A++



337-51
 EAN 7391482337511
 E-NR 8382456 10/60
 35mm 114mm 2100K 55lm
 0.9W E14 230V EC A++



337-31
 EAN 7391482337313
 E-NR 8382451 10/60
 35mm 100mm 2100K 75lm
 0.9W E14 230V EC A++



337-36
 EAN 7391482337368
 E-NR 8382452 10/60
 35mm 100mm 2600K
 55lm 0.9W E14 230V EC A++



359-11
 EAN 7391482359117
 E-NR 8382465 10/60
 20mm 114mm 2100K 150lm
 1.5W E14 230V EC A++



360-11
 EAN 7391482360113
 E-NR 8382453 10/60
 27mm 57mm 2100K 60lm
 0.7W E14 230V EC A++



336-11
 EAN 7391482336118
 E-NR 8382445 10/60
 45mm 75mm 2100K 75lm
 0.9W E14 230V EC A++



336-31
 EAN 7391482336316
 E-NR 8382462 10/60
 45mm 70mm 2100K 75lm
 0.9W E27 230V EC A++



358-11
 EAN 7391482358110
 E-NR 8382459 10/60
 55mm 93mm 2100K 150lm
 1.4W E27 230V EC A++



358-16
 EAN 7391482358165
 E-NR 8382460 10/60
 55mm 93mm 2600K 100lm
 1.4W E27 230V EC A++

UNBREAKABLE POLYCARBONAT BODY



NEW

356-49-1
EAN 7391482008855
E-NR 8290675
10/60
55mm 95mm
6lm 1.0W E27 230V



NEW

356-43
EAN 7391482356437
E-NR 8380308
10/60
55mm 95mm
25lm 0.7W E27 230V

356-45-1
EAN 7391482008831
E-NR 8290679
10/60
55mm 95mm
16lm 0.8W E27 230V

356-40-1
EAN 7391482008800
E-NR 8290680
10/60
55mm 95mm
16lm 0.8W E27 230V

356-48-1
EAN 7391482015709
E-NR 8291482
10/60
55mm 96mm
2600K 60lm 1W
E27 230V EC A++

356-55
EAN 7391482356550
E-NR 8380316
10/60
55mm 95mm
2100K 136lm
1.6W (=15W) E27
230V EC A++

AIRTIGHT GLASS BODY



352-20
EAN 7391482009548
E-NR 8290820
10/100
60mm 109mm
2700K 80Ra 200lm
360° 2W (=19W)
E27 230V EC A++

353-20
EAN 7391482010445
E-NR 8290966
10/100
60mm 106mm
2100K 80Ra 230lm
360° 2.5W E27
230V EC A++

B22



NEW

356-49-3
EAN 7391482008862
E-NR 8290682
10/60
55mm 94mm
6lm 1.0W B22 230V

356-43-3
EAN 7391482007322
E-NR 8290683
10/60
55mm 94mm
30lm 1.0W B22 230V

356-45-2
EAN 7391482012647
E-NR 8380311
10/60
55mm 94mm
13lm 0.5W B22 230V



356-40-3
EAN 7391482008817
E-NR 8290685
10/60
55mm 94mm
16lm 0.8W B22 230V

356-48-3
EAN 7391482015730
E-NR 8291483
10/60
55mm 94mm
2600K 60lm 1W
B22 230V EC A++

356-55-2
EAN 7391482012678
E-NR 8380317
10/60
55mm 94mm
2100K 136lm
1.6W (=15W) B22
230V EC A++

352-20-2
EAN 7391482009555
E-NR 8290821
10/100
60mm 107mm
2700K 80Ra 180lm
360° 2W (=19W)
B22 230V EC A++

352-19-2
EAN 7391482010292
E-NR 8290955
10/100
45mm 79mm
2700K 80Ra 150lm
360° 2W (=16W)
B22 230V EC A+



360-64
EAN 7391482008794
E-NR 8290687
10/60
27mm 59mm
3lm 0.8W E14 230V

360-61
EAN 7391482008787
E-NR 8290688
10/60
27mm 59mm
13lm 0.8W E14 230V

360-62
EAN 7391482008770
E-NR 8290689
10/60
27mm 59mm
6lm 0.8W E14 230V



360-63
EAN 7391482008833
E-NR 8290690
10/60
27mm 59mm
6lm 0.8W E14 230V

360-60
EAN 7391482008757
E-NR 8290691
10/60
27mm 59mm
2600K 25lm 0.8W
E14 230V EC A+

2-PACK



352-41
EAN 7391482008190
E-NR 8290764
24/96
26mm 58mm
2700K 80Ra 110lm
360° 1.3W E14
230V EC A++

2-PACK



352-60
EAN 7391482008183
E-NR 8290769
24/96
26mm 58mm
2100K 80Ra 90lm
360° 1.3W E14
230V EC A+

AIRTIGHT GLASS BODY



352-98
EAN 7391482017482
E-NR 8291491
5/30
45mm 76mm
0.9W E27 230V

5-PACK



356-64
EAN 7391482020895
E-NR 8292022
10/100
60mm 105mm
14lm 360° 1W
E27 230V

356-61
EAN 7391482020864
E-NR 8292019
10/100
60mm 105mm
57lm 360° 1W
E27 230V

356-62
EAN 7391482020871
E-NR 8292020
10/100
60mm 105mm
26lm 360° 1W
E27 230V

356-65
EAN 7391482020901
E-NR 8292024
10/100
60mm 105mm
45lm 360° 1W
E27 230V

356-63
EAN 7391482020888
E-NR 8292021
10/100
60mm 105mm
51lm 360° 1W
E27 230V



336-49-1
EAN 7391482008794
E-NR 8290687
10/60
45mm 68mm
6lm 1.0W E27 230V

336-43-1
EAN 7391482008787
E-NR 8290688
10/60
45mm 68mm
30lm 1.0W E27 230V

336-45-1
EAN 7391482008770
E-NR 8290689
10/60
45mm 69mm
16lm 0.8W E27 230V



336-40-1
EAN 7391482008763
E-NR 8290690
10/60
45mm 70mm
16lm 0.8W E27 230V

336-48-1
EAN 7391482020802
E-NR 8292013
10/60
45mm 70mm
2600K 50lm 1W
E27 230V EC A+



352-19
EAN 7391482010285
E-NR 8290954
10/100
45mm 78mm
2700K 80Ra 150lm
360° 2W (=16W)
E27 230V EC A+



353-12
EAN 7391482010438
E-NR 8290959
10/100
45mm 80mm
2100K 80Ra 120lm
360° 2W E27
230V EC A+

CONNECTABLE PARTY LIGHT - UP TO MAX 2000W/15W LAMPS



E27 x10

CONNECTA
418-10
EAN 7391482418104
735cm 6cm 75cm 10 E27 (Excl)
EC Compatible w A++ - E



B22 x10

CONNECTA
418-11
EAN 7391482418111
735cm 6cm 75cm 10 B22 (Excl)
EC Compatible w A++ - E



1,8M

SYSTEM EXPO
484-28
EAN 7391482484284
10 180cm



5M

SYSTEM EXPO
484-26
EAN 7391482484260
500cm 5SM



2700K

NEW 356-91

EAN 7391482022318 E-NR 8292339
 5/30 121mm 126mm 2700K
 80Ra 1100lm 900lm₉₀ 2000cd 35°
 15W (≈103W) E27 230V EC A



4000K

NEW 356-92

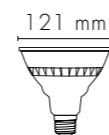
EAN 7391482022325 E-NR 8292340
 5/30 121mm 126mm 4000K
 80Ra 1100lm 900lm₉₀ 2000cd 35°
 15W (≈103W) E27 230V EC A



IP65



13/15W LED



PAR38



35° BEAM ANGLE



NEW 356-96

EAN 7391482022363 E-NR 8292344
 5/30 121mm 126mm
 35° 13W E27 230V



NEW 356-93

EAN 7391482022332 E-NR 8292341
 5/30 121mm 126mm
 35° 13W E27 230V



NEW 356-95

EAN 7391482022356 E-NR 8292343
 5/30 121mm 126mm
 35° 13W E27 230V



NEW 356-94

EAN 7391482022349 E-NR 8292342
 5/30 121mm 126mm
 35° 13W E27 230V

FLAME LAMP



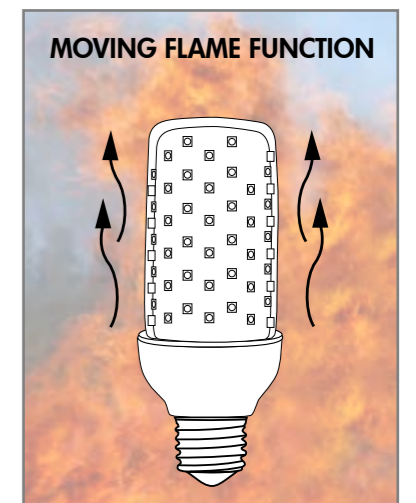
NEW 361-51

EAN 7391482022240 E-NR 8292364
 10/60 52mm 132mm 1800K
 300lm 3.6-6.2W E27 230V



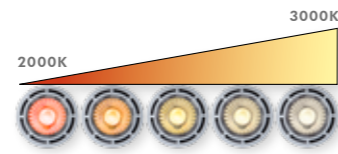
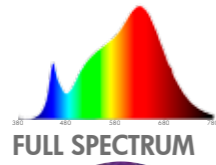
NEW 361-52

EAN 7391482022257 E-NR 8292365
 10/60 52mm 132mm 1800K
 160lm 3.6-6.2W E27 230V



DIM TO WARM RA95 COB SPOTLIGHT

STAR TRADING
3 YEARS WARRANTY



COB
ANTI-GLARE
OPTICS



FULL GLASS SPOTLIGHT



348-15
EAN 7391482020994 E-NR 8291977
10/60 50mm 59mm 3000-2000K 95Ra 290lm 280lm₉₀ 750cd 36° 5W (=42W) GU10 230V EC A+



348-16
EAN 7391482021069 E-NR 8291978
10/60 50mm 59mm 3000-2000K 95Ra 370lm 350lm₉₀ 1000cd 36° 7W (=50W) GU10 230V EC A



348-25
EAN 7391482021007 E-NR 8291979
10/60 50mm 50mm 3000-2000K 95Ra 290lm 280lm₉₀ 750cd 36° 5W (=28W) GU53 12V EC A



348-26
EAN 7391482021076 E-NR 8291980
10/60 50mm 50mm 3000-2000K 95Ra 370lm 350lm₉₀ 1000cd 36° 7W (=35W) GU53 12V EC A



NEW 346-04
EAN 7391482022424 E-NR 8292356
10/100 50mm 45mm 2700K 80Ra 260lm 230lm₉₀ 500cd 36° 3.5W (=23W) GU53 12V EC A+



NEW 346-05
EAN 7391482022431 E-NR 8292357
10/100 50mm 45mm 2700K 80Ra 390lm 345lm₉₀ 650cd 36° 5.2W (=35W) GU53 12V EC A+



NEW 346-06
EAN 7391482022448 E-NR 8292358
10/100 50mm 45mm 2700K 80Ra 500lm 450lm₉₀ 900cd 36° 6.3W (=41W) GU53 12V EC A+



348-37
EAN 7391482021021 E-NR 8291981
10/60 50mm 79mm 3000-2000K 95Ra 290lm 280lm₉₀ 750cd 36° 5W (=42W) E14 230V EC A+



348-38
EAN 7391482021038 E-NR 8291982
10/60 50mm 79mm 3000-2000K 95Ra 370lm 350lm₉₀ 1000cd 36° 7W (=50W) E14 230V EC A



348-46
EAN 7391482021052 E-NR 8292005
10/60 63.5mm 86.5mm 3000-2000K 95Ra 300lm 280lm₉₀ 1000cd 36° 5W (=41W) E27 230V EC A+



348-47
EAN 7391482021083 E-NR 8292006
10/60 63.5mm 86.5mm 3000-2000K 95Ra 380lm 350lm₉₀ 1200cd 36° 7W (=51W) E27 230V EC A



NEW 347-18
EAN 7391482022394 E-NR 8292359
10/100 50mm 55mm 2700K 80Ra 250lm 240lm₉₀ 615cd 36° 3W (=36W) GU10 230V EC A++



NEW 347-36
EAN 7391482022660 E-NR 8292361
10/100 50mm 55mm 2700K 80Ra 380lm 345lm₉₀ 650cd 36° 5.2W (=50W) GU10 230V EC A+



NEW 347-66
EAN 7391482022417 E-NR 8292363
10/100 50mm 55mm 2700K 80Ra 500lm 460lm₉₀ 800cd 36° 6.5W (=63W) GU10 230V EC A+



348-48
EAN 7391482021090 E-NR 8291984
5/40 95mm 93mm 3000-2000K 95Ra 630lm 590lm₉₀ 2500cd 36° 10W (=70W) E27 230V EC A



348-49
EAN 7391482021106 E-NR 8291985
5/40 121mm 128.5mm 3000-2000K 95Ra 850lm 800lm₉₀ 2500cd 36° 15W (=92W) E27 230V EC A



NEW 347-18-1
EAN 7391482022400 E-NR 8292360
10/100 50mm 55mm 4000K 80Ra 280lm 260lm₉₀ 650cd 36° 3W (=39W) GU10 230V EC A++



NEW 347-36-1
EAN 7391482022677 E-NR 8292362
10/100 50mm 55mm 4000K 80Ra 400lm 365lm₉₀ 800cd 5.2W (=52W) GU10 230V EC A+



PAR16



348-41
EAN 7391482014160 E-NR 8291340
10/60 50mm 73mm 2700K
80Ra 380lm 350lm₉₀ 830cd 35°
5W (=50W) E14 230V EC A+



348-42
EAN 7391482014177 E-NR 8291341
10/60 50mm 73mm 2700K
80Ra 380lm 350lm₉₀ 900cd 35°
5W (=50W) E14 230V EC A+

PAR20



348-43
EAN 7391482014184 E-NR 8291344
10/60 63mm 87mm 2700K
80Ra 450lm 400lm₉₀ 850cd 30°
6.2W (=56W) E27 230V EC A+



347-76
EAN 7391482347763 E-NR 8384866
10/60 63mm 81mm 2700K
80Ra 380lm 362lm₉₀ 700cd 35°
7W (=50W) E27 230V EC A

"35W"

NATURAL
WHITE
4000K



347-15-1
EAN 7391482008244 E-NR 8290756
10/100 50mm 54mm 4000K
80Ra 280lm 260lm₉₀ 550cd 36°
3.5W (=39W) GU10 230V EC A+

"35W"



347-20
EAN 7391482008237 E-NR 8290757
10/100 50mm 54mm 2700K
80Ra 250lm 230lm₉₀ 1050cd 25°
4W (=35W) GU10 230V EC A+

"50W"

NATURAL
WHITE
4000K



347-35-1
EAN 7391482008220 E-NR 8290761
10/100 50mm 54mm 4000K
80Ra 400lm 380lm₉₀ 850cd 36°
5.2W (=54W) GU10 230V EC A+



348-44
EAN 7391482014191 E-NR 8291346
10/60 96mm 92mm 2700K
80Ra 910lm 840lm₉₀ 2000cd 30°
10.8W (=98W) E27 230V EC A+

"35W"



347-15
EAN 7391482007711 E-NR 8290711
10/100 50mm 54mm 2700K
80Ra 250lm 230lm₉₀ 550cd 36°
3.5W (=35W) GU10 230V EC A+

"35W"



347-25
EAN 7391482007704 E-NR 8290712
10/100 50mm 54mm 2700K
80Ra 250lm 230lm₉₀ 550cd 36°
4W (=35W) GU10 230V EC A+

"50W"



347-35
EAN 7391482007698 E-NR 8290737
10/100 50mm 54mm 2700K
80Ra 380lm 350lm₉₀ 830cd 36°
5.2W (=50W) GU10 230V EC A+

"65W"



347-65
EAN 7391482008213 E-NR 8290762
10/100 50mm 54mm 2700K
80Ra 520lm 480lm₉₀ 1100cd 36°
6.5W (=65W) GU10 230V EC A+

"20W"



346-01
EAN 7391482013682 E-NR 8291156
10/100 50mm 44mm 2900K
80Ra 230lm 210lm₉₀ 550cd 36°
2.7W (=20W) GU53 12V EC A++

"35W"



346-02
EAN 7391482013699 E-NR 8291192
10/100 50mm 46mm 2700K
80Ra 380lm 350lm₉₀ 800cd 36°
5.5W (=35W) GU53 12V EC A+

"50W"



346-03
EAN 7391482013712 E-NR 8291199
10/100 50mm 48mm 2700K
80Ra 680lm 620lm₉₀ 1300cd 36°
8W (=50W) GU53 12V EC A+



120°



347-04
EAN 7391482347046 E-NR 8384849
10/100 50mm 55mm 2700K
80Ra 250lm 250lm₉₀ 300cd 120°
3.3W (=38W) GU10 230V EC A++

120°



347-07
EAN 7391482347077 E-NR 8380780
10/100 50mm 59mm 3000K
80Ra 410lm 410lm₉₀ 161cd 120°
4.8W (=50W) GU10 230V EC A++

MR11, GU10 (MINI GU10)



347-16
EAN 7391482010902 E-NR 8291149
10/100 35mm 49.3mm 2700K
80Ra 250lm 230lm₉₀ 700cd 30°
3.7W (=35W) GU10 230V EC A+



347-17
EAN 7391482020697 E-NR 8292012
10/100 35mm 48mm 2700K
80Ra 250lm 230lm₉₀ 390cd 35°
4W (=33W) GU10 230V EC A+

MR11, GU4



344-62
EAN 7391482344625 E-NR 8384844
10/100 35mm 44mm 2900K
80Ra 100lm 95lm₉₀ 600cd 30°
3W (=15W) GU4 12V EC A



344-61
EAN 7391482344618 E-NR 8384843
10/100 35mm 37mm 2700K
80Ra 170lm 145lm₉₀ 500cd 25°
4W (=20W) GU4 12V EC A



344-64
EAN 7391482018557 E-NR 8291751
10/100 35mm 39mm 2700K
80Ra 200lm 210lm₉₀ 400cd 30°
2.5W (=22W) GU4 12V EC A++



344-65
EAN 7391482018526 E-NR 8291752
10/100 35mm 39mm 2700K
80Ra 200lm 184lm₉₀ 570cd 30°
3.1W (=20W) GU4 12V EC A+



COB REFLECTOR TECHNOLOGY

COB (Chip On Board) LED allows for a more compact light source meaning more light output in less space. This in turn allows for the use of reflectors similar to those used in traditional halogen spotlights. Our COB reflector lamps provide a smooth light distribution at a 36 degree beam angle giving you the comfortable light you are used to from halogen reflectors. They are also available with high colour rendering index at Ra 90.

COB (Chip On Board) LED möjliggör en mer kompakt ljuskälla, d.v.s. mer ljus från mindre yta. Detta möjliggör i sin tur att man kan använda reflektorer liknande de som finns i traditionella halogenlampor. Våra COB reflektorlampor har en mjuk ljusspridning och 36 graders spridningsvinkel vilket ger dig samma behagliga ljus som du är van vid från halogen-reflektorlampor. De finns också med hög färgåtergivning i Ra 90.

COB (Chip on Board) LED Leuchtmittel ermöglichen eine stetig höhere Lichtausbeute bei immer kompakter werdenden Leuchtmitteln. Dies wiederum ermöglicht es gleiche Reflektoren wie in den traditionellen Halogenspots zu verwenden. Unsere COB Reflektorlampen geben ein angenehmes Licht in einem Abstrahlwinkel von 36° ab und erzeugen so ein komfortables Licht wie man es von den herkömmlichen Reflektorlampen gewohnt war. Sie sind ebenfalls mit einem hohen Farbwiedergabeindex von 90 Ra erhältlich.



348-01
EAN 7391482006998 E-NR 8290592
10/100 ⊕ 50mm ⊕ 58mm 2700K
80Ra 350lm 310lm₉₀ 800cd 36°
5.5W (≈45W) GU10 230V EC A+



348-11
EAN 7391482348111 E-NR 8380781
10/100 ⊕ 50mm ⊕ 58mm 2700K
80Ra 350lm 310lm₉₀ 800cd 36°
5.5W (≈45W) GU10 230V EC A+



348-12
EAN 7391482348128 E-NR 8380782
10/100 ⊕ 50mm ⊕ 57mm 2700K
90Ra 470lm 400lm₉₀ 800cd 36°
7W (≈56W) GU10 230V EC A

Ra 90
COLOUR
RENDERING



348-31
EAN 7391482007025 E-NR 8290593
10/60 ⊕ 50mm ⊕ 76mm 2700K
80Ra 350lm 310lm₉₀ 800cd 36°
5.5W (≈45W) E14 230V EC A+



348-32
EAN 7391482007032 E-NR 8290594
10/60 ⊕ 50mm ⊕ 76mm 2700K
80Ra 350lm 310lm₉₀ 800cd 36°
5.5W (≈45W) E14 230V EC A+



348-36
EAN 7391482019639 E-NR 8291887
10/60 ⊕ 50mm ⊕ 78mm 2700K
90Ra 470lm 400lm₉₀ 800cd 36°
7W (≈56W) E14 230V EC A

Ra 90
COLOUR
RENDERING



348-22
EAN 7391482348227 E-NR 8380784
10/100 ⊕ 50mm ⊕ 50mm 2700K
90Ra 470lm 400lm₉₀ 800cd 36°
6.5W (≈38W) GU53 12V EC A+

Ra 90
COLOUR
RENDERING



AR111
348-51
EAN 7391482015860 E-NR 8291492
6/36 ⊕ 111mm ⊕ 56.5mm 3000K
80Ra 920lm 820lm₉₀ 2100cd 35°
10.5W (≈88W) G53 12V AC EC A+



ES111
348-61
EAN 7391482015877 E-NR 8291493
6/36 ⊕ 111mm ⊕ 65mm 3000K
80Ra 1200lm 1100lm₉₀ 4500cd
24° 11.5W GU10 230V EC A+



GX53
347-93
EAN 7391482007773 E-NR 8290738
10/100 ⊕ 75mm ⊕ 24mm
2700K 80Ra 380lm 190lm₉₀ 127cd
100° 5W GX53 230V EC A+



347-94
EAN 7391482007780 E-NR 8290741
10/100 ⊕ 75mm ⊕ 25mm
2700K 80Ra 380lm 190lm₉₀ 127cd
90° 9W GX53 230V EC A+



NEW 347-97
EAN 7391482021977 E-NR 8292335
10/100 ⊕ 75mm ⊕ 24mm
2700K 80Ra 350lm 100cd 120°
5W GX53 230V EC A+



NEW 347-98
EAN 7391482021984 E-NR 8292336
10/100 ⊕ 75mm ⊕ 24mm
2700K 80Ra 500lm 150cd 120°
6W GX53 230V EC A+

"15W"



1/BLISTER
24-PACK DISPLAY



360-03

EAN 7391482360038
E-NR 8381382 10/96
⊕27mm ⊕60mm 2700K
80Ra 136lm 160° 1.7W
(≈15W) E14 230V EC A++

1/BLISTER
32-PACK DISPLAY



NEW 360-05

EAN 7391482022370
E-NR 8292351 10/128
⊕26mm ⊕59mm 3000K
80Ra 140lm 120° 1.5W
(≈15W) E14 230V EC A++

2/BLISTER
24-PACK DISPLAY



360-04

EAN 7391482010001
E-NR 8290925 10/24/96
⊕27mm ⊕60mm 2700K
80Ra 136lm 160° 1.7W
(≈15W) E14 230V EC A++



347-03

EAN 7391482347039
E-NR 8384938 10/100
⊕50mm ⊕55mm 2900K 80Ra
200lm 190lm_{20°} 89cd 120° 3.3W
(≈31W) GU10 230V EC A++



347-05

EAN 7391482347053
E-NR 8384963 10/50
⊕50mm ⊕50mm 2900K
80Ra 250lm 300cd 120° 3.3W
(≈25W) GU53 12V EC A+



347-10

EAN 7391482347107
E-NR 8381379 10/60
⊕50mm ⊕75mm 3000K
80Ra 250lm 70cd 120° 3.2W
(≈20W) E14 230V EC A++

"25W"



NEW 336-06

EAN 7391482018106
E-NR 8291729 10/100
⊕45mm ⊕80mm 3000K
80Ra 250lm 130° 3W
(≈25W) E14 230V EC A+



NEW 336-07

EAN 7391482018458
E-NR 8291730 10/100
⊕45mm ⊕74mm 3000K
80Ra 250lm 130° 3W
(≈25W) E27 230V EC A+



NEW 337-06

EAN 7391482018113
E-NR 8291731 10/100
⊕37mm ⊕102mm 3000K
80Ra 250lm 130° 3W
(≈25W) E14 230V EC A+



"40W"

358-03

EAN 7391482358035
E-NR 8381368 10/100
⊕56mm ⊕102mm 3000K
80Ra 470lm 130° 5W
(≈40W) E27 230V EC A+



"40W"
2-PACK

358-07

EAN 7391482014467
E-NR 8291365 10/50/50
⊕56mm ⊕102mm 3000K
80Ra 470lm 130° 5W
(≈40W) E27 230V EC A+



"20W"

NEW 348-19

EAN 7391482023155
E-NR 8292447 10/100
⊕50mm ⊕54mm 2700K 80Ra
150lm 125lm_{20°} 280cd 35° 2.5W
(≈23W) GU10 230V EC A+



348-23

EAN 7391482007056
E-NR 8290795 10/100
⊕50mm ⊕46mm 3000K 80Ra
300lm 230lm_{20°} 700cd 30° 4W
(≈23W) GU53 12V EC A+



348-33

EAN 7391482008626
E-NR 8290796 10/100
⊕50mm ⊕71mm 3000K 80Ra
300lm 230lm_{20°} 700cd 30° 4W
(≈35W) E14 230V EC A+

"25W"
2-PACK



336-04

EAN 7391482014436
E-NR 8291362 10/50/50
⊕45mm ⊕80mm 3000K
80Ra 250lm 130° 3W
(≈25W) E14 230V EC A+



336-05

EAN 7391482014443
E-NR 8291363 10/50/50
⊕45mm ⊕74mm 3000K
80Ra 250lm 130° 3W
(≈25W) E27 230V EC A+



337-05

EAN 7391482014450
E-NR 8291735 10/50/50
⊕38mm ⊕103mm 3000K
80Ra 250lm 130° 3W
(≈25W) E14 230V EC A+



"60W"

358-04

EAN 7391482358042
E-NR 8381369 10/100
⊕56mm ⊕102mm 3000K
80Ra 810lm 130° 9W
(≈60W) E27 230V EC A+



"60W"
2-PACK

358-08

EAN 7391482014535
E-NR 8291366 10/50/50
⊕56mm ⊕102mm 3000K
80Ra 810lm 130° 9W
(≈60W) E27 230V EC A+



"35W"

NEW 348-17

EAN 7391482021311
E-NR 8292175 10/100
⊕50mm ⊕54mm 2700K 80Ra
250lm 215lm_{20°} 460cd 35° 4W
(≈33W) GU10 230V EC A+



347-09

EAN 7391482347091
E-NR 8381377 10/100
⊕50mm ⊕49mm 2700K 80Ra
180lm 173lm_{20°} 200cd 36° 3W
(≈20W) GU53 12V EC A++



348-35

EAN 7391482014245
E-NR 8291348 10/100
⊕65mm ⊕86mm 3000K 80Ra
440lm 326lm_{20°} 215cd 100°
5W (≈38W) E27 230V EC A+

"40W"



336-08

EAN 7391482018427
E-NR 8291732 10/100
⊕45mm ⊕82mm 3000K
80Ra 440lm 160° 4.8W
(≈38W) E14 230V EC A+



336-09

EAN 7391482018434
E-NR 8291734 10/100
⊕45mm ⊕82mm 3000K
80Ra 440lm 160° 4.8W
(≈38W) E27 230V EC A+



337-07

EAN 7391482018441
E-NR 8291733 10/100
⊕37mm ⊕105mm 3000K
80Ra 440lm 120° 4.8W
(≈38W) E14 230V EC A+



"75W"

358-06

EAN 7391482008428
E-NR 8290773 10/100
⊕60mm ⊕108mm 3000K
80Ra 1050lm 120° 11W
(≈75W) E27 230V EC A+



"75W"
2-PACK

358-09

EAN 7391482020680
E-NR 8291987 10/50/50
⊕60mm ⊕108mm 3000K
80Ra 1050lm 120° 11W
(≈75W) E27 230V EC A+



"35W"

NEW 348-18

EAN 7391482021328
E-NR 8292176 10/100
⊕50mm ⊕54mm 2700K 80Ra
250lm 215lm_{20°} 460cd 35° 4W
(≈33W) GU10 230V EC A+



363-31

EAN 7391482006172
E-NR 8290351 10/6/24
⊕95mm ⊕142mm 3000K
80Ra 470lm 160° 5.5W
(≈40W) E27 230V EC A+



CEILING LIGHT

TAKPLAFOND

DECKENLEUCHTE



Ceiling light with brightness equivalent to 100W incandescent lamp. Complete unit for easy installation.

Takplafond med ljusstyrka motsvarande 100W glödljus. Komplet paket för enkel installation.

Deckenleuchte mit einer Helligkeit wie bei herkömmlichen 100W Leuchten. Komplettpaket zur einfachen Installation.



380-02

EAN 7391482020727 E-NR 7502552
⊕6 ⊕325mm ⊕100mm 3000K 80Ra
1050lm 130° 17W Fixed 230V EC A



380-01

EAN 7391482004772 E-NR 7501011
⊕6 ⊕320mm ⊕105mm 3000K 80Ra
1000lm 130° 17W Fixed 230V EC A



380-03

EAN 7391482020789 E-NR 7502553
⊕6 ⊕340mm ⊕105mm 3000K 80Ra
1050lm 130° 17W Fixed 230V EC A



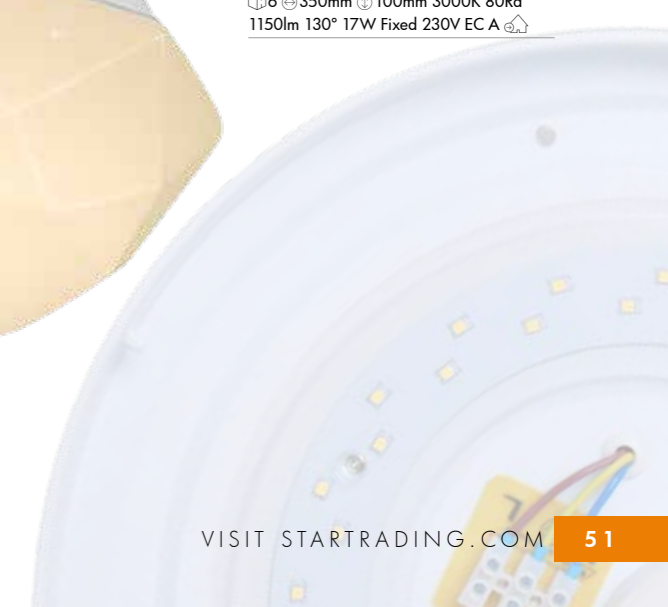
NEW 380-11

EAN 7391482024688 ⊕6
⊕320mm ⊕105mm 3000K 80Ra
1000lm 130° 17W Fixed 230V EC A



380-04

EAN 7391482020796 E-NR 7502554
⊕6 ⊕350mm ⊕100mm 3000K 80Ra
1150lm 130° 17W Fixed 230V EC A



DOWNLIGHTS

LED DIMMER

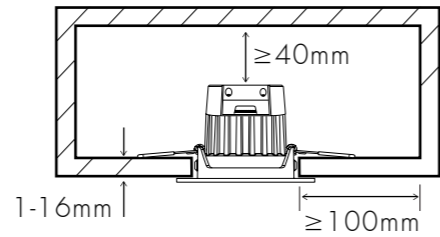


INTEGRATED DRIVER
230V~

30°

Ø65 - 74 mm

IP20
IP21



366-01
EAN 7391482004475 E-NR 7463111 6/48
⊕86mm ⊕59.5mm 3000K 80Ra 260lm 230lm₉₀
485cd 38° 4.5W (≈35W) Fixed 230V EC A

ACCESSORY: SILVER RING 366-11



366-02
EAN 7391482004482 E-NR 7463113 6/48
⊕86mm ⊕59.5mm 3000K 80Ra 380lm 330lm₉₀
670cd 38° 6.3W (≈50W) Fixed 230V EC A

ACCESSORY: SILVER RING 366-11



366-03
EAN 7391482004499 E-NR 7463115 6/48
⊕86mm ⊕62mm 3000K 80Ra 620lm 620lm₉₀
1400cd 38° 9.2W (≈75W) Fixed 230V EC A+



366-11
EAN 7391482004666 E-NR 7463117
⊕10/80 ⊕86mm ⊕11mm

**SILVER RING x 2
ACCESSORY TO
366-01
366-02**



Compatible with all of Star Trading's dimmer compatible products. Light output and minimum/maximum number of bulbs may vary. For more information visit: www.startrading.com/dimmer

Kompatibel med alla Star Trading's dimmerkompatibla produkter. Ljusstyrka samt minsta/största antal lampor kan variera. För mer information besök www.startrading.com/dimmer

Kompatibel mit allen „Dimmerkompatiblen“ Produkten von Star Trading. Lichtausbeute und minimale bzw. maximale Anzahl der Birnen kann abweichen. Weitere Informationen finden Sie unter www.startrading.com/dimmer

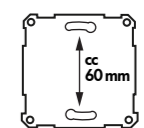
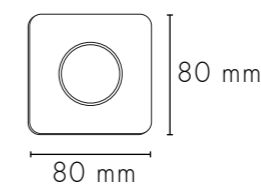
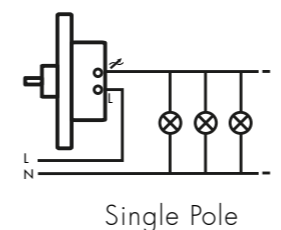


399-01
EAN 7391482018779 E-NR 1360276
⊕6/12 ⊕80mm ⊕80mm



- LED (4-200VA)
- INCANDESCENT · GLÖDTRÅD · GLÜHBIRNEN (20-200VA)
- HALOGEN (20-200VA)

- MAX 200W
- SINGLE POLE · ENPOLIG · EINPOLIG
- 1-WAY · 1-VÄGS · 1-WEG
- TRAILING EDGE · BAKKANT · PHASENABSCHNITT





357-11
EAN 7391482357113 E-NR 8380325 10/60
75mm 114mm 5lm 0.5W 230V



357-12
EAN 7391482007728 E-NR 7501454 10/60
62mm 54mm 2900K 2lm 0.4W 230V



LIGHTS UP WHEN DARK
MOTION SENSOR ACTIVATED

357-13
EAN 7391482007735 E-NR 7501457 10/60
58mm 114mm 2900K 15lm 1.8W 230V



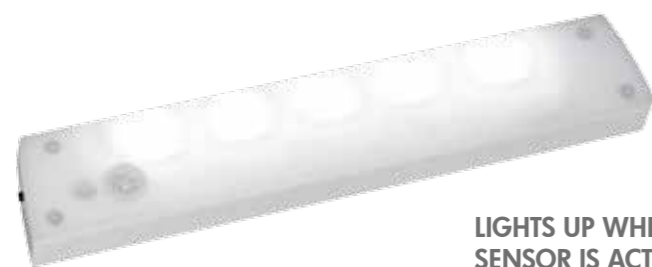
357-22
EAN 7391482020918 E-NR 8292025
10/60 70mm 24mm 3000K 5lm
0.225W 4.5 DC 3 AAA (Excl)



357-23
EAN 7391482020932 E-NR 8292026
10/60 70mm 24mm 3000K 5lm
0.225W 4.5 DC 3 AAA (Excl)



357-24
EAN 7391482020987 E-NR 8292027
10/60 120mm 113mm 2700K 25lm
0.54W 4.5 DC 3 AA (Excl)



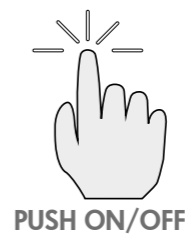
357-20
EAN 7391482008411 E-NR 7501538
10/60 190mm 20mm 2900K 12lm
0.36W 4.5V 3 AAA (Excl)



**LIGHTS UP WHEN DARK AND MOTION
SENSOR IS ACTIVATED**



357-26
EAN 7391482021045 E-NR 8292029
10/60 99mm 99mm 2700K 25lm
0.54W 4.5 DC 3 AA (Excl)



PUSH ON/OFF



357-25
EAN 7391482021014 E-NR 8292028
10/60 162mm 24mm 3000K 35lm
0.54W 4.5 DC 3 AAA (Excl)





PROSPER: 357-33
Cordset: 292-21, see page 70



CULTIVATE: 357-34
Cordset: 292-21, see page 70

PROSPER

The lamp emits light with wavelengths optimized to make your plants prosper and thrive while still being pleasantly warm white. The lamp is therefore suitable as support lighting for your decorative plants also in areas occupied by people on a daily basis.

TRIVAS

Lampan avger ljus med våglängder optimerade för att dina växter skall trivas och må bra, samtidigt som ljuset är behagligt varmvitt. Lampan är därför lämplig som underhållsbelysning för dina dekorationsväxter även i områden där du vistas dagligen.

GEDEIHEN

Die Lampe gibt Licht mit einem angenehmen warmweiss Farbton ab und fördert das Wachstum und Gedeihen der Pflanzen. Diese Lampe ist daher als stimulierendes Licht für Ihre dekorativen Pflanzen, auch an öffentlich zugänglichen Orten, bestens geeignet.

CULTIVATE

The lamp emits light with red and blue wavelengths optimized to stimulate fast growth and increased flowering in your plants. The visible light is red-purple and this lamp is therefore most suitable for locations specifically intended for growing plants.

ODLA

Lampan avger ljus med blåa och röda våglängder som är optimerade för snabb tillväxt och ökad blomning hos dina växter. I gengäld upplevs ljusskenet som röd-lila och lampan är därför lämplig på ställen avsedda för växtodling.

WACHSEN

Die Lampe gibt Licht in roten und blauen Wellenbereichen ab; optimiert um schnelles Wachstum und das Blühen der Pflanze zu stimulieren. Das sichtbare Licht erscheint rot-lilafarben für das menschliche Auge und ist daher eher für Örtlichkeiten, die explizit für die Pflanzenzucht bestimmt sind, gedacht.



PAR38
PROSPER
TRIVAS
GEDEIHEN

NEW 357-33
EAN 7391482021762
E-NR 8292345
⊕120mm ⊕130mm
5000cd 24° 13W
E27 230V



PAR38
CULTIVATE
ODLA
WACHSEN

NEW 357-34
EAN 7391482022226
E-NR 8292346
⊕120mm ⊕130mm
3000cd 24° 13W
E27 230V



PAR20
CULTIVATE
ODLA
WACHSEN

357-32
EAN 7391482357328
E-NR 8380787
⊕10/50
⊕60mm ⊕102mm
50Ra 178lm 25°
5W E27 230V



INCANDESCENT SPECIAL-PURPOSE LAMPS

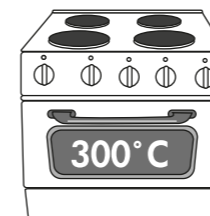


NEW 361-55
EAN 7391482361554 E-NR 8381753
⊕20/200
⊕35mm ⊕100mm 3W E14 240V



NEW 361-56
EAN 7391482023056 E-NR 8381754
⊕20/200
⊕35mm ⊕115mm 3W E14 230V

OVEN BULBS UGNSLAMPOR BACKOFENLAMPEN



MAX 300°C



Not suitable for household illumination



360-56
EAN 7391482021113 E-NR 8292177
⊕10/60 ⊕24mm ⊕54mm 2700K 100Ra
80lm 360° 15W E14 230V EC E



360-57
EAN 7391482021137 E-NR 8292178
⊕10/60 ⊕25mm ⊕57mm 2700K 100Ra
130lm 360° 25W E14 230V EC E



CHRISTMAS BULBS



SEE THE FULL ASSORTMENT AT WWW.STARTRADING.COM

X3 LED 300-01 EAN 7391482300010 E-NR 8380768 20/400 18mm 55mm 2100K 4.5lm 0.2W E10 10-55 AC	X3 LED 300-02 EAN 7391482300027 E-NR 8380769 20/400 18mm 55mm 2100K 0.2W E10 10-55 AC	X3 LED 300-15 EAN 7391482020277 10/200 13mm 45mm 2100K 3.5lm 0.2W E10 23-55 AC	X7 LED 300-70 EAN 7391482300706 E-NR 8380770 10/200 13mm 45mm 2100K 5.5lm 0.2 W E10 10-55 AC	X3 LED 300-95 EAN 7391482300959 E-NR 8382426 10/200 13mm 45mm 2100K 5.5lm 0.2W E10 10-55 AC	X3 LED 301-90 EAN 7391482301901 E-NR 8382497 10/200 16mm 50mm 2100K 0.2W E10 10-55 AC	X3 302-55 EAN 7391482302557 E-NR 8382407 20/400 13mm 45mm 0.14W E10 1,4V	X3 303-55 EAN 7391482303554 20/400 13mm 45mm 1.8W E10 24V
X3 304-55 EAN 7391482304551 E-NR 8382429 20/400 13mm 45mm 3W E10 34V	X7 304-70 EAN 7391482304704 20/400 13mm 45mm 3W E10 34V	X100 304-99 EAN 7391482304995 20/40 13mm 45mm 3W E10 34V	X5 305-50 EAN 7391482305503 E-NR 8382418 20/400 13mm 45mm 3W E10 55V	X3 305-55 EAN 7391482305558 20/400 13mm 45mm 14lm 3W E10 55V	X100 305-99 EAN 7391482305992 20/40 13mm 45mm 3W E10 55V	X3 306-55 EAN 7391482306555 E-NR 8382408 20/400 13mm 45mm 3W E10 14V	X100 306-99 EAN 7391482306999 20/40 13mm 45mm 3W E10 14V
X3 307-55 EAN 7391482307552 20/400 13mm 45mm 3W E10 23V	X3 307-80 EAN 7391482307804 20/400 13mm 45mm 3W E10 23V	X3 308-58 EAN 7391482308580 20/400 16mm 50mm 3W E10 14V	X3 309-58 EAN 7391482309587 E-NR 8382416 20/400 16mm 50mm 3W E10 34V	X7 309-70 EAN 7391482309709 E-NR 8382417 20/200 16mm 50mm 3W E10 34V	X5 310-50 EAN 7391482310507 20/200 16mm 50mm 3W E10 55V	X3 310-58 EAN 7391482310583 20/400 16mm 50mm 3W E10 55V	X3 311-55 EAN 7391482311559 20/400 13mm 45mm 2.4W E10 12V
X3 312-58 EAN 7391482312587 20/400 16mm 50mm 1.8W E10 24V	X3 313-55 EAN 7391482313553 20/400 13mm 45mm 2.4W E10 10V	X3 314-58 EAN 7391482314581 20/400 15mm 45mm 3W E10 12V	X2 321-55 EAN 7391482321558 20/200 15mm 100mm 3W E10 8V	X2 322-55 EAN 7391482322555 E-NR 8382428 20/200 20mm 105mm 18lm 4W E14 16V	X2 323-55 EAN 7391482323552 E-NR 8382411 20/200 15mm 100mm 3W E10 16V	X2 LED 323-95 EAN 7391482323958 E-NR 8380774 20/200 18mm 70mm 2100K 0.6W E10 12-16V	X2 324-55 EAN 7391482324559 20/200 15mm 100mm 3W E10 23V
X2 325-55 EAN 7391482325556 E-NR 8382412 20/200 15mm 100mm 3W E10 34V	X2 326-55 EAN 7391482326553 E-NR 8382415 20/200 20mm 120mm 3W E10 34V	X2 327-55 EAN 7391482327550 20/200 20mm 105mm 45lm 7W E14 14V	X2 LED 327-95 EAN 7391482327956 E-NR 8380775 20/200 20mm 100mm 2100K 18lm 0.6W E14 12-16V	X2 329-55 EAN 7391482329554 20/200 20mm 105mm 10lm 3W E14 34V	X3 341-55 EAN 7391482341556 20/200 23mm 43mm 3W E12 24V	X2 362-58 EAN 7391482362582 E-NR 8382419 20/200 18mm 70mm 3.9lm 5W E10 230V	X2 LED 362-90 EAN 7391482362902 E-NR 8380790 20/200 18mm 53mm 2200K 8lm 0.6W E10 230V
X5 382-55 EAN 7391482382559 25/1000 4mm 20mm 0.21W E5 3V	X5 387-55 EAN 7391482387554 E-NR 8382425 10/500 10/500 6mm 16mm 0.82lm 0.6W E5 12V	X5 387-56 EAN 7391482017857 10/500 6mm 15mm 0.8W E5 12V	X25 387-98 EAN 7391482387981 20/600 6mm 16mm 0.6W E5 12V	X5 388-55 EAN 7391482388551 E-NR 8382427 10/500 6mm 16mm 2.55lm 1.2W E5 12V	X5 389-58 EAN 7391482389589 10/500 5mm 15mm 0.6W E5 12V	X3 397-58 EAN 7391482397584 10/500 13mm 33mm 0.9W E6 12V	

COMPETENCE CENTER SVENJUNGA, SWEDEN

Star Trading which was founded in 1985 has been working with LED technology for more than ten years. In addition to our cooperation with third party testing institutes we also conduct extensive testing at our headquarters in Svenljunga, Sweden. Here we verify things such as electrical safety, dimmer compatibility, light measurements and performance.

Star Trading som grundades 1985 har arbetat med LED-teknik i mer än tio år. Förutom samarbeten med tredjepartslaboratorier bedriver vi även omfattande testverksamhet vid vårt huvudkontor i Svenljunga. Här gör vi verifieringstester på bl.a. el-säkerhet, dimmerkompatibilitet, ljusvärden och prestanda.

Star Trading wurde 1985 gegründet und arbeitet seit über 10 Jahren im Bereich der LED-Technologie. Zusätzlich zur Kooperation mit externen, unabhängigen Instituten werden die Produkte im eigenen Labor in Svenljunga, Schweden getestet. Hier werden Eigenschaften wie elektrische Sicherheit, Dimmbarkeit, Lichtfarbe und Performance überprüft.





EDGE
297-31
EAN 7391482017635 6 180cm 15cm 11cm
1 E27 (Excl) EC Compatible w A++ - E E



EDGE
297-32
EAN 7391482017659 6 180cm 15cm 11cm
1 E27 (Excl) EC Compatible w A++ - E E



EDGE
297-33
EAN 7391482017642 6 180cm 15cm 11cm
1 E27 (Excl) EC Compatible w A++ - E E



EDGE
297-41
EAN 7391482017604 6 180cm 17.5cm 12.5cm
1 E27 (Excl) EC Compatible w A++ - E E



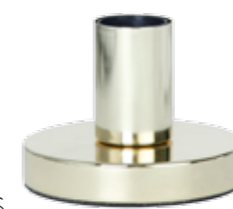
EDGE
297-42
EAN 7391482017628 6 180cm 17.5cm 12.5cm
1 E27 (Excl) EC Compatible w A++ - E E



EDGE
297-43
EAN 7391482017611 6 180cm 17.5cm 12.5cm
1 E27 (Excl) EC Compatible w A++ - E E



8.5 CM
GLANS
297-03
EAN 7391482015334 12 180cm 12cm 8.5cm
1 E27 (Excl) EC Compatible w A++ - E E



GLANS
297-01
EAN 7391482015310 12 180cm 12cm 8.5cm
1 E27 (Excl) EC Compatible w A++ - E E



GLANS
297-02
EAN 7391482015327 12 180cm 12cm 8.5cm
1 E27 (Excl) EC Compatible w A++ - E E



17 CM
GLANS
297-13
EAN 7391482015358 6 180cm 12cm 17cm
1 E27 (Excl) EC Compatible w A++ - E E



GLANS
297-11
EAN 7391482016669 6 180cm 12cm 17cm
1 E27 (Excl) EC Compatible w A++ - E E



GLANS
297-12
EAN 7391482015341 6 180cm 12cm 17cm
1 E27 (Excl) EC Compatible w A++ - E E



29 CM
GLANS
297-23
EAN 7391482015389 4 180cm 12cm 29cm
1 E27 (Excl) EC Compatible w A++ - E E



GLANS
297-21
EAN 7391482015365 4 180cm 12cm 29cm
1 E27 (Excl) EC Compatible w A++ - E E



GLANS
297-22
EAN 7391482015372 4 180cm 12cm 29cm
1 E27 (Excl) EC Compatible w A++ - E E



10 CM

15 CM

25 CM

TUB
296-41

EAN 7391482015525 8 180cm 8cm 10cm
1 E27 (Excl) EC Compatible w A++ - E E

TUB
296-51

EAN 7391482015532 6 180cm 8cm 15cm
1 E27 (Excl) EC Compatible w A++ - E E

TUB
296-61

EAN 7391482015556 4 180cm 8cm 25cm
1 E27 (Excl) EC Compatible w A++ - E E

TUB
296-42

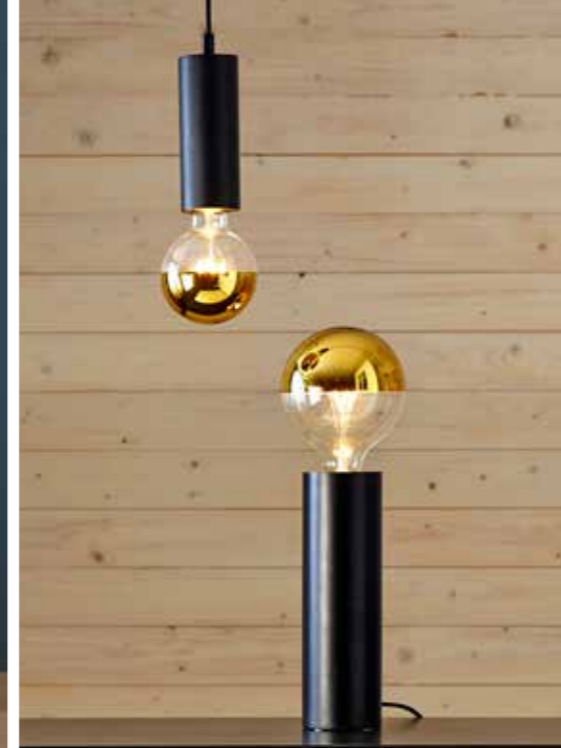
EAN 7391482016867 8 180cm 8cm 10cm
1 E27 (Excl) EC Compatible w A++ - E E

TUB
296-52

EAN 7391482015549 6 180cm 8cm 15cm
1 E27 (Excl) EC Compatible w A++ - E E

TUB
296-62

EAN 7391482015563 4 180cm 8cm 25cm
1 E27 (Excl) EC Compatible w A++ - E E



CREAMY WHITE



GRACE
296-74

EAN 7391482019158 6 180cm 15cm 10.5cm
1 E27 (Excl) MAX 25W EC Compatible w A++ - E E

SOFT PINK



GRACE
296-72

EAN 7391482019172 6 180cm 15cm 10.5cm
1 E27 (Excl) MAX 25W EC Compatible w A++ - E E

VINTAGE GREEN



GRACE
296-71

EAN 7391482019189 6 180cm 15cm 10.5cm
1 E27 (Excl) MAX 25W EC Compatible w A++ - E E

ELEPHANT GREY



GRACE
296-73

EAN 7391482019165 6 180cm 15cm 10.5cm
1 E27 (Excl) MAX 25W EC Compatible w A++ - E E

MOLE BROWN



GRACE
296-75

EAN 7391482019141 6 180cm 15cm 10.5cm
1 E27 (Excl) MAX 25W EC Compatible w A++ - E E





KUB
296-33
EAN 7391482015518 8 180cm 9cm 9cm
1 E27 (Excl) EC Compatible w A++ - E E



KUB
296-31
EAN 7391482015495 8 180cm 9cm 9cm
1 E27 (Excl) EC Compatible w A++ - E E



KUB
296-32
EAN 7391482015501 8 180cm 9cm 9cm
1 E27 (Excl) MAX 25W EC Compatible w A++ - E E



LYS
296-03
EAN 7391482010490 12 180cm 7cm 10cm
1 E27 (Excl) MAX 25W EC Compatible w A++ - E E



LYS
296-01
EAN 7391482010476 12 180cm 7cm 10cm
1 E27 (Excl) MAX 25W EC Compatible w A++ - E E



LYS
296-02
EAN 7391482010483 12 180cm 7cm 10cm
1 E27 (Excl) MAX 25W EC Compatible w A++ - E E



LYS
296-04
EAN 7391482014627 12 180cm 7cm 10cm
1 E27 (Excl) EC Compatible w A++ - E E



LYS
296-05
EAN 7391482014634 12 180cm 7cm 10cm
1 E27 (Excl) EC Compatible w A++ - E E



DUO
296-21
EAN 7391482014559 12 180cm 11cm 12cm
1 E27 (Excl) EC Compatible w A++ - E E



DUO
296-22
EAN 7391482014542 12 180cm 11cm 12cm
1 E27 (Excl) EC Compatible w A++ - E E



DUO
296-23
EAN 7391482014566 12 180cm 11cm 12cm
1 E27 (Excl) EC Compatible w A++ - E E



GLANS
294-22

EAN 7391482015433 6 350cm 350cm 15cm
1 E27 (Excl) EC Compatible w A++ - E E



STIL
294-14

EAN 7391482013774 10 350cm 350cm 6.5cm
1 E27 (Excl) EC Compatible w A++ - E E



STIL
294-12

EAN 7391482007582 10 350cm 350cm 6.5cm
1 E27 (Excl) EC Compatible w A++ - E E



GLANS
294-21

EAN 7391482016676 6 350cm
350cm 15cm 1 E27 (Excl)
EC Compatible w A++ - E E



GLANS
294-23

EAN 7391482015440 6 350cm
350cm 15cm 1 E27 (Excl)
EC Compatible w A++ - E E



STIL
294-11

EAN 7391482007599 10 350cm 350cm 6.5cm
1 E27 (Excl) EC Compatible w A++ - E E



STIL
294-13

EAN 7391482007605 10 350cm 350cm 6.5cm
1 E27 (Excl) EC Compatible w A++ - E E



STIL
294-10

EAN 7391482007612 10 350cm 350cm 6.5cm
1 E27 (Excl) EC Compatible w A++ - E E



TUB
294-31

EAN 7391482015570 6 350cm
350cm 15cm 1 E27 (Excl)
EC Compatible w A++ - E E



TUB
294-32

EAN 7391482015587 6 350cm
350cm 15cm 1 E27 (Excl)
EC Compatible w A++ - E E



STIL
NEW 292-13

EAN 7391482020956 12 150cm
150cm 6.5cm 1 E27 (Excl)
EC Compatible w A++ - E E



STIL
NEW 292-14

EAN 7391482020949 12 150cm
150cm 6.5cm 1 E27 (Excl)
EC Compatible w A++ - E E



STIL
NEW 292-11

EAN 7391482020970 12 150cm
150cm 6.5cm 1 E27 (Excl)
EC Compatible w A++ - E E



STIL
NEW 292-12

EAN 7391482020963 12 150cm
150cm 6.5cm 1 E27 (Excl)
EC Compatible w A++ - E E



COLOR
NEW 291-00
EAN 7391482022196 20/200
10cm 10cm 2.5cm



ARCHAIC
NEW 294-52
 EAN 7391482022387 10 350cm 350cm 9cm
 1 E27 (Excl) EC Compatible w A++ - E



ARCHAIC
 294-51
 EAN 7391482016720 10 350cm 350cm 9cm
 1 E27 (Excl) EC Compatible w A++ - E



GLAZE
 294-01
 EAN 7391482294012 20 500cm 500cm 5.5cm
 1 E27 (Excl) EC Compatible w A++ - E



EPOCH
 294-07
 EAN 7391482010681 20 350cm 350cm 6cm
 1 E27 (Excl) EC Compatible w A++ - E



EPOCH
 294-05
 EAN 7391482007766 20 350cm 350cm 6cm
 1 E27 (Excl) EC Compatible w A++ - E



GLAZE
 294-03
 EAN 7391482294036 20 500cm 500cm 5.5cm
 1 E27 (Excl) EC Compatible w A++ - E



CLASSICAL
 294-42
 EAN 7391482016522 10 350cm 350cm 7.5cm
 1 E27 (Excl) EC Compatible w A++ - E



CLASSICAL
 294-43
 EAN 7391482016539 10 350cm 350cm 7.5cm
 1 E27 (Excl) EC Compatible w A++ - E



GLAZE
NEW 294-61
 EAN 7391482021687 10 500cm
 500cm 6cm 1 E27 (Excl)
 EC Compatible w A++ - E

GLAZE
NEW 294-62
 EAN 7391482021694 10 500cm
 500cm 6cm 1 E27 (Excl)
 EC Compatible w A++ - E



CLASSICAL
NEW 294-46
 EAN 7391482022738 10 350cm 350cm 7.5cm
 1 E27 (Excl) EC Compatible w A++ - E



CLASSICAL
NEW 294-47
 EAN 7391482022745 10 350cm 350cm 7.5cm
 1 E27 (Excl) EC Compatible w A++ - E



CLASSICAL
NEW 294-48
 EAN 7391482024527 10 350cm 350cm 7.5cm
 1 E27 (Excl) EC Compatible w A++ - E



GLAZE
NEW 294-63
 EAN 7391482021700 10 500cm
 500cm 6cm 1 E27 (Excl)
 EC Compatible w A++ - E

GLAZE
NEW 294-64
 EAN 7391482021717 10 500cm
 500cm 6cm 1 E27 (Excl)
 EC Compatible w A++ - E





COLOR
NEW 291-00
EAN 7391482022196 12 350cm
10cm 10cm 2.5cm



LACY
293-01
EAN 7391482293015 12 350cm
350cm 6cm 1 E14 (Excl)
EC Compatible w A++ - E

LACY
293-02
EAN 7391482293022 12 350cm
350cm 6cm 1 E14 (Excl)
EC Compatible w A++ - E



LACY
293-03
EAN 7391482293039 12 350cm
350cm 6cm
EC Compatible w A++ - E

LACY
293-04
EAN 7391482293046 12 350cm
350cm 6cm 1 E14 (Excl)
EC Compatible w A++ - E



COLOR
NEW 292-21
EAN 7391482022110 20 120cm
120cm 5.5cm
1 E27 (Excl) EC Compatible w A++ - E



COLOR
NEW 292-22
EAN 7391482022172 20 120cm
120cm 5.5cm
1 E27 (Excl) EC Compatible w A++ - E



COLOR
NEW 292-23
EAN 7391482022141 20 120cm
120cm 5.5cm
1 E27 (Excl) EC Compatible w A++ - E



LACY
293-05
EAN 7391482293053 12 350cm
350cm 6cm
EC Compatible w A++ - E



BASIC
292
EAN 7391482292001 10/100
150cm 150cm 6cm
EC Compatible w A++ - E



COLOR
NEW 292-24
EAN 7391482022158 20 120cm
120cm 5.5cm
1 E27 (Excl) EC Compatible w A++ - E



COLOR
NEW 292-25
EAN 7391482022172 20 120cm
120cm 5.5cm
1 E27 (Excl) EC Compatible w A++ - E



COLOR
NEW 292-26
EAN 7391482022189 20 120cm
120cm 5.5cm
1 E27 (Excl) EC Compatible w A++ - E



BASIC
293
EAN 7391482293008 10/100
350cm 350cm 6cm 1 E14 (Excl)
EC Compatible w A++ - E



BASIC
294
EAN 7391482294005 10/60
500cm 500cm 6cm 1 E14 (Excl)
EC Compatible w A++ - E



CUSTOM
MADE DISPLAY
SOLUTIONS

ANPASSADE
DISPLAY-
LÖSNINGAR

INDIVIDUELLE
DISPLAY-
LÖSUNGEN

SHOP-IN-SHOP

CONSUMER BROCHURE AVAILABLE IN DIFFERENT
LANGUAGES

KONSUMENTBROSCHYR FINNS PÅ FLERA SPRÅK

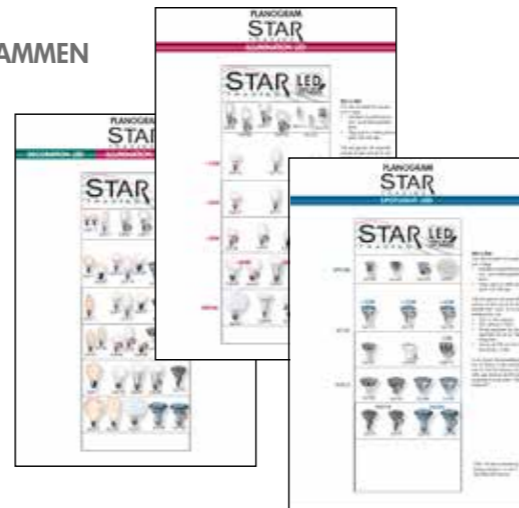
KONSUMENTENBROSCHÜRE IN VERSCHIEDEN
SPRACHEN ERHÄLTICH



PLANOGRAMS

PLANOGRAM

PLANOGRAMMEN



DUMP BIN

STÖRTSTÄLL

WUHLTISCH

2400-15



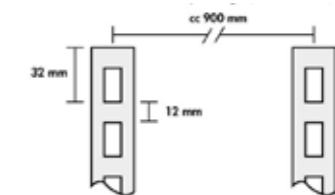
4xE14 + 4xE27
2490-14



8xE27
2490-27



4xGU5,3 + 4xGU10
2490-53



FOLLOWS STANDARD SHOP FITTINGS 90 CM. FIVE
SHELVES AND EIGHT DISPLAY HOOKS PER SECTION
INCLUDING PRICE LABEL HOLDERS.

FÖLJER BUTIKSSTANDARD 90 CM. FEM HYLLOR OCH
ÅTTA SPJUT PER SEKTION, INKLUSIVE ETIKETHÅLLARE.

GEMÄSS STANDARD-LADENAUSSTATTUNGEN IN 90 CM.
FÜNF REGALBÖDEN, ACHT HAKEN UND PREIS-
SCHILD-HALTERUNGEN INCLUSIVE PRO REGALEINHEIT.

TERMS

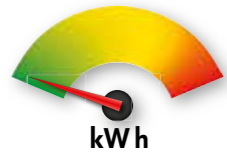
BEGREPP

BEGRIFFE

HOW TO CHOOSE YOUR LAMP

SÅ VÄJER DU RÄTT LAMPA

WIE WÄHLT MAN DIE RICHTIGE LAMPE AUS?



Watt (W) only measures the energy consumption and tells you nothing of how much light a lamp produces. A 40W incandescent lamp and a 7W LED lamp produce about the same amount of light, but the LED lamp uses far less energy to do so.

Watt (W) mäter endast energiförbrukningen och säger ingenting om hur mycket ljus en lampa ger. En 40W glödlampa och en 7W LED-lampa avger ungefär lika mycket ljus men LED-lamporna har en väsentligt lägre elförbrukning.

Watt (W) beschreibt lediglich den Energieverbrauch, sagt aber nichts darüber wie viel Licht eine Lampe produziert. Eine 40 W Glühlampe und eine 7 W LED-Lampe produzieren in etwa die selbe Menge an Licht, allerdings benötigt die LED-Lampe weitaus weniger Strom dazu.



Lumen (lm) is the unit for luminous flux, i.e. the total amount of light emitted in all directions. Lumen is the most relevant measure for omnidirectional lamps but does not tell you how much energy a light source uses.

Lumen (lm) är ett mått på det totala ljusflödet från en lampa, d.v.s. mängden ljus lamporna avger i alla riktningar. Lumen är det mest relevanta måttet för rundstrålande lampor, men talar inte om hur mycket energi en ljuskälla förbrukar.

Lumen (lm) ist die Einheit des Lichtstroms, d.h. die komplette Menge an Licht die in alle Richtungen abgestrahlt wird. Lumen ist die wichtigste Einheit für omnidirektionale Lampen, sagt aber nichts über den Energieverbrauch einer Lichtquelle aus.



Candela (cd) is the unit for luminous intensity and is mostly relevant for directional lamps. If two reflector lamps have the same total luminous flux as measured by lumen, then the lamp with the narrowest beam angle will have the highest light intensity measured in candela.

Candela (cd) mäter ljusstyrkan i en viss riktning och är mest relevant för riktade ljuskällor. Om två reflektorlampor har samma totala ljusflöde i lumen så kommer lamporna med minst spridningsvinkel att ha högst ljusstyrka i candela.

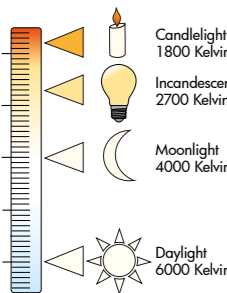
Candela (cd) steht für die Lichtstärke und die wichtigste Einheit für direktionale Lampen. Wenn zwei Reflektorlampen die selbe Lichtstärke in Lumen besitzen, ist die Lampe mit dem kleineren Abstrahlungswinkel die mit der höchsten Lichtintensität in Candela.



Beam angle is relevant for directional lamps (reflector lamps) and tells you the width of the light beam.

Spridningsvinkeln brukar anges för riktade ljuskällor (reflektorlampor) och berättar om bredden på ljuskäglan.

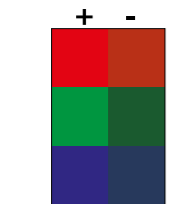
Abstrahlwinkel sind für direktionale Lampen (Reflektorlampen) relevant und beschreiben die Größe bzw. den Winkel des Lichtstrahls.



Kelvin (K) measures the colour of the light or "colour temperature". The lower the Kelvin the warmer the light. Any lamp below 3000K is usually called warm white. An incandescent lamp has a colour temperature of about 2700K.

Kelvin (K) anger ljusets färg eller "färgtemperatur". Lägre Kelvin-grader innebär ett varmare sken. Allt under 3000K brukar kallas varmvitt. En glödlampa har en färgtemperatur på ca 2700K.

Kelvin (K) bezeichnet die Farbe des Lichts oder die „Farbtemperatur“. Je niedriger dieser Wert ist, desto wärmer ist das Licht. Jede Lampe unter 3000 K wird mit der Farbe warmweiß bezeichnet. Herkömmliche Glühlampen liegen bei einer Farbtemperatur von ca. 2700 K.



Colour rendering (Ra) is a measure of how well the colour of objects lit up by the light source look in comparison to a reference light source. Ra 100 is the highest possible.

Färgåtergivning (Ra) är ett mått på hur bra ljuset återger färger hos belysta objekt. Ra 100 är det högsta möjliga.

Farbwiedergabeindex (Ra) gibt Auskunft über ein, von der Lampe angestrahltes, Objekt im Vergleich zu einer Referenzlichtquelle. Ein Ra-Wert von 100 ist der höchste zu erreichende Wert.



Dimmer compatible lamps can be controlled using many common dimmers. To ensure a good result you should always verify that the lamp and the dimmer are compatible. You can always find an updated list at www.startrading.com/dimmer

Dimmer-kompatibla LED-lampor kan ljusregleras med många vanliga dimmers. För bästa resultat bör du kontrollera att lamporna och dimmern passar bra ihop. Du hittar alltid en aktuell lista på www.startrading.com/dimmer

Dimmer-kompatible Lampen können mit vielen herkömmlichen Dimmern betrieben werden. Um eine gute Funktionalität zu gewährleisten sollten Sie sicherstellen, dass die Leuchte und der Dimmer kompatibel sind. Eine aktuelle Liste hierzu finden Sie unter www.startrading.com/dimmer

1. SOCKET



Choose the right socket to your luminaire.

Välj rätt sockel till din armatur.

Auswahl der betreffenden Fassungsgröße.

2. LIGHT OUTPUT

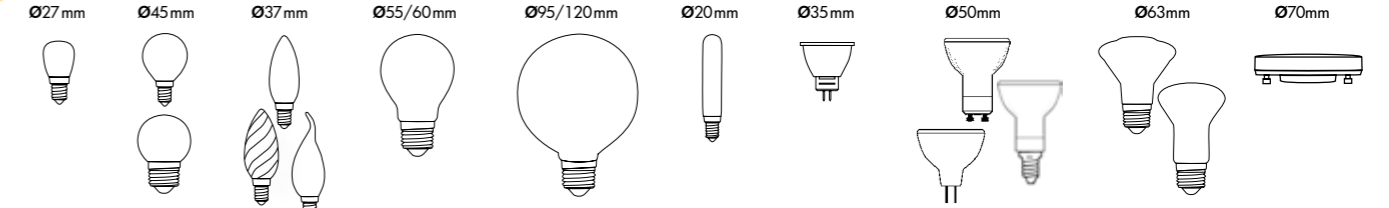
	Watt	15	25	40	60	75
Lumen		100	300	500	700	900
Watt		20	35	50		
Lumen 90°		100	200	300	400	500
Watt			20	35	50	
Lumen 90°			100	200	300	400

Choose light output as needed. Omnidirectional lamps are chosen by lumen. With directional lamps you can also look at candela and beam angle.

Välj ljusstyrka efter ditt behov. Rundstrålande lampor väljer du efter lumen. På riktade lampor kan du också titta efter candela och spridningsvinkel.

Gewünschte Leuchtstärke wählen. Omnidirektionale Leuchten werden nach Lumen ausgewählt. Bei direktionalen Leuchten sollten auch Candela und der Abstrahlwinkel berücksichtigt werden.

3. SHAPE AND SIZE



In many cases the shape of the lamp is purely a matter of taste, but in some cases a certain shape and size is required in order for the lamp to fit in the fixture or for the lamp shade to attach to the lamp. The height and width of the lamp is stated on the packaging and in this brochure.

I många fall är formen en ren smaksak, men i vissa fall krävs en viss form för att lamporna skall få plats eller för att lampskärmen skall kunna fästas på lamporna. Lampans höjd och bredd anges på förpackningen och i denna broschyr.

In den meisten Fällen ist die Form der Lampe eine reine Frage des Geschmacks, doch manchmal ist diese durch die Fassung oder den Lampenschirm eingeschränkt. Die Höhe und Breite des Leuchtmittels ist stets auf der Packung und in dieser Broschüre angegeben.

4. FEATURES

Choose a dimmer compatible lamp if you want to be able to dim it or if the luminaire has a built-in dimmer.

EGENSKAPER

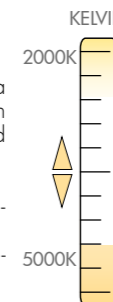
Välj en dimmer-kompatibel lampa om du vill kunna ljusreglera den eller om armaturen har inbyggd dimmer.

You can choose colour temperature (Kelvin) according to preference. For a warm ambience select lower Kelvin or for a crisp, clear light select higher Kelvin.

Färgtemperatur (Kelvin) kan du välja efter smak. Välj lägre Kelvin för ett varmt, mysigt sken eller högre för ett klart, piggare sken.

The LED technology also offers new features never available with traditional lamps, e.g. built-in light sensor or colour changing.

LED tekniken möjliggör också egenskaper som traditionella glödlampor aldrig har haft, t.ex. inbyggd ljussensor eller färgväxling.



EIGENSCHAFTEN

Wählen Sie eine dimmer-kompatible Lampe wenn Sie diese dimmen wollen, oder die Fassung einen eingebauten Dimmer besitzt.

Wählen Sie die Farbtemperatur (Kelvin) nach Ihrem Geschmack aus. Für eine warme Atmosphäre wählen Sie eine niedrige Kelvin-Zahl. Für ein klares, helles Licht eine höhere Kelvin-Zahl.

Die LED - Technik bietet auch neue Eigenschaften, wie Dämmerungssensor oder Farbwechsel, die in herkömmlichen Leuchtmitteln nicht möglich waren.

