



EVERYTHING BEGINS WITH A COMPONENT.

CANDELUX AB Catalogue 2026/2027




CANDELUX
THE WAY TO THE LIGHT

The way to the light

About Us

With over 30 years of experience in the lighting industry, Candelux continues to grow within lighting design, wholesale distribution and OEM solutions.

Our ambition is to act as the link between manufacturers and customers across the lighting industry. Our strength lies in the breadth of our product portfolio, the depth of our expertise, and our commitment to delivering the right solution for every application.

Our range covers everything from individual lighting components to complete lighting solutions – from 1-watt residential luminaires to large-scale commercial and industrial lighting installations. Every product is backed by proven quality, technical expertise and reliable support.

We believe in building long-term partnerships. By working closely with our customers and suppliers, we create the right conditions to deliver outstanding quality at the right price.

Through close cooperation with our European manufacturing partners, we maintain full control throughout the product lifecycle – from individual components to finished products. This enables us to deliver dependable lighting solutions built on high-quality components and trusted engineering.

Vossloh-Schwabe in the Nordic Region

Candelux is the official distributor of Vossloh-Schwabe across much of the Nordic region.

Founded in Germany in 1919, Vossloh-Schwabe is one of the world's leading manufacturers of lighting components. Production takes place at state-of-the-art facilities in Germany, Italy, Serbia and other European locations, ensuring consistently high quality, innovation and reliability.

Together, Candelux and Vossloh-Schwabe provide professional lighting solutions built on decades of engineering expertise and European manufacturing excellence.



CANDELUX AB

Candelux AB
Almedalsvägen 147
SE 439 63 Frillesås, Sweden

Tel +46(0)31-706 00 70
Order order@candelux.se
Email info@candelux.se
Web candelux.se



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LED Lights

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RGBW Lights

Wide selection.

Visit www.candelux.se/färgväxlande-led

5 year
warranty

RGBW LIGHTS

RGBW Lights

Groundlights

GLTXS119RGBW

IP Rating: IP67, Acid-resistant 316 stainless steel
Impact Rating: IK08
Adjustable: Yes, $\pm 25^\circ$
Power: 8 W / 260 lm / 230 V
Drive-over Rating: Max. 24 km/h
Colour Temperature: 3,000 K / RGBW
Beam Angle: 40°
Dimmable: Dimmable options available
Connection: Parallel
Cut-out: $\varnothing 119$ mm
Warranty: 5 years Lifetime: 50,000 h (L70)

E-number: 7770252



GLTXS147RGBW

IP Rating: IP67, Acid-resistant 316 stainless steel
Impact Rating: IK08
Adjustable: Yes, $\pm 25^\circ$
Power: 15 W / 540 lm
Lumen Range: 60–190
Drive-over Rating: Max. 24 km/h
Colour Temperature: 3,000 K / RGBW
Beam Angle: 40°
Dimmable: Dimmable options available
Connection: Parallel
Cut-out: $\varnothing 147$ mm
Warranty: 5 years Lifetime: 50,000 h (L70)

E-number: 7770253



GLTXS165RGBW

IP Rating: IP67, Acid-resistant 316 stainless steel
Impact Rating: IK10
Lumen Range: 100–300 lm
Power Range: 4.5–5.5 W
Beam Angle: 40°
Adjustable: Yes, $\pm 25^\circ$
Power Output: 20 W / 850 lm
Drive-over Rating: Max. 24 km/h
Colour Temperature: 3,000 K / RGBW
Beam Angle: 40°
Dimmable: Dimmable options available
Connection: Parallel
Cut-out: $\varnothing 165$ mm
Warranty: 5 years Lifetime: 50,000 h (L70)

E-number: 7770254



RGBW Lights

Groundlights

GLTXS193RGBW

IP Rating: IP67, Acid-resistant 316 stainless steel
Impact Rating: IK10
Lumen Range: 150–400 lm
Power Range: 7–9 W
Beam Angle: 40°
Adjustable: Yes, $\pm 25^\circ$
Power Output: 34 W / 1185 lm
Drive-over Rating: Max. 24 km/h
Colour Temperature: 3,000 K / RGBW
Beam Angle: 40°
Dimmable: Dimmable options available
Connection: Parallel
Cut-out: $\varnothing 193$ mm
Warranty: 5 years Lifetime: 50,000 h (L70)

E-number: 7770255



GLTXS223RGBW

IP Rating: IP67, Acid-resistant 316 stainless steel
Impact Rating: IK10
Lumen Range: 1001–3001 lm
Power Range: 9–12 W
Adjustable: Yes, $\pm 25^\circ$
Beam Angle: 40°
Power Output: 44 W / 160 lm
Drive-over Rating: Max. 24 km/h
Colour Temperature: 3,000 K / RGBW
Beam Angle: 40°
Dimmable: Dimmable options available
Connection: Parallel
Cut-out: $\varnothing 223$ mm
Warranty: 5 years Lifetime: 50,000 h (L70)

E-number: 7770256



Cut out:



450lm
 $\varnothing 119$ mm



1000lm
 $\varnothing 147$ mm



1600lm
 $\varnothing 165$ mm



2300lm
 $\varnothing 193$ mm



3300lm
 $\varnothing 223$ mm

RGBW Lights

Groundlights

GL9-ECHO
 Power: 9 W
 IP Rating: IP65
 Luminous Flux: 700 lm
 CRI: >80
 Adjustable Colour Temperature: 2700 K – 6500 K + RGB colour changing option
 Input Voltage: 240 V
 Material: Aluminium housing | Glass lens
 Beam Angle: 15°
 Lifetime: >30,000 hours
 Control: 2.4G RF – Remote Control | App Control
 Wireless Signal: RF 2.4 GHz
 Dimensions: H 180 mm × D 51 mm × W 170 mm | Spike: H 161.5 mm × W 35 mm
 Range: Up to 30 m (without obstacles)
 Certifications: CE | RoHS

E-number: 7770847



GL15-ECHO
 Power: 15 W
 IP Rating: IP65
 Luminous Flux: 1200 lm
 CRI: >80
 Adjustable Colour Temperature: 2700 K – 6500 K + RGB colour changing option
 Input Voltage: 240 V
 Material: Aluminium housing | Glass lens
 Beam Angle: 15°
 Lifetime: >30,000 hours
 Control: 2.4G RF – Remote Control | App Control
 Wireless Signal: RF 2.4 GHz
 Dimensions: H 180 mm × D 51 mm × W 170 mm | Spike: H 161.5 mm × W 35 mm
 Range: Up to 30 m (without obstacles)
 Certifications: CE | RoHS

E-number: 7770847



GL15-ECHO-W
 Power: 15 W
 IP Rating: IP65
 Luminous Flux: 1200 lm
 CRI: >80
 Adjustable Colour Temperature: 2700 K – 6500 K + RGB colour changing option
 Input Voltage: 240 V
 Material: Aluminium housing | Glass lens
 Beam Angle: 15°
 Lifetime: >30,000 hours
 Control: 2.4G RF – Remote Control | App Control
 Wireless Signal: RF 2.4 GHz
 Dimensions: H 180 mm × D 51 mm × W 170 mm | Spike: H 161.5 mm × W 35 mm
 Range: Up to 30 m (without obstacles)
 Certifications: CE | RoHS

E-number: 77708488



RGBW Lights

Groundlights

GL25-EKO
Power: 25 W
IP Rating: IP65
Luminous Flux: 1700 lm
CRI: >80
Adjustable Colour Temperature: 2700 K – 6500 K +
RGB colour changing option
Input Voltage: 240 V
Material: Aluminium housing | Glass lens
Beam Angle: 15°
Lifetime: >30,000 hours
Control: 2.4G RF – Remote Control | App Control
Wireless Signal: RF 2.4 GHz
Dimensions: H 132 mm × D 49.5 mm × W 137 mm |
Mount/Spike: H 161.5 mm × W 35 mm
Range: Up to 30 m (without obstacles)
Certifications: CE | RoHS



E-number: 7770849

8 ZONE REMOTE RGB+CCT
Model: T-8Z-REMOTE
Frequency: 2.4 GHz high-frequency wireless
Functions: Dimming | Speed Adjustment | Memory | Colour Saturation |
Dynamic Colour Changing Modes | Individual Colour Settings | Master
Control Function
Remote Control Range: Up to 30 m
Dimensions: L 136 mm × W 52 mm × D 10 mm
Material: Plastic housing
Certifications: CE | RoHS

Compatible with:
KEG 7W Zigbee
GL9-ECHO
GL15-ECHO
GL15-ECHO-W
GL25-ECHO
iFLOOD 100W RGB+CCT
iFLOOD 50W RGB+CCT



RGBW Lights

Groundlights

FL50-RGB-CCT
 IP Rating: IP65
 Adjustable: Yes
 Power: 50 W / 4000 lm
 Colour Temperature: Adjustable 2700 K – 6500 K + RGBW
 Beam Angle: 25°
 Dimmable: Yes
 PIR Sensor: No
 Material: Die-cast aluminium, glass
 Fixture Colour: Black
 Lifetime: 30,000 h
 Warranty: 3 years
 Range: Up to 30 m (without obstacles)
 Wireless Signal: RF 2.4 GHz
 Dimensions: H 269 mm × W 248 mm × D 51 mm

E-number: 7770850

FL100-RGB-CCT
 IP Rating: IP65
 Power: 100 W / 8000 lm
 Colour Temperature: Adjustable 2700 K – 6500 K + RGBW
 Beam Angle: 25°
 Dimmable: Yes
 PIR Sensor: No
 Material: Die-cast aluminium, glass
 Fixture Colour: Black
 Lifetime: 30,000 h
 Warranty: 3 years
 Range: Up to 30 m (without obstacles)
 Wireless Signal: RF 2.4 GHz
 Dimensions: H 345 mm × W 330 mm × D 60 mm

E-number: 7770853

Additional variants are available – please contact us for more information.



Hexlight RGB



LED Lights

Selected Favourites

LED Lights

Pipelight

PIPE DOWNLIGHT

Voltage (V): 24 V DC

Power (W): 0.7

Colour Temperature (K): 3500

Luminous Flux (lm): 50

Light Control: Yes

CE Approved: Yes

Colour: White

Colour Rendering Index (CRI): 80

Dimmable: Yes

Lifetime: >50,000 hours

Operating Temperature: TA 25°
C / TC 46°C

Beam Angle: 45°

LED Drive Current (mA): 30

Connection: Parallel

LED Type: SMD 2835

Cut-out: Ø12 mm

Impact Rating: IK10

IP Rating: IP65

UV Resistant: Yes

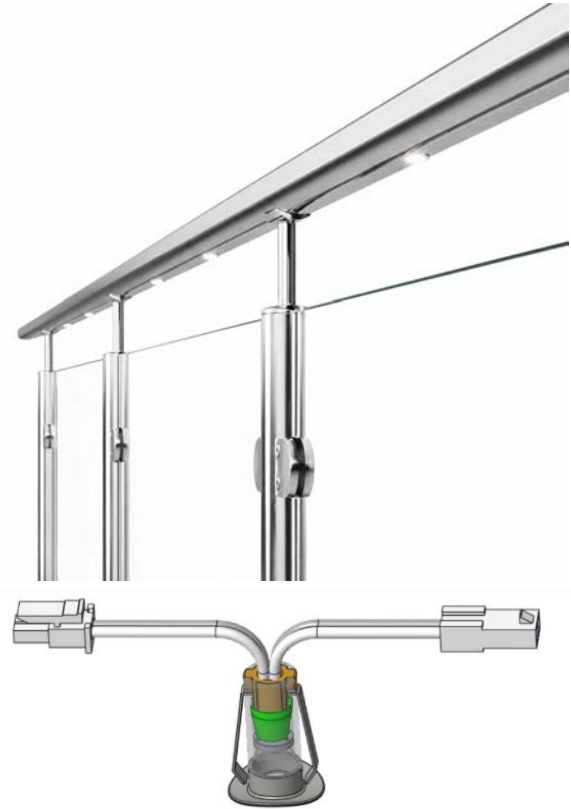
Warranty: 3 years

Lux Values

900 mm – 38.5 lx

1000 mm – 31 lx

1100 mm – 26 lx



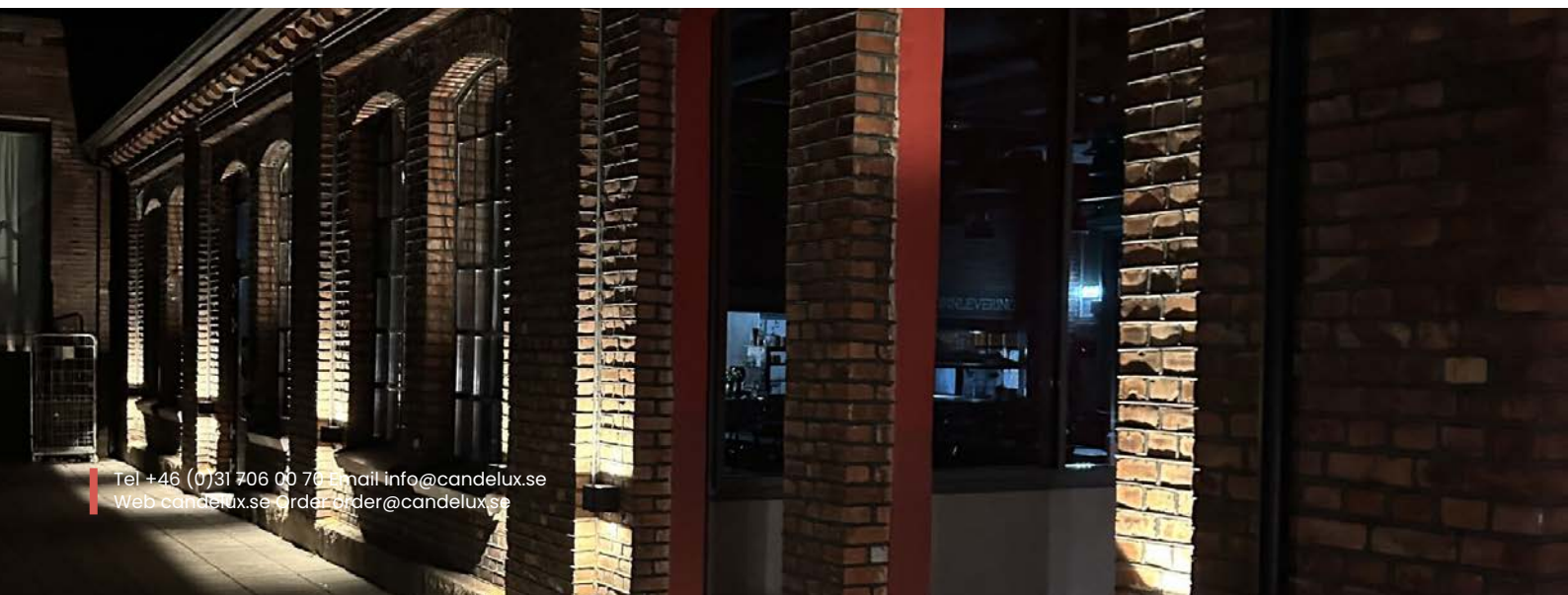
LED Lights

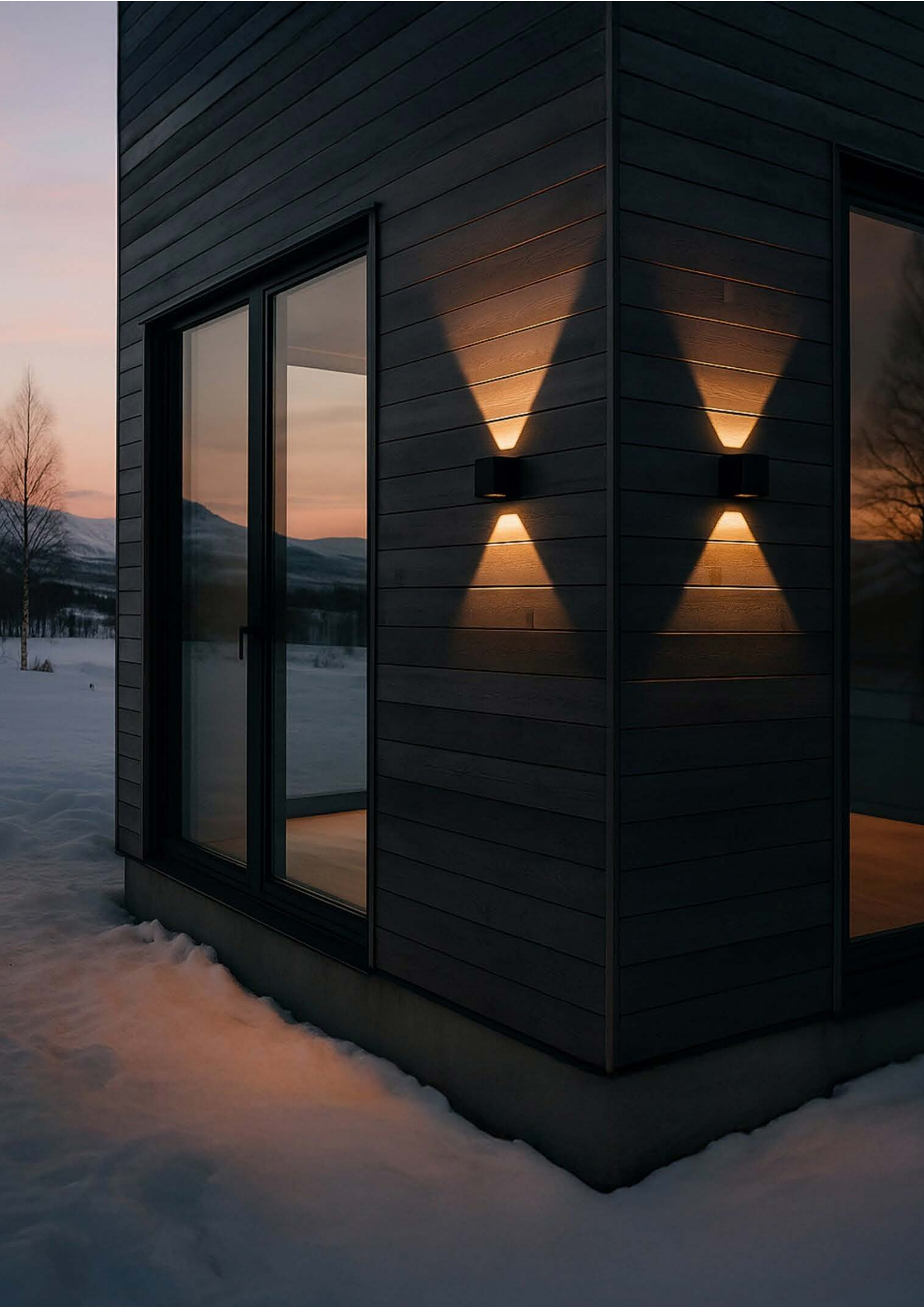
Wall Luminaires

Shadow with outlet
 Input 220-240V 50/60Hz
 Rated power 10 W
 Control type Trailing edge
 MAX. qty on 16A Circuit Breaker (Type C) 178
 Expected lifetime (25°C) 100 000 hours Light
 reduction (25°C) L90B50 Operating
 temperature (Ta) -20°C - +40°C Insulation
 class Class I
 Light technic
 Luminous flux 787 lm
 Efficacy 83 lm/W
 Colour temperature 2700/3000/4000K Colour
 rendering (CRI/Ra) Ra>80 MacAdam
 (SDCM) 3
 Dimmable Yes
 Mechanical
 Installation Type Surface
 Material, main Aluminium
 IP rating IP65
 IK grade IK08
 RAL RAL9005
 Surface treatment Powder Coating C4
 Dimensions
 Height 123 mm
 Width 130 mm
 Length 165 mm
 Product net weight 1250 g
 Other data
 CE Yes
 UKCA Yes
 Warranty 5 years
 Energy efficiency class D



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LED Lights

Ground Luminaires

GL100
 IP Rating: IP68
 Impact Rating: IK07
 Adjustable: No
 Power: 350 mA – 1 W / 3 lm | 700 mA – 2 W / 4 lm
 Colour Temperature: 2700 K / 3000 K / 4000 K
 Beam Angle: 75°
 Dimmable: Yes, with Tex Boss Pro Standard >
 Connection: Series
 Material: Acid-resistant 316 stainless steel
 Weight: 160 g
 Dimensions: Ø40 mm × 46 mm
 Cut-out: Ø33 mm
 Lifetime: 70,000 h (L70 B10)
 Warranty: 7 years
 1 m installation cable
 Available in 5 different light distribution options

E-number: 7766265 (4000 K)



GL200
 IP Rating: IP67
 Impact Rating: IK10 (Drive-over rated)
 Adjustable: No
 Power: 5.7 W / 10 lm / 230 V
 Colour Temperature: 2700 K / 3000 K / 4000 K
 Beam Angle: 90°
 Dimmable: No
 Connection: Parallel
 Material: Acid-resistant 316 stainless steel
 Weight: 960 g
 Dimensions: Ø76 mm × 72.5 mm
 Cut-out: Ø65 mm
 Lifetime: 70,000 h (L70 B10)
 Warranty: 7 years
 3 m installation cable
 Available in 5 different light distribution options

E-number: 7766395 (4000 K)



LED Lights

Ground Luminaires

GI019 Eyelid
CRI >80
IP-klass IP68
Ej gång- eller körbar
Ingång 350 mA / 700 mA DC
Max omgivningstemperatur 50 °C
Hålmått 33 mm
Kroppsmaterial rostfritt stål 316
Elklass III
Lämplig för kustnära områden
Ljuskägla 50°
Färg/finish rostfritt stål
CCT 3000K
Effektivitet 41 lm/W (350 mA) / 36 lm/W (700 mA)
Drivström 350 mA
LED-livslängd L70 70 000 h
Energiklass F
Mått Ø40 × H55 mm, längd 40 mm
Ingen sensor
Ej dimbar
Effekt/lumen 1 W / 41 lm (350 mA) eller 2 W / 72 lm (700 mA)
Garanti 7 år

E-nummer: 7770751



LED Lights

Ground Luminaires

GL038 SPS
IP Rating: IP67
Impact Rating: IK08
Power: 2.9 W / 290 lm / 230 V
Colour Temperature: 3000 K
Beam Angle: 40°
Cut-out: Ø80–85 mm
Dimensions: Ø98 × 56 mm
Material: Acid-resistant 316 stainless steel
Warranty: 7 years Lifetime: 70,000 h (L70 B10)



E-number: 7768711
Available in DIALux

GLTMS Triac 119
IP Rating: IP67
Impact Rating: IK08
Luminous Flux: 450 lm
Power: 6 W
Colour Temperature (CCT): 3000 K
Adjustable: 34°
LED Lifetime: L70, 50,000 hours
Colour Rendering Index (CRI): >80
Colour Consistency: SDCM3
Walk-over/Drive-over Rated: Drive-over (max. 25 mph)
Input Voltage: 220–240 V AC
Weight: 0.99 kg
Cut-out: Ø119 mm
Construction Material: Anodised aluminium body with 316 stainless steel bezel
Electrical Class: Class I
Leakage Current: 0.1 mA
Suitable for Coastal Areas: Yes



E-number: 7770240

GLTMS Triac 147
IP Rating: IP67
Luminous Flux: 1200 lm
Power: 12 W
Impact Rating: IK08
Colour Temperature (CCT): 3000 K
Adjustable: 34°
LED Lifetime: L70, 50,000 hours
Colour Rendering Index (CRI): >80
Colour Consistency: SDCM3
Walk-over/Drive-over Rated: Drive-over (max. 25 mph)
Input Voltage: 220–240 V AC
Weight: 1.56 kg
Cut-out: Ø147 mm
Construction Material: Anodised aluminium body with 316 stainless steel bezel
Electrical Class: Class I
Leakage Current: 0.1 mA
Suitable for Coastal Areas: Yes



E-number: 7770241

Available as DALI version
E-number: 7770247

LED Lights

Ground Luminaires

GLTMS Triac 165
 Impact Rating: IK10
 IP Rating: IP67
 Power: 18 W
 Luminous Flux: 1600 lm
 Colour Temperature: 3000 K
 Adjustable: 34°
 LED Lifetime: L70, 50,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM3
 Drive-over Rating: Drive-over (max. 40 km/h)
 Input Voltage: 220–240 V AC
 Weight: 2.03 kg
 Cut-out: 165 mm
 Construction Material: Anodised aluminium body, 316 stainless steel bezel
 Electrical Class: Class I
 Earth Leakage Current: 0.1 mA
 Suitable for Coastal Environments: Yes

E-number: 7770243
 Also available in a DALI version
 E-number: 7770248



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GLTMS Triac 193
 IP Rating: IP67
 Impact Rating: IK10
 Power: 23 W
 Luminous Flux: 2300 lm
 Colour Temperature: 3000 K
 Adjustable: 34°
 LED Lifetime: L70, 50,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM3
 Drive-over Rating: Drive-over (max. 40 km/h)
 Input Voltage: 220–240 V AC
 Weight: 3.26 kg
 Cut-out: 193 mm
 Construction Material: Anodised aluminium body, 316 stainless steel bezel
 Electrical Class: Class I
 Earth Leakage Current: 0.1 mA
 Suitable for Coastal Environments: Yes

E-number: 7770245
 Also available in a DALI version
 E-number: 7770247



LED Belysning

Ground Luminaires

GLTMS Triac 223
 IP Rating: IP67
 Impact Rating: IK08
 Power: 28 W
 Luminous Flux: 3300 lm
 Colour Temperature (CCT): 3000 K
 Adjustable: 34°
 LED Lifetime: L70, 50,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM3
 Walk-over/Drive-over Rated: Drive-over (max. 25 mph)
 Input Voltage: 220–240 V AC
 Weight: 3.98 kg
 Cut-out: Ø223 mm
 Construction Material: Anodised aluminium body with 316 stainless steel bezel
 Electrical Class: Class I
 Leakage Current: 0.1 mA
 Suitable for Coastal Areas: Yes

E-number: 7770246

Available as DALI-version
 E-number: 7770249



15

GLTMF Triac 147 FLOOD
 IP Rating: IP67
 Luminous Flux: 1200 lm
 Power: 12 W
 Impact Rating: IK08
 Colour Temperature (CCT): 3000 K
 Adjustable: 60°
 LED Lifetime: L70, 50,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM3
 Walk-over/Drive-over Rated: Drive-over (max. 25 mph)
 Input Voltage: 220–240 V AC
 Weight: 1.56 kg
 Cut-out: Ø147 mm
 Construction Material: Anodised aluminium body with 316 stainless steel bezel
 UK Bathroom Zone: Zone 2
 Electrical Class: Class I
 Leakage Current: 0.1 mA
 Suitable for Coastal Areas: Yes

E-number: 7770242



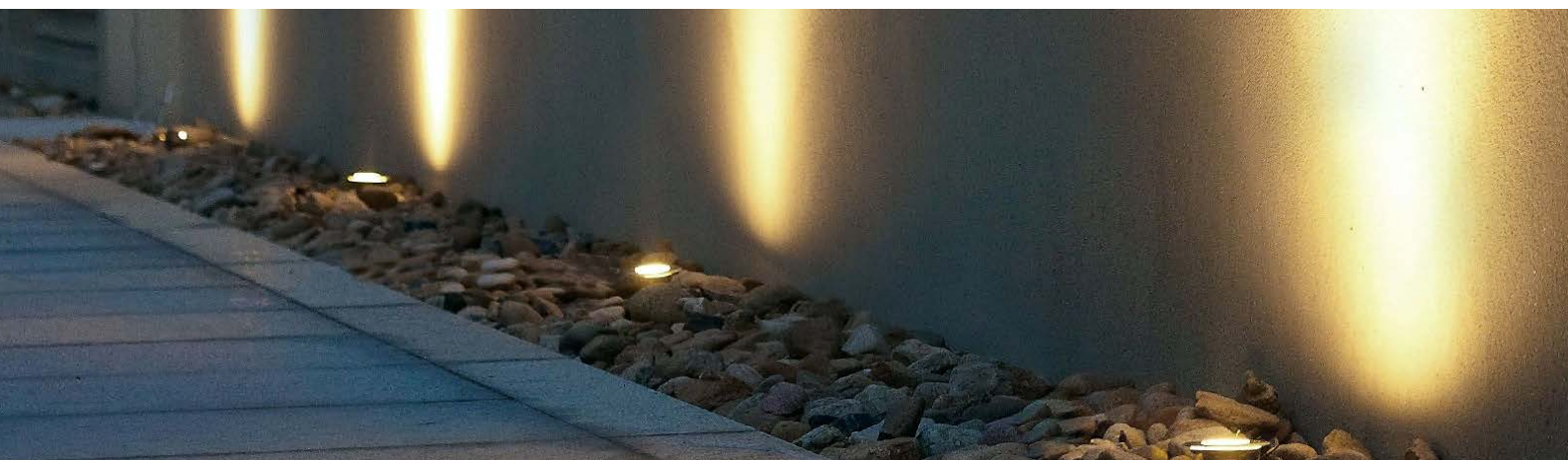
LED Lights

Ground Luminaires

GLTMF Triac 165 FLOOD
 IP Rating: IP67
 Luminous Flux: 1600 lm
 Power: 18 W
 Impact Rating: IK08
 Colour Temperature (CCT): 3000 K
 Adjustable: 60°
 LED Lifetime: L70, 50,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM3
 Walk-over/Drive-over Rated: Drive-over (max. 25 mph)
 Input Voltage: 220–240 V AC
 Weight: 2.03 kg
 Cut-out: Ø165 mm
 Construction Material: Anodised aluminium body with 316 stainless steel bezel
 UK Bathroom Zone: Zone 2
 Electrical Class: Class I
 Leakage Current: 0.1 mA
 Suitable for Coastal Areas: Yes

E-number: 7770244

GLTMS 223 DALI
 Warranty: 5 years
 Power: 28 W
 Luminous Flux: 3300 lm
 Colour Temperature (CCT): 3000 K
 Adjustable: 34°
 Colour Rendering Index (CRI): >80
 IP Rating: IP67
 Impact Rating: IK10
 Walk-over/Drive-over Rated: Drive-over (max. 24 km/h)
 Adjustment: Tilttable
 Tilt Angle: 25°
 Input Voltage: 220–240 V AC
 Body Material: Anodised aluminium, 316 stainless steel
 Electrical Class: Class I
 Suitable for Coastal Areas: Yes
 Beam Angle: 34°
 Colour / Finish: 316 stainless steel
 LED Lifetime: L70, 50,000 hours
 Cut-out: Ø223 mm



LED Lights

Ground Luminaires

GL019

IP Rating: IP68

Impact Rating: IK07

Power: 1 W / 180 lm / 700 mA

Colour Temperature: 3000 K

Beam Angle: 38°

Cut-out: Ø33 mm

Dimensions: Ø40 × 41 mm

Material: Acid-resistant 316 stainless steel

Warranty: 7 years Lifetime: 70,000 h
(L70 B10)

E-number: 7769575

Available in DIALux



GL016 Frosted

IP Rating: IP68

Impact Rating: IK09

Power: 1 W / 15 lm / 350 mA

Colour Temperature: 3000 K

Beam Angle: 100°

Cut-out: Ø50 mm

Dimensions: Ø60 × 43 mm

Material: Acid-resistant 316 stainless steel

Warranty: 7 years Lifetime: 70,000 h
(L70 B10)

E-number: 7766231

Available in DIALux



GL040 SPS

IP Rating: IP68

Impact Rating: IK08

Power: 4.6 W / 530 lm / 700 mA

Colour Temperature: 3000 K

Beam Angle: 40°

Cut-out: Ø65 mm

Dimensions: Ø76 × 47 mm

Material: Acid-resistant 316 stainless steel

Warranty: 7 years Lifetime: 70,000 h
(L70 B10)

E-number: 7766379

Available in DIALux



LED Lights

Ground Spike Lights

SL030

IP Rating: IP65

Power: 1 W / 75 lm / 350 mA

Power: 2 W / 140 lm / 700 mA

Colour Temperature: 3000 K

Beam Angle: 26°

Dimensions: Ø42 × 408.5 mm

Material: Acid-resistant 316 stainless steel

Warranty: 7 years Lifetime: 70,000 h (L70 B10)

E-number: 7764175

Available in DIALux



SL220

IP Rating: IP65

Power: 5.7 W / 530 lm / 230 V

Colour Temperature: 3000 K

Beam Angle: 40° (also available in 12°)

Dimensions: Ø62.5 × 440 mm

Material: Acid-resistant 316 stainless steel

Warranty: 7 years Lifetime: 70,000 h (L70 B10)

E-number: 7748750

Available in DIALux



SL230

IP Rating: IP65

Power: 11.4 W / 1060 lm / 230 V

Colour Temperature: 3000 K

Beam Angle: 40°

Dimensions: Ø62.5 × 845 mm

Material: Acid-resistant 316 stainless steel

Warranty: 7 years Lifetime: 70,000 h (L70 B10)

E-number: 7749204

Available in DIALux



LED Lights

Hexlight

HEXLITE-14

Warranty: 5 years

Material: PC | Aluminium

Colour: Silver with white diffuser

IP Rating: IP20

LED Colour Temperature: 3000 K | 4000 K | 6000 K

Luminous Efficacy: 110 lm/W

Power: 456 W (8 W per lamp)

Application: Suspended

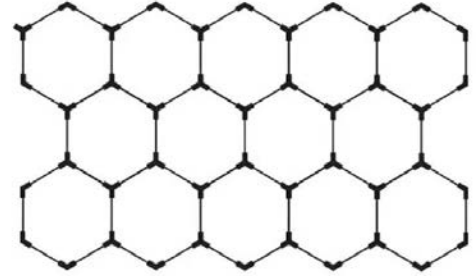
Installation: Suspension mounting kit

Dimensions: 3950 × 2200 mm

Hexagon Dimensions: 46 × 30 × 20 mm

Input Voltage: 240 V

Certifications: UKCA | CE | RoHS



HEXLITE-8

Material: PC | Aluminium

Colour: Silver with white diffuser

Input Voltage: 240 V

IP Rating: IP20

Light Output: RGB

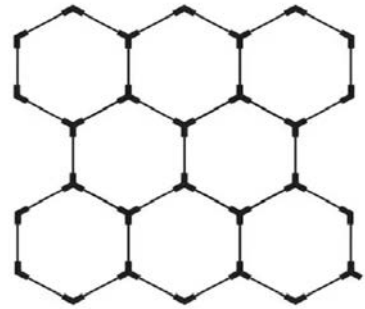
Luminous Flux: 3850 lm

Power: 280 W (8 W per lamp)

Dimensions: 2300 × 2200 mm

Hexagon Dimensions: 46 × 19 × 16 mm

Certifications: UKCA | CE | RoHS



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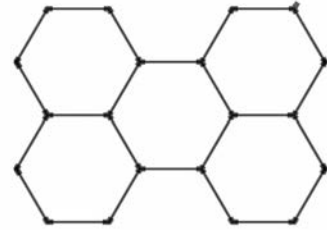


LED Lights

Hexlight

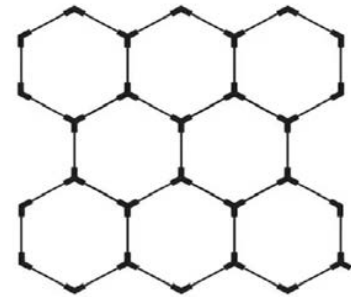
HEXLITE-5

Material: PC | Aluminium
 Colour: Silver with white diffuser
 IP Rating: IP20
 Light Output: 4000 K | 6000 K
 Input Voltage: 240 V
 Luminous Flux: 2640 lm
 Power: 192 W (8 W per lamp)
 Dimensions: 1525 × 2200 mm
 Hexagon Dimensions: 460 × 190 × 160 mm
 Certifications: UKCA | CE | RoHS
 Warranty: 5 years

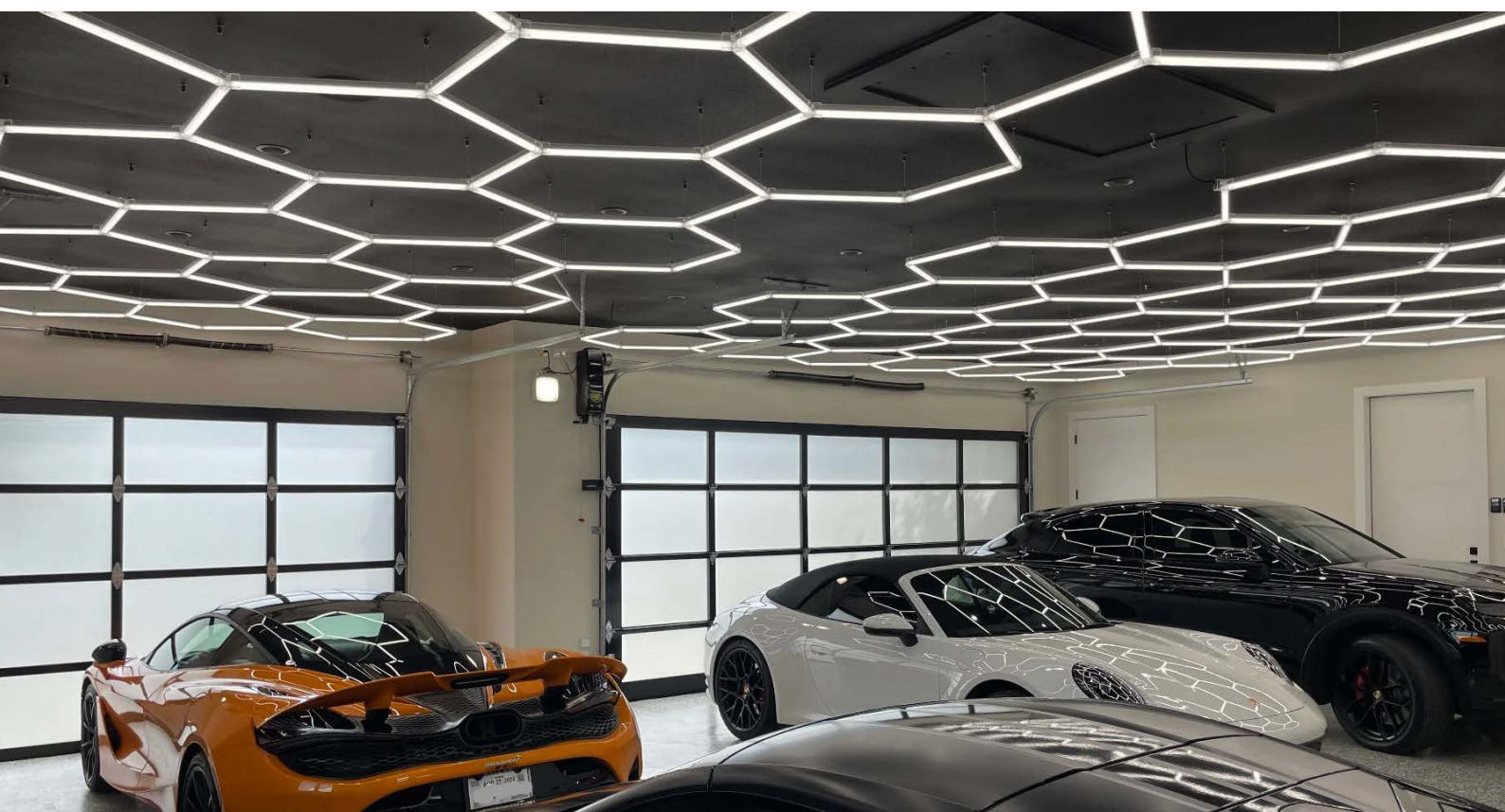


HEXLITE-14-RGB

Material: PC | Aluminium
 Colour: Silver with white diffuser
 Input Voltage: 24 V
 IP Rating: IP20
 LED Colour: RGB
 Luminous Flux: 6270 lm
 Power: 456 W (8 W per tube)
 Dimensions: 3950 × 2200 mm
 Hexagon Dimensions: 46 × 30 × 20 mm per hexagon
 Certifications: UKCA | CE | RoHS



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LED Lights

Ceiling Luminaires

IP Rating: IP20
 Impact Rating: IK06
 Power: 38 W
 Luminous Flux: 4600–5000 lm
 CSP Switchable
 Switchable CCT
 UGR: 19
 Sensor Option: No
 Dimmable Option: Yes (DALI-2, 1–10 V, PUSHDIM)
 LED Lifetime: L70, 50,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM6
 Emergency Option: Yes
 Connector Type: Push-fit terminal, loop-in/loop-out
 Inrush Current: 10 A / 0.088 ms
 Construction Material: Aluminium housing, ABS reflector and microprismatic lens
 Weight: 1.5 kg
 Ambient Temperature Range: -20°C to +50°C



LED Lights

Ceiling Luminaires

IP Rating: IP20
 Impact Rating: IK06
 Power: 38 W
 Luminous Flux: 4600–5000 lm
 CSP Switchable
 Switchable CCT
 UGR: 19
 Sensor Option: No
 Dimmable Option: Yes (DALI-2, 1–10 V, PUSHDIM)
 LED Lifetime: L70, 50,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM6
 Emergency Option: Yes
 Connector Type: Push-fit terminal, loop-in/loop-out
 Inrush Current: 10 A / 0.088 ms
 Construction Material: Aluminium housing, ABS reflector and microprismatic lens
 Weight: 1.5 kg
 Ambient Temperature Range: -20°C to +50°C



LED Lights

Ceiling Luminaires

NOVA CSP
 Dimensions: 450 mm
 Impact Rating: IK06
 IP Rating: IP40
 Power: 26 W / 40 W / 68 W
 Luminous Flux: 2600–9000 lm
 CSP Switchable
 Switchable CCT
 UGR: 19
 Sensor Option: Available on request
 Dimmable Option: Yes (DALI-2, 1–10 V, PUSHDIM)
 LED Lifetime: L70, 50,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM5
 Connector Type: Push-fit terminals, 0.5–1.5 mm²
 Inrush Current: 4.9 A / 154 µs
 Construction Material: Aluminium housing,
 microprismatic lens
 Weight: 3.8 kg
 Electrical Class: Class II

Also available in 900 mm
 Available with direct and indirect light distribution
 (up/down light)
 Please contact Candelux for more information.

E number:
 Black: 33336-1
 White: 33336
 Black with gold 600mm: 33124
 White with gold 600mm: 33120



LED Lights

Ceiling Luminaires

Cira Pendant

Power: 15 W

Luminous Flux: 700 lm or 1120 lm

IP Rating: IP20

Colour Temperature (CCT): 3000 K

Beam Angle: 120°

Dimmable Option: Yes (TRIAC)

LED Lifetime: L70, 54,000 hours

Colour Rendering Index (CRI): >80

Colour Consistency (SDCM): SDCM6

Emergency Option: No

Rotation: No

Suspension Cable Length: 1500 mm

Input Voltage: 220–240 V AC

Weight: 1.12 kg

Inrush Current: 2.32 A

SELV (Safety Extra Low Voltage): No

Electrical Class: Class I

Connector Type: Loop-in / Loop-out

UK Building Regulations (Part P & Part L):

Compliant

Mounting Option: Suspended



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LED Lights

Ceiling Luminaires

Lustre Ceiling
 Colour Rendering Index (CRI): >80
 IP Rating: IP54
 Impact Rating: IK06
 Adjustability: Non-adjustable
 Beam Angle: 120°
 Power: 18 W
 Colour Temperature (CCT): 3000 K
 Luminous Flux: 1000 lm
 Width: 64 mm
 Length: 64 mm
 Dimmable Option: TRIAC (Leading Edge / Trailing Edge)
 Emergency Option: None
 Mounting Options: Ceiling-mounted or suspended
 Body Material: PC
 Sensor Option: None



Lustre Wall
 Colour Rendering Index (CRI): >80
 IP Rating: IP20
 Adjustability: Non-adjustable
 Beam Angle: 120°
 Power: 8 W
 Colour Temperature (CCT): 3000 K
 Luminous Flux: 480 lm
 Width: 200 mm
 Length: 150 mm
 Dimmable Option: TRIAC (Leading Edge / Trailing Edge)
 Emergency Option: None
 Mounting Type: Wall-mounted
 Body Material: Aluminium
 Sensor Option: None



LED Lights

Ceiling Luminaires

AREA BAY 100W
 IP Rating: IP65
 Impact Rating: IK10
 Power: 100 W
 Warranty: 5 years
 Battery Warranty: 2 years
 CSP Switchable Single CCT
 Sensor Option: PIR, Microwave & Daylight (with accessories)
 Dimmable Option: Yes (0–10 V, PWM and DALI-2)
 LED Lifetime: L80, 54,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM5
 Emergency Option: Yes
 Input Voltage: 220–240 V AC
 Ambient Temperature Range: -40°C to +50°C
 Weight: 2.00 kg
 Inrush Current: 100 A / 0.52 ms
 Construction Material: ADC12 aluminium alloy, PC front lens,
 SS304 eyelet
 Mounting Options: Wire suspension, surface mounting or rod
 mounting



Product Number: 33337

AREA BAY 150W
 IP Rating: IP65
 Impact Rating: IK10
 Power: 150 W
 CSP Switchable Single CCT
 Sensor Option: PIR, Microwave & Daylight (with accessories)
 Dimmable Option: Yes (0–10 V, PWM and DALI-2)
 LED Lifetime: L80, 54,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM5
 Emergency Option: Yes
 Input Voltage: 220–240 V AC
 Ambient Temperature Range: -40°C to +50°C
 Weight: 2.28 kg
 Inrush Current: 130 A / 0.63 ms
 Construction Material: ADC12 aluminium alloy, PC fr
 SS304 eyelet
 Electrical Class: Class I
 Mounting Options: Wire suspension, surface mounting or rod
 mounting



Product Number: 33164



LED Lights

Celing Luminaires

AREA BAY 200W
 IP Rating: IP65
 Impact Rating: IK10
 Power: 200 W
 Luminous Flux: 32,000 lm
 Beam Angle: 110°
 Warranty: 5 years
 CSP Switchable Single CCT
 Sensor Option: PIR, Microwave & Daylight (with accessories)
 Dimmable Option: Yes (0-10 V, PWM and DALI-2)
 LED Lifetime: L80, 54,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM5
 Emergency Option: Yes
 Input Voltage: 220-240 V AC
 Ambient Temperature Range: -40°C to +50°C
 Weight: 2.00 kg
 Inrush Current: 130 A / 0.63 ms
 Construction Material: ADC12 aluminium alloy, PC front lens, SS304 eyelet
 Electrical Class: Class I
 Mounting Options: Wire suspension, surface mounting or rod mounting



Product Number: 33162

AREA BAY 240W
 IP Rating: IP65
 Impact Rating: IK10
 Power: 240 W
 Luminous Flux: 38,000 lm
 Warranty: 5 years
 CSP Switchable Single CCT
 Sensor Option: PIR, Microwave & Daylight (with accessories)
 Dimmable Option: Yes (0-10 V, PWM and DALI-2)
 LED Lifetime: L80, 54,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM5
 Emergency Option: Yes
 Input Voltage: 220-240 V AC
 Ambient Temperature Range: -40°C to +50°C
 Weight: 2.28 kg
 Inrush Current: 130 A / 0.52 ms
 Construction Material: ADC12 aluminium alloy, PC front lens, SS304 eyelet
 Electrical Class: Class I
 Mounting Options: Wire suspension, surface mounting or rod mounting



Product Number: 33166



LED Lights

Floodlights

FL03 GEN.2 / FL03 PIR GEN.2 Common Specifications

Power: 30 W
Luminous Flux: 3200 lm
Input Voltage: 230 V
Colour Temperature: Selectable 3000K / 4000K / 6500K
Beam Angle: 120°
IP Rating: IP65
UGR Rating: UGR14
Adjustable: 180° tilt and 360° rotation
Dimmable: No
Flicker Free: Yes
PIR Sensor: Available with or without PIR
Connection: Parallel Wiring
Material: Anodised Aluminium
Colour: Black
Weight: 590 g
LED Lifetime: 25,000 hours
Warranty: 3 Years
Dimensions: H230 × W150 × D30 mm
Installation Cable: 1000 mm × Ø7 mm

E-Number

Model	E-No.
FL03 GEN.2	7765932
FL03 PIR GEN.2	7765933

Also available in 10 W, 20 W, 50 W and 100 W. All models feature IP65 protection, a 120° beam angle, selectable colour temperature (3000K / 4000K / 6500K), 180° tilt, 360° rotation and a 3-year warranty.



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LED Lights

Linear Luminaire

Volta 500 mm
Power: 21 W
Luminous Flux: 2000 lm
Colour Temperature: 2700K / 3000K (depending on model)
Beam Angle: 30°, 60° or 20 × 35° (depending on model)
IP Rating: IP65
IK Rating: IK04
CRI: Ra 80
SDCM: 3
LED Lifetime: 50,000 hours (L70)
Dimmable: Yes (Mains Dimmable)
Tiltable: Yes
CCT: Single CCT
Inrush Current: 0.56 A / 18.8 ms
Material: Anodised Aluminium
Weight: 1.4 kg
Maximum Ambient Temperature: 50°C
SELV: Yes
Protection Class: Class II
Warranty: 7 Years



Article Numbers

Article No.	Description	E-No.
33295-1	Volta 500 mm Silver, 21 W, 3000K, IP65, 30°, 2000 lm, Dimmable	7770233
33295-2	Volta 500 mm Silver, 21 W, 3000K, 60°, 2000 lm, Dimmable	7770235
33295-3	Volta 500 mm Silver, 21 W, 3000K, 20 × 35°, 2000 lm	—
33295-7	Volta 500 mm Silver, 21 W, 2700K, IP65, 30°, 2000 lm, Dimmable	—
33295-9	Volta 500 mm Silver, 21 W, 2700K, IP65, 20 × 35°, 2000 lm, Dimmable	—

Volta 1000 mm
Power: 40 W
Luminous Flux: 4200 lm
Colour Temperature: 2700K / 3000K (depending on model)
Beam Angle: 30°, 60° or 20 × 35° (depending on model)
IP Rating: IP65
IK Rating: IK04
CRI: Ra 80
SDCM: 3
LED Lifetime: 50,000 hours (L70)
Dimmable: Yes (Mains Dimmable)
Tiltable: Yes
CCT: Single CCT
Inrush Current: 15 A / 10 µs
Material: Anodised Aluminium
Weight: 2.5 kg
Maximum Ambient Temperature: 50°C
SELV: Yes
Protection Class: Class II
Warranty: 7 Years



Article Numbers

Article No.	Description	E-No.
33295-4	Volta 1000 mm Silver, 40 W, 3000K, 30°, 4200 lm, Dimmable	7770237
33295-5	Volta 1000 mm Silver, 40 W, 3000K, 60°, 4200 lm, Dimmable	—
33295-6	Volta 1000 mm Silver, 40 W, 3000K, 20 × 35°, 4200 lm, Dimmable	7770239
33295-8	Volta 1000 mm Silver, 40 W, 2700K, IP65, 60°, 4200 lm, Dimmable	—
33779	Volta 1000 mm Silver, 40 W, 2700K, 30°, 4200 lm, Dimmable	—

LED Lights

Emergency Exit Luminaires

Emergency Light
Input Voltage: 220–240 V
Power: 2.5 W
Colour Temperature: 6500K
CRI: >70
LED Lifetime: 30,000 hours
IP Rating: IP20
Switching Cycles: 15,000
Energy Consumption: 2.5 kWh/1000 h
Dimensions: H170 × W267 × D34 mm
Warranty: 5 Years



Emergency Exit Luminaire
Input Voltage: 220–240 V
Power: 2.5 W
Colour Temperature: 6500K
LED Lifetime: 25,000 hours
EAN: 5013588090122
Outer Carton Quantity: 10
Dimensions: H230 × W310 × D35 mm
Warranty: 5 Years

Article No.: 809012



LED Lights

LED Bollard

HYDRA BOLLARD BLACK
Impact Rating: IK10
IP Rating: IP65
Power: 14–24 W
Luminous Flux: 1000–1900 lm
Beam Angle: 360°
CSP Switchable
Switchable CCT
LED Lifetime: L80, 50,000 hours
Colour Rendering Index (CRI): 80 Ra
Colour Consistency: SDCM6
Inrush Current: 30 A / 0.15 ms
Construction Material: Aluminium
Weight: 2 kg
Ambient Temperature Range: -40°C to +45°C
SELV (Safety Extra Low Voltage): No
Electrical Class: Class I

Article Number: 33339



HYDRA BOLLARD WHITE
Colour Rendering Index (CRI): >80
IP Rating: IP65
Impact Rating: IK10
Input Voltage: 220–240 V AC
Ambient Temperature Range: -40°C to +45°C
Bathroom Zone: Not applicable
Electrical Class: Class I
Suitable for Coastal Environments: Yes
Beam Angle: 360°
Colour Temperature (CCT): 2200 K / 3000 K
Luminous Efficacy: 73–86 lm/W
LED Lifetime: L80, 50,000 hours
Width: 160 mm
Length: 160 mm
Height: 813 mm
Colour / Finish: Black / White
Sensor Option: None
Dimmable Option: None
Emergency Option: None
Material: Aluminium
Warranty: 5 years
Battery Warranty: 3 years
Energy Class: D
Design: Standard
Luminous Flux: 1050–1900 lm
Power: 14–24 W

Article Number: 33339-3



LED Lights

LED Bollard

HYDRA BOLLARD SILVER

IP Rating: IP65
 Impact Rating: IK10
 CSP Switchable
 Switchable CCT
 Sensor Option: Photocell
 Dimmable Option: No
 LED Lifetime: L80, 50,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM6
 Emergency Option: Yes (manual test function)
 Input Voltage: 220–240 V AC
 Ambient Temperature Range: -40°C to +45°C
 Weight: 2 kg
 Inrush Current: 30 A / 0.15 ms
 Material: Aluminium
 SELV (Safety Extra Low Voltage): No
 Electrical Class: Class I
 Earth Leakage Current: 0.1 mA
 Suitable for Coastal Environments: Yes

Article Number: 33339-2



SLIM CSP BOLLARD

IP Rating: IP65
 Colour Temperature (CCT): 2700 K / 3000 K / 4000 K
 Power: 14 W
 Impact Rating: IK08
 CSP Switchable
 Switchable CCT: Yes
 UGR: <19
 Sensor Option: No
 Dimmable Option: Yes (TRIAC)
 LED Lifetime: L80, 100,000 hours
 Colour Rendering Index (CRI): >80
 Colour Consistency: SDCM6
 Input Voltage: 220–240 V AC
 Ambient Temperature Range: -15°C to +30°C
 Weight: 625 g
 Inrush Current: 10 A / 0.4 ms
 Construction Material: Aluminium
 UK Bathroom Zone: N/A
 Electrical Class: Class I
 Earth Leakage Current: 0.032 mA
 Suitable for Coastal Environments: Yes
 Mounting Option: Surface-mounted
 Power Factor: 0.95
 Colour: Black / Graphite / Corten

E-number: (300 mm) 7750238

E-number: (600 mm) 7750239



1901

All new product family. Design-downlights.



Every component is carefully selected to ensure the highest quality and maximum service life. Each luminaire is assembled in England to order.



Available in

DIALux

Made in England

LED Lights

Downlights

1901 Round White/Black
IP Rating: IP44
Power: 9.6 W / 590 lm / 230 V
Colour Temperature: 3000 K
Beam Angle: 50°
Adjustable: No
Cut-out: Ø70–90 mm
Dimensions: Ø114 × 72 mm
Colour: Matt White with Matt Black
Inner Ring
Warranty: 7 years
Lifetime: 70,000 hours, L70, B10
Manufactured in Europe

E-number: 7464749
Available in DIALux



1901 Round White/Black Adjustable
IP Rating: IP20
Power: 9.6 W / 590 lm / 230 V
Colour Temperature: 3000 K
Beam Angle: 50°
Adjustable: Yes
Cut-out: Ø70–90 mm
Dimensions: Ø114 × 72 mm
Colour: Matt White with Matt Black
Inner Ring
Warranty: 7 years
Lifetime: 70,000 hours, L70, B10
Manufactured in Europe

E-number: 7464760
Available in DIALux



LED Lights

Downlights

H2 Pro Extreme
IP Rating: IP65 (front & rear)
Power: 4.6 W / 460 lm / 230 V
Colour Temperature: 2200 K / 2700 K / 3000 K
Beam Angle: 38°
Adjustable: No
Cut-out: Ø65–75 mm
Dimensions: Ø90 × 45 mm
Colour: Matt White
Warranty: 5 years
Lifetime: 50,000 hours, L50, B50

E-number: 7474315
Available in DIALux



H2 Pro
IP Rating: IP65
Power: 5 W / 7 W (Selectable) / 650–850 lm / 230 V
Colour Temperature: 2700 K / 3000 K / 4000 K (Selectable)
Beam Angle: 55°
Adjustable: No
Cut-out: Ø64–72 mm
Dimensions: Ø90 × 49 mm
Colour: Selectable
Warranty: 7 years
Lifetime: 70,000 hours, L70, B10

E-number: 7474946
Available in DIALux



H4 Pro
IP Rating: IP65
Power: 5 W / 7 W (Selectable) / 650–850 lm / 230 V
Colour Temperature: 2700 K / 3000 K / 4000 K (Selectable)
Beam Angle: 55°
Adjustable: Yes
Cut-out: Ø64–72 mm
Dimensions: Ø90 × 50 mm
Colour: Selectable
Warranty: 7 years
Lifetime: 70,000 hours, L70, B10

E-number: 7474947
Available in DIALux



LED Lights

Downlights-Made to conquer

WHITE STAR

Power: 4 W / 6 W
Luminous Flux: 475–740 lm
Colour Rendering Index (CRI): 85
Beam Angle: 60°
Colour Temperature: 3000 K / 4000 K / 6000 K
Impact Rating: IK07
IP Rating: IP65
Input Voltage: 220–240 V
Lifetime: 50,000 hours
Dimmable: Yes
Warranty: 5 years
Colour: White
Cut-out: 68 mm
Trim Diameter: 90 mm
Height: 33.5 mm

E-number: 7478059



WHITE STAR FLEXIBLE

Power: 4 W / 6 W
Input Voltage: 220–240 V
Colour Temperature: 2700 K / 3000 K / 4000 K / 6000 K
Luminous Flux: 415–635 lm
Luminous Efficacy: 104–106 lm/W
Luminous Intensity: 415–565 cd
Colour Rendering Index (CRI): 85
Frequency: 50–60 Hz
Lifetime: 50,000 hours
Energy Class: F
Impact Rating: IK07
IP Rating: IP65
Dimmable: Yes
Height: 36 mm
Diameter: 100 mm
Cut-out: 100 mm

Article Number: 809048



WHITE STAR SUSTAINABLE

Power: 6 W
Input Voltage: 220–240 V
Colour Temperature: 2700 K / 3000 K / 4000 K / 6000 K
Luminous Flux: 600–650 lm
Luminous Intensity: 530 cd
Colour Rendering Index (CRI): 85
Frequency: 50–60 Hz
Lifetime: 50,000 hours
IP Rating: IP65
Dimmable: Yes
Article Number: 809053



H2 Pro Extreme

The only Halers H2 downlight with IP65 protection on both the front and rear. The Halers H2 Pro Extreme also features enhanced protection against salt and corrosion, making it ideal for installation in the most demanding environments, including coastal locations.

Perfect for soffit installations along building façades, where long-term durability and reliability are essential.

Colour Temperature: 2200 K / 2700 K / 3000 K
E-number: 7474315

H2 Pro Extreme

With IP65 both front & back



White / Grey / Black

Visit www.candelux.se/halers-h2-pro-extreme

5 year
warranty

Luminaire Details

Luminaire Details

Ceiling Canopies

Ceiling Canopy with Mounting Bracket and Screw

Canopy Dimensions: H60 × Ø87 mm (base)

Bracket Dimensions: L35 × W14 × H10 mm

Screw Dimensions: L40 × Ø15 mm

Material: Plastic (White)

Weight: 30 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7904004



Ceiling Canopy with Strain Relief

Dimensions: H85 × Ø115 mm (base)

Material: Plastic (White)

Weight: 40 g

Pack Size: 1 pc

Manufactured in Europe

Also available in Black

E-number: 7904070



Cover Plate with Steel Bracket

Dimensions: H40 × Ø145 mm

Material: Plastic (White) with steel bracket

Weight: 36 g

Pack Size: 2 pcs

Manufactured in Europe

E-number: 7904060



Luminaire Details

Ceiling Canopies

CableCup Mini White
Dimensions: H60 × Ø125 mm
Maximum Cable Diameter: Ø9 mm
Maximum Luminaire Weight: 5 kg
Material: Soft elastic plastic
(rubber) Weight: 55 g
Pack Size: 1 pc
Made in Sweden

E-number: 7904097



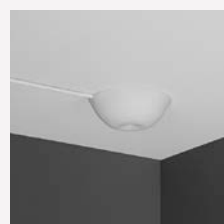
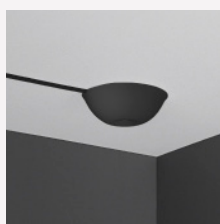
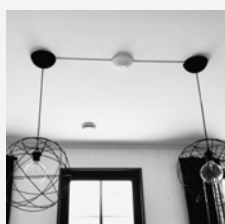
CableCup Mini Black
Dimensions: H60 × Ø125 mm
Maximum Cable Diameter: Ø9 mm
Maximum Luminaire Weight: 5 kg
Material: Soft elastic plastic
(rubber) Weight: 55 g
Pack Size: 1 pc
Made in Sweden

E-number: 7904098





HIDE



Luminaire Details

Ceiling canopies

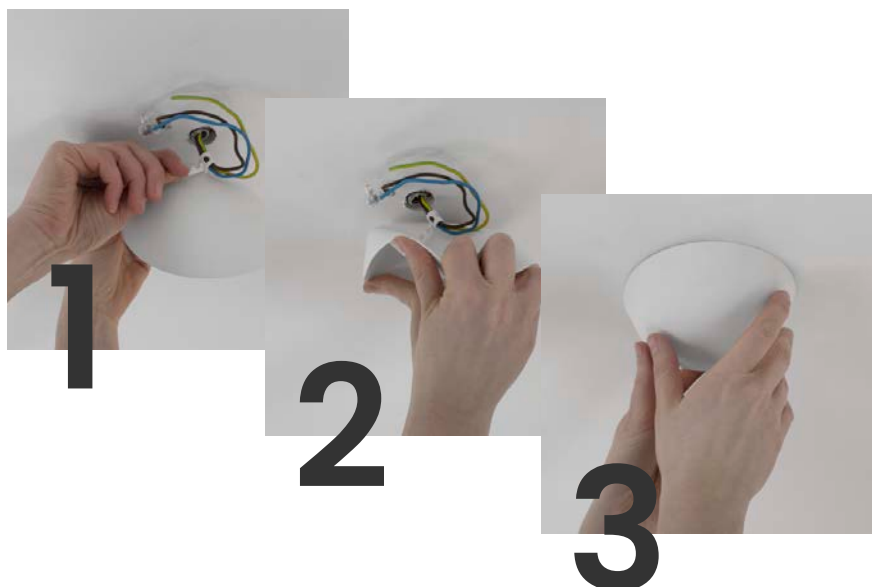
CableCup Hide White
Dimensions: H54 × Ø144 mm
Material: Soft elastic plastic
(rubber) Weight: 40 g
Pack Size: 1 pc
Made in Sweden

E-number: 7904093



CableCup Hide Black
Dimensions: H54 × Ø144 mm
Material: Soft elastic plastic
(rubber) Weight: 40 g
Pack Size: 1 pc
Made in Sweden

E-number: 7904094



Luminaire Details

Ceiling Canopies

CableCup White
 Dimensions: H60 × Ø158 mm
 Maximum Cable Diameter: Ø9 mm
 Maximum Luminaire Weight: 5 kg
 Material: Soft elastic plastic
 (rubber) Weight: 78 g
 Pack Size: 1 pc
 Made in Sweden

E-number: 7904061



CableCup Black
 Dimensions: H60 × Ø158 mm
 Maximum Cable Diameter: Ø9 mm
 Maximum Luminaire Weight: 5 kg
 Material: Soft elastic plastic
 (rubber) Weight: 78 g
 Pack Size: 1 pc
 Made in Sweden

E-number: 7904062



Luminaire Details

Door Switch

Door Switch with Cover – White
Dimensions: L52 × W50 × H17
mm Mounting: Screw-fixed (2 ×
M3) Material: Plastic (White)
Weight: 26 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 1890032



Luminaire Details

Pull Cord Switch

Pull Cord Switch – ON/OFF
 Dimensions: L17 × W11 × H30 mm
 Mounting: Screw-fixed (2 × M3)
 Material: Plastic (White), Brass
 Weight: 5 g
 Pack Size: 1 pc
 Manufactured in Europe

E-number: 1891866



Pull Cord Switch – Momentary / Dimmable
 Dimensions: L17 × W11 × H30 mm
 Mounting: Screw-fixed (2 × M3)
 Material: Plastic (White/Grey), Brass
 Weight: 5 g
 Pack Size: 1 pc
 Manufactured in Europe

E-number: 1891867



60 cm Pull Cord with Knob for Pull Cord Switch
 Cord Dimensions: L600 × Ø1 mm
 Knob Dimensions: L23 × Ø7 mm
 Material: Plastic (White), Cord (White)
 Weight: 2 g
 Pack Size: 1 pc
 Manufactured in Europe

E-number: 7910431



Luminaire Details

Ceiling Suspension

M10 Suspension Bracket
Dimensions: L29 × W29 × H27
× Ø10 mm
Material: Steel
Weight: 7 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7905015



M13 Suspension Bracket
Dimensions: L45 × W32 × H20
× Ø13 mm
Material: Steel
Weight: 12 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7905017



Luminaire Details

Ceiling Suspension

Cable Suspension – Plate, Screw and Bent Tube
 Ceiling Hook Dimensions: L51 × Ø26 mm
 Plate Dimensions: Ø35.5 × H8 mm (Ø8 mm hole)
 Bent Tube Dimensions: L45 × Ø14.5 mm (outer) × Ø8.7 mm (inner)
 Material: Plastic (White), Aluminium
 Weight: 18 g
 Pack Size: 1 pc
 Manufactured in Europe

E-number: 7904129



3-Hole Cable Suspension Clip
 Dimensions: L39 × W17.5 × Ø7.5 mm × (2 × Ø6 mm)
 Material: Plastic (White)
 Weight: 5 g
 Pack Size: 10 pcs
 Manufactured in Europe

E-number: 7904126



Suspension Bracket with Strain Relief
 Dimensions: L37 × H5 × Ø10 mm
 Material: Plastic (Black), Aluminium
 Weight: 2 g
 Pack Size: 2 pcs
 Manufactured in Europe
 E-number: 7904119



Luminaire Details

Ceiling canopies

Extension Ring for 7904060
Increases the distance from the ceiling by 15 mm
Dimensions: H25 × Ø150 mm
Material: Plastic (White)
Weight: 20 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7904065



Luminaire Details

Threaded Nipples

10 × 10 Flanged Threaded
Nipple – Brass
Thread Dimensions: Ø10 × H10
mm
Flange Dimensions: Ø12 × H2
mm
Material: Brass
Weight: 3 g
Pack Size: 10 pcs
Manufactured in Europe

E-number: 7904251



10 × 10 Flanged Threaded
Nipple – White
Thread Dimensions: Ø10 × H10
mm
Flange Dimensions: Ø12 × H2
mm
Material: Plastic (White)
Weight: 1 g
Pack Size: 10 pcs
Manufactured in Europe

E-number: 7904253



Luminaire Details

Strain Relief

Strain Relief with 7 mm External Thread, M10 – White
Dimensions: H20 × Ø13 mm
Thread Dimensions: H7 × Ø10 mm
Material: Plastic (White)
Weight: 2 g
Pack Size: 10 pcs
Manufactured in Europe

E-number: 7904278



Strain Relief with 13 mm External Thread, M10 – White
Dimensions: H25 × Ø12 mm
Thread Dimensions: H13 × Ø10 mm
Material: Plastic (White)
Weight: 1 g
Pack Size: 10 pcs
Manufactured in Europe

E-number: 7904266



Luminaire Details

Strain Relief

Strain Relief with 8 mm Internal
Thread, M10 – White
Dimensions: H21 × Ø15 mm
Thread Dimensions: H8 × Ø10 mm
Material: Plastic (White)
Weight: 3 g
Pack Size: 10 pcs
Manufactured in Europe

E-number: 7904276



Strain Relief with 10 mm External
Thread, M10 – Brass
Dimensions: H24 × Ø14 mm
Thread Dimensions: H10 × Ø10 mm
Material: Brass
Weight: 10 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7904278



Threaded Nipples



Fully Threaded Nipples M10

Fully Threaded M10 Nipples.

Available in lengths from 15 mm to 1000 mm. Material: Metal

Length	Ø	E-nr	Name	Weight	Packaging
15mm	M10	7904211	Fully Threaded Nipples 15x10	2g	10pc
20mm	M10	7904212	Fully Threaded Nipples 20x10	3g	10pc
25mm	M10	7904213	Fully Threaded Nipples 25x10	4g	10pc
30mm	M10	7904214	Fully Threaded Nipples 30x10	5g	10pc
40mm	M10	7904216	Fully Threaded Nipples 40x10	8g	10pc
1000mm	M10	7904210	Fully Threaded Nipples 1000x10	184g	1pc



Luminaire Details

Nuts

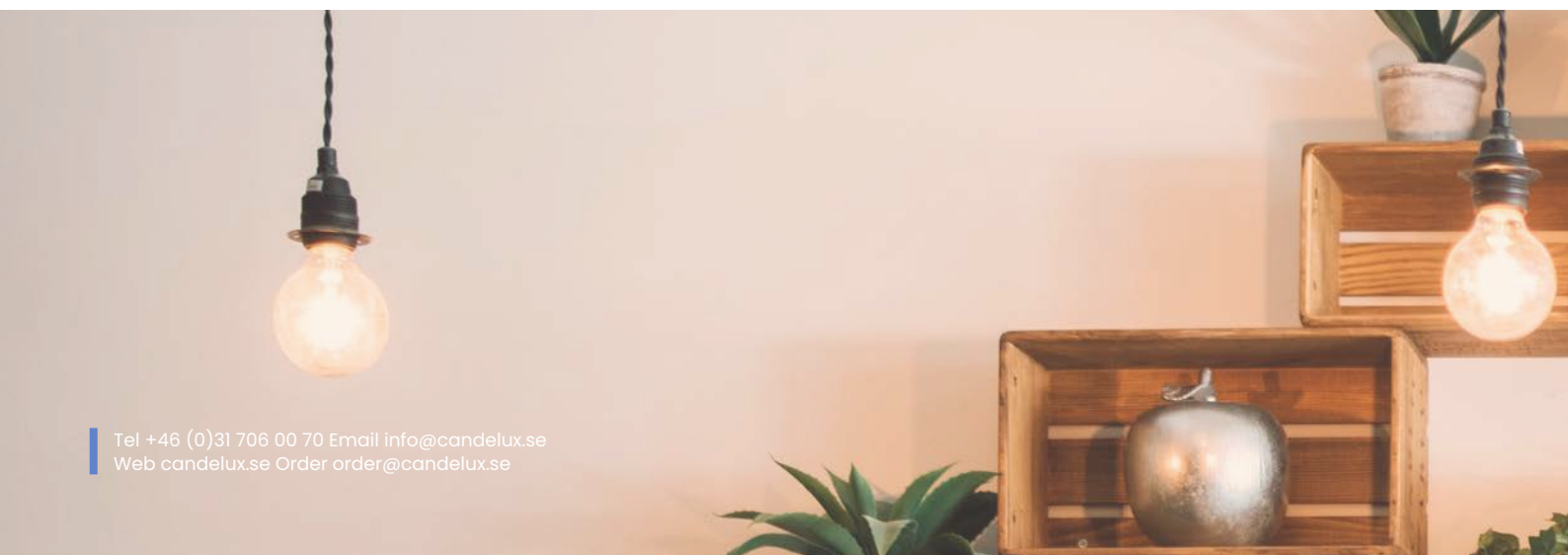
Knurled Nut, M10 – Brass
Dimensions: Ø10 × H2
mm
Material: Brass
Weight: 1 g
Pack Size: 10 pcs
Manufactured in Europe

E-number: 7904311



Hex Nut, M10
Dimensions: Ø10 × H3
mm
Material: Metal
Weight: 2 g
Pack Size: 10 pcs
Manufactured in Europe

E-number: 7904316



Connectors & Cables

Connectors & Cables

IP-Rated Junction Boxes

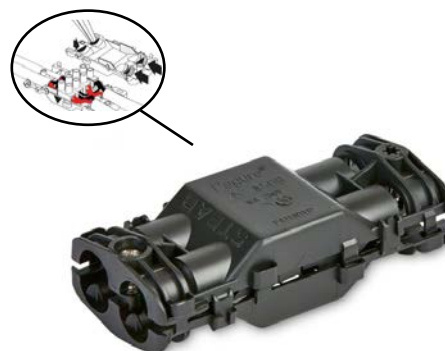
JB4 Junction Box – Series
 IP Rating: IP68 (gel-filled)
 Connection: Terminal block for series connection
 Cable Diameter: Ø4.5–8.5 mm
 Dimensions: 93.5 × 36 mm
 Material: Plastic (Black)
 Warranty: 1 year
 Pack Size: 1 pc
 Manufactured in Europe

E-number: 7904291



JB5 Junction Box – Parallel
 IP Rating: IP68 (gel-filled)
 Connection: Terminal block for parallel connection
 Cable Diameter: Ø6.5–12 mm
 Dimensions: 93.5 × 36 mm
 Material: Plastic (Black)
 Warranty: 1 year
 Pack Size: 1 pc
 Manufactured in Europe

E-number: 7904292



We offer a wide
range of LED
luminaires **for**
gardens.



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Connectors & Cables

Conduits

57



Tube 33/50/68

Installation conduits for in-ground luminaires, suitable for installation in asphalt, stone, concrete, masonry, sand and other ground surfaces.

Name	Cut out	E-nr	Material	Dimensions	Weight
Tube 33	Ø 33mm (GL019, GL100)	7766874	Anodised Aluminium	Ø37 x 150mm	157g
Tube 50	Ø 50mm (GL016, GL021, GL022)	7769578	Anodised Aluminium	Ø50 x 150mm	252g
Tube 68	Ø 65mm (GL040, GL050, GL090, GL200)	7769577	Anodised Aluminium	Ø65 x 150mm	362g

Connectors & Cables

Cabel



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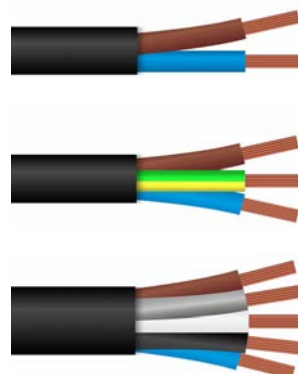
Textile Cables 3m

Supplied in bags containing 3 m lengths.

	Cabel type	E-nr	Dimensions	Ø	Insulation	Colour
	Textile cable black (3m)	0501253	2x0,75	6,3mm	PVC	■
	Textile cable white (3m)	0501263	2x0,75	6,3mm	PVC	□
	Textile cable brown (3m)	0501273	2x0,75	6,3mm	PVC	■
	Textile cable gold (3m)	0501283	2x0,75	6,3mm	PVC	■
	Textile cable yellow (3m)	0501293	2x0,75	6,3mm	PVC	■
	Textile cable blues (3m)	0501303	2x0,75	6,3mm	PVC	■
	Textile cable red (3m)	0501313	2x0,75	6,3mm	PVC	■
	Textile cable black & white (3m)	0501323	2x0,75	6,3mm	PVC	■
	Textile cable multi (3m)	0501333	2x0,75	6,3mm	PVC	■

Connectors & Cables

Cabel



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Rubber cables 1-100m

Cables for indoor and outdoor use. Cut to length to order

	Cabel type	E-nr	Dimensions	Ø	Isolation	Colour
	2-Core Rubber Cable 300/500V	0534100	2x0,75	6,3mm	Rubber	■
	3-Core Rubber Cable 300/500V	0534110	3x0,75	6,9mm	Rubber	■
	5-Core Low Voltage RGBW Rubber Cable	0534120	5x0,75	7,1mm	Rubber	■

LED Drivers

350mA 1–21W

350 mA Constant Current LED Drivers, 1–21 W

Power	Constant Current	Dimming	E-nr	Name	Dimensions	IP Rating	Image
1–9W	350mA	on/off	7982261	PSIP35009W	L149 x B37 x H24 mm	IP65	PSIP1.0
9–18W	350mA	on/off	7982262	PSIP35018W	L149 x B37 x H24 mm	IP65	PSIP1.0
9,5–14W	350mA	on/off	7982306	ECXe 350.433	Ø45 x H20,4 mm	IP20	K84
1,1–15,4W	350mA	on/off	7982309	ECXe 1050.558	L141,6 x B79 x H30 mm	IP20	K3.3
3,5–18,9W	350mA	Dali2 / Push	7982311	ECXd 1050.560	L141,6 x B79 x H30 mm	IP20	K3.3
2,1–21W	350mA	Dali	7984430	Boss Pro Standard	L103 x B66 x H25 mm	IP20	Boss

500mA 3–29W

500 mA Constant Current LED Drivers, 3–29 W

Power	Constant Current	Dimming	E-nr	Name	Dimensions	IP Rating	Image
15–20W	500mA	on/off	7982307	ECXe 500.434	Ø55 x H25 mm	IP20	K85
5–21W	500mA	on/off	7982314	ECXe 500.479	L97 x B43 x H30 mm	IP20	K86
1,5–22W	500mA	on/off	7982309	ECXe 1050.558	L141,6 x B79 x H30 mm	IP20	K3.3
5–27W	500mA	Dali2 / Push	7982311	ECXd 1050.560	L141,6 x B79 x H30 mm	IP20	K3.3
3–29W	500mA	Dali	7984430	Boss Pro Standard	L103 x B66 x H25 mm	IP20	Boss

700mA 2–38W

700 mA Constant Current LED Drivers, 2–38 W

Power	Constant Current	Dimming	E-nr	Name	Dimensions	IP Rating	Image
2–18W	700mA	on/off	7982263	PSIP70018W	L149 x B37 x H24 mm	IP65	PSIP1.0
18–36W	700mA	on/off	7982264	PSIP70036W	L162 x B41 x H24 mm	IP65	PSIP1.1
19,6–28W	700mA	on/off	7982315	ECXe 800.480	L97 x B43 x H26 mm	IP20	K87
21–28W	700mA	on/off	7982308	ECXe 700.435	Ø55 x H25 mm	IP20	K85
2,1–29,4W	700mA	on/off	7982310	ECXe 1400.559	L141,6 x B79 x H30 mm	IP20	K3.3
2,1–30,8W	700mA	on/off	7982309	ECXe 1050.558	L141,6 x B79 x H30 mm	IP20	K3.3
4,2–30W	700mA	Dali	7984430	Boss Pro Standard	L103 x B66 x H25 mm	IP20	Boss
5,6–29,7W	700mA	Dali2 / Push	7982312	ECXd 1400.561	L141,6 x B79 x H30 mm	IP20	K3.3
7–37,8W	700mA	Dali2 / Push	7982311	ECXd 1050.560	L141,6 x B79 x H30 mm	IP20	K3.3

Adjustable 150–1400mA 1–52W

DIP Switch Constant Current LED Drivers, 150–1400 mA, 1–52 W

Power	Constant Current	Dimming	E-nr	Name	Dimensions	IP Rating	Image
12 –20W	400–500mA	on/off	7982307	ECXe 500.434	Ø55 x H25 mm	IP20	K85
1,5–30W	250–700mA	Dali	7984430	Boss Pro Standard	L103 x B66 x H25 mm	IP20	Boss
16,8 –32W	600–800mA	on/off	7982315	ECXe 800.480	L97 x B43 x H26 mm	IP20	K87
3 –40W	300–1050mA	Dali2 / Push	7982311	ECXd 1050.560	L141,6 x B79 x H30 mm	IP20	K3.3
1 –42W	300–1050mA	on/off	7982309	ECXe 1050.558	L141,6 x B79 x H30 mm	IP20	K3.3
2 –52W	650–1400mA	on/off	7982310	ECXe 1400.559	L141,6 x B79 x H30 mm	IP20	K3.3
5,2 –52W	650–1400mA	Dali2 / Push	7982312	ECXd 1400.561	L141,6 x B79 x H30 mm	IP20	K3.3

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24V 15–320W

Constant Voltage LED Drivers, 24 V, 2–38 W

Power	Constant Current	Dimming	E-nr	Name	Dimensions	IP Rating	Image
15 –30W	24V	on/off	7981897	EDXe 130/24.057	L153 x B41,5 x H32 mm	IP20	K53
15 –30W	24V	on/off	7981901	EDXe 130/24.066	L131 x B42 x H34 mm	IP67	K52.1
10 –75W	24V	on/off	7981902	EDXe 175/24.040	L155 x B49 x H32 mm	IP67	K30.2
60 –120W	24V	Dali2 / Push / 1–10V	7982313	EDXd 1120/24.082	L346 x B30 x H21 mm	IP20	M10
100 –200W	24V	on/off	7981905	EDXe 1200/24.067	L206 x B69 x H37 mm	IP67	K58.1
160 –320W	24V	on/off	7982317	EDXe 1320/24.080	L258 x B86 x H47 mm	IP67	M86

PSIP1.0



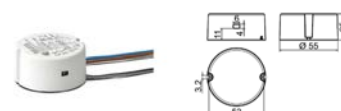
PSIP1.1



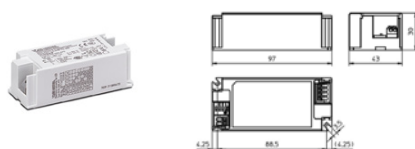
K84



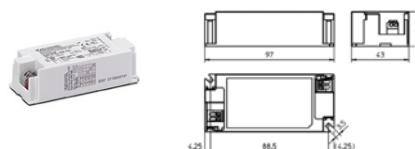
K85



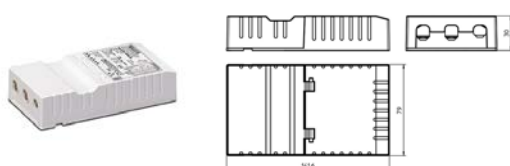
K86



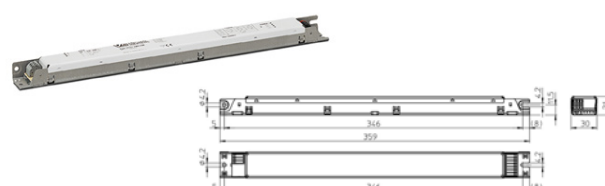
K87



K3.3



M10



K53



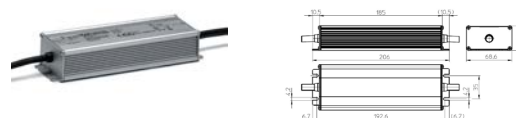
K52.1



K30.2



K58.1



M86



Boss





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7 years
Warranty

Magnetic Ballasts

For Sodium & Metal Halide Lamps

Magnetic Ballasts with Screw/Push-in Terminals

Power W	Type	E-nr	Name	Dimensions mm	Weight g	Voltage	For more info
1x35	HS/Hi	7900029	Nahj 35.638	L108 x B66 x H53	1070	230V / 240V / 50Hz	Page 67
1x50 1x70	HS/Hi	7901280	Nahj 70/50.157	L112 x B69 x H53	1230	230V / 50Hz	Page 67
1x70	HS/Hi	7900026	Nahj 70.858	L235 x B42 x H27	1230	230V / 50Hz	Page 67
1x100	HS/Hi	7900000	Nahj 100.941	L112 x B69 x H53	1150	230V / 240V / 50Hz	Page 68
1x150	HS/Hi	7901281	Nahj 150.995	L145 x B69 x H53	1840	230V / 240V / 50Hz	Page 68
1x250	HS/Hi	7901282	Nahj 250.915	L180 x B69 x H53	2950	230V / 50Hz	Page 68
1x400	HS/Hi	7901283	Nahj 400.737	L148 x B104 x H91	4700	230V / 240V / 50Hz	Page 69
1x1000	HS/Hi	7900032	Nahj 1000.089	L248 x B104 x H91	11400	230V / 50Hz	Page 69
1x2000	Hi	7900033	JD 2000.81	L160 x B150 x H128	14000	380V / 400V / 50Hz	Page 69

For Fluorescent Lamps

Magnetic Ballasts with Screw/Push-in Terminals

Power W	Type	E-nr	Name	Dimensions mm	Weight g	Voltage	For more info
1x15	T8	7901242	LN 15.329	L155 x B41 x H28	550	230V / 50Hz	Page 70
1x16	T8	7901263	LN 16.316	L105 x B41 x H28	320	230V / 50Hz	Page 71
1x18/20	T8/T12	7901243	LN 18.131	L155 x B41 x H28	550	230V / 50Hz	Page 71
1x30 2x15	T8	7901244	LN 30.801	L155 x B41 x H28	550	230V / 50Hz	Page 71
1x36/38/40 2x18/20	T8/T12	7901245	LN 36.149	L155 x B41 x H25	550	230V / 50Hz	Page 72
1x58/65	T8/T12	7901246	LN 58.116	L195 x B41 x H28	800	230V / 50Hz	Page 72

For Compact Fluorescent Lamps

Magnetic Ballasts with Screw/Push-in Terminals

Power W	Type	E-nr	Name	Dimensions mm	Weight g	Voltage	For more info
1x5/7/9/11	TC-S	7901260	L 7/9/11.307	L105 x B41 x H28	320	230V / 50Hz	Page 73
1x4/6/8 2x4	T16	7901240	L 4/6/8.304	L105 x B41 x H28	320	230V / 50Hz	Page 70
1x10/13 2x5-9/13	TC-S/T/D/DD	7901241	LN 13.313	L105 x B41 x H28	320	230V / 50Hz	Page 73
1x16	TC-DD	7901263	LN 16.316	L105 x B41x H28	320	230V / 50Hz	Page 74
1x18	TC-D	7900030	LN 181.427	L85 x B40 x H30	340	230V / 50Hz	Page 74
1x13 2x6/8	T16	7901241	LN 13.313	L105 x B41 x H28	320	230V / 50Hz	Page 70
1x36/38/40	TC-F/TC-L	7901245	LN 36.149	L155 x B41 x H28	550	230V / 50Hz	Page 75

For Mercury Vapour Lamps

Magnetic Ballasts with Screw/Push-in Terminals

Power W	Type	E-nr	Name	Dimensions mm	Weight g	Voltage	For more info
1x50 1x80	HM	7901270	Q 80/50.551	L112 x B69 x H53	1000	230V / 50Hz	Page 76
1x80 1x125	HM	7901271	Q 125/80.611	L112 x B69 x H53	1220	230V / 50Hz	Page 76
1x250	HM	7901272	Q 250.528	L145 x B66 x H53	2100	230V / 50Hz	Page 76
1x400	HM	7901273	Q 400.612	L180 x B69 x H53	3000	230V / 50Hz	Page 77
1x1000	HM	7900034	Q 1000.096	L173 x B104 x H91	6940	230V / 50Hz	Page 77

Magnetic Ballasts

Sodium & Metal Halide Lamps

Nahj 35.485
Power: 1 × 35 W
Voltage: 230 V / 240 V / 50 Hz
Current: 0.53 A
Push-in Terminals: 0.5–1.5 mm²
Type: For Sodium & Metal Halide Lamps (HS & HI)
Dimensions: L108 × W66 × H53 mm
Weight: 1,070 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7900029



Nahj 70/50.157
Power: 1 × 50 W | 1 × 70 W
Voltage: 230 V / 50 Hz
Current: 0.76 A / 0.98 A
Push-in Terminals: 0.5–1.5 mm²
Type: For Sodium & Metal Halide Lamps (HS & HI)
Dimensions: L112 × W69 × H53 mm
Weight: 1,230 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7901280



Nahj 70.858
Power: 1 × 70 W
Voltage: 230 V / 50 Hz
Current: 1 A
Push-in Terminals: 0.5–1.5 mm²
Type: For Sodium & Metal Halide Lamps (HS & HI)
Dimensions: L235 × W42 × H27 mm
Weight: 1,230 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7900026



Magnetic Ballasts

Sodium & Metal Halide Lamps

Nahj 100.941
Power: 1 × 100 W
Voltage: 230 V / 240 V / 50 Hz
Current: 1.2 A
Push-in Terminals: 0.5–1.5 mm²
Type: For Sodium & Metal Halide Lamps (HS & HI)
Dimensions: L112 × W69 × H53 mm
Weight: 1,150 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7900000



Nahj 150.995
Power: 1 × 150 W
Voltage: 230 V / 240 V / 50 Hz
Current: 1.8 A
Screw Terminals: 0.5–2.5 mm²
Type: For Sodium & Metal Halide Lamps (HS & HI)
Dimensions: L145 × W69 × H53 mm
Weight: 1,840 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7901281



Nahj 250.915
Power: 1 × 250 W
Voltage: 230 V / 50 Hz
Current: 3 A
Screw Terminals: 0.5–2.5 mm²
Type: For Sodium & Metal Halide Lamps (HS & HI)
Dimensions: L180 × W69 × H53 mm
Weight: 2,950 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7901282



Magnetic Ballasts

Sodium & Metal Halide Lamps

Nahj 400.737
Power: 1 × 400 W
Voltage: 230 V / 240 V / 50 Hz
Current: 4.45 A
Screw Terminals: 0.75–2.5 mm²
Type: For Sodium & Metal Halide Lamps (HS & HI)
Dimensions: L148 × W104 × H91 mm
Weight: 4,700 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7901283



Nahj 1000.089
Power: 1 × 1000 W
Voltage: 230 V / 50 Hz
Current: 9.5 A / 10.3 A
Screw Terminals: 0.75–2.5 mm²
Type: For Sodium & Metal Halide Lamps (HS & HI)
Dimensions: L248 × W104 × H91 mm
Weight: 11,400 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7900032



JD 2000.81
Power: 1 × 2000 W
Voltage: 380 V / 400 V / 415 V / 50 Hz
Current: 10.3 A / 11.3 A
Screw Terminals: 0.75–4 mm²
Type: For Metal Halide Lamps (HI)
Dimensions: L160 × W150 × H128 mm
Weight: 14,000 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7900033



Magnetic Ballasts

T8 Fluorescent Lamps

L 4/6/8.304

Power: $1 \times 4/6/8 \text{ W} \mid 2 \times 4 \text{ W}$

Voltage: $230 \text{ V} \mid 50 \text{ Hz}$

Current: 170 mA

Push-in Terminals: 0.5–1.5 mm²

Type: For T5 Fluorescent Lamps

Dimensions: L105 × W41 × H28 mm

Weight: 320 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7901240



LN 13.313

Power: $1 \times 13 \text{ W} \mid 2 \times 6/8 \text{ W}$

Voltage: $230 \text{ V} \mid 50 \text{ Hz}$

Current: 190 mA

Push-in Terminals: 0.5–1.5 mm²

Type: For T5 Fluorescent Lamps

Dimensions: L105 × W41 × H28 mm

Weight: 320 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7901241



LN 15.329

Power: $1 \times 15 \text{ W}$

Voltage: $230 \text{ V} \mid 50 \text{ Hz}$

Current: 310 mA

Push-in Terminals: 0.5–1.5 mm²

Type: For T8 Fluorescent Lamps

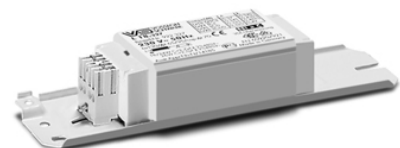
Dimensions: L155 × W41 × H28 mm

Weight: 550 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7901242



Magnetic Ballasts

T8 Fluorescent Lamps

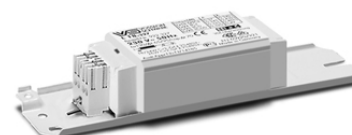
LN 16.316
Power: 1 × 16 W
Voltage: 230 V / 50 Hz
Current: 200 mA
Push-in Terminals: 0.5–1.5 mm²
Type: For T8 Fluorescent Lamps
Dimensions: L105 × W41 × H28 mm
Weight: 320 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7901263



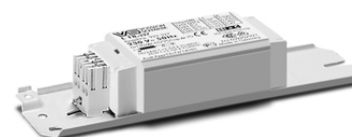
LN 18.131
Power: 1 × 18/20 W
Voltage: 230 V / 50 Hz
Current: 370 mA
Push-in Terminals: 0.5–1 mm²
Type: For T8 & T12 Fluorescent Lamps
Dimensions: L155 × W41 × H28 mm
Weight: 550 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7901243



LN 30.801
Power: 1 × 30 W | 2 × 15 W
Voltage: 230 V / 50 Hz
Current: 365 mA
Push-in Terminals: 0.5–1.5 mm²
Type: For T8 Fluorescent Lamps
Dimensions: L155 × W41 × H28 mm
Weight: 550 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7901244



Magnetic Ballasts

T8 Fluorescent Lamps

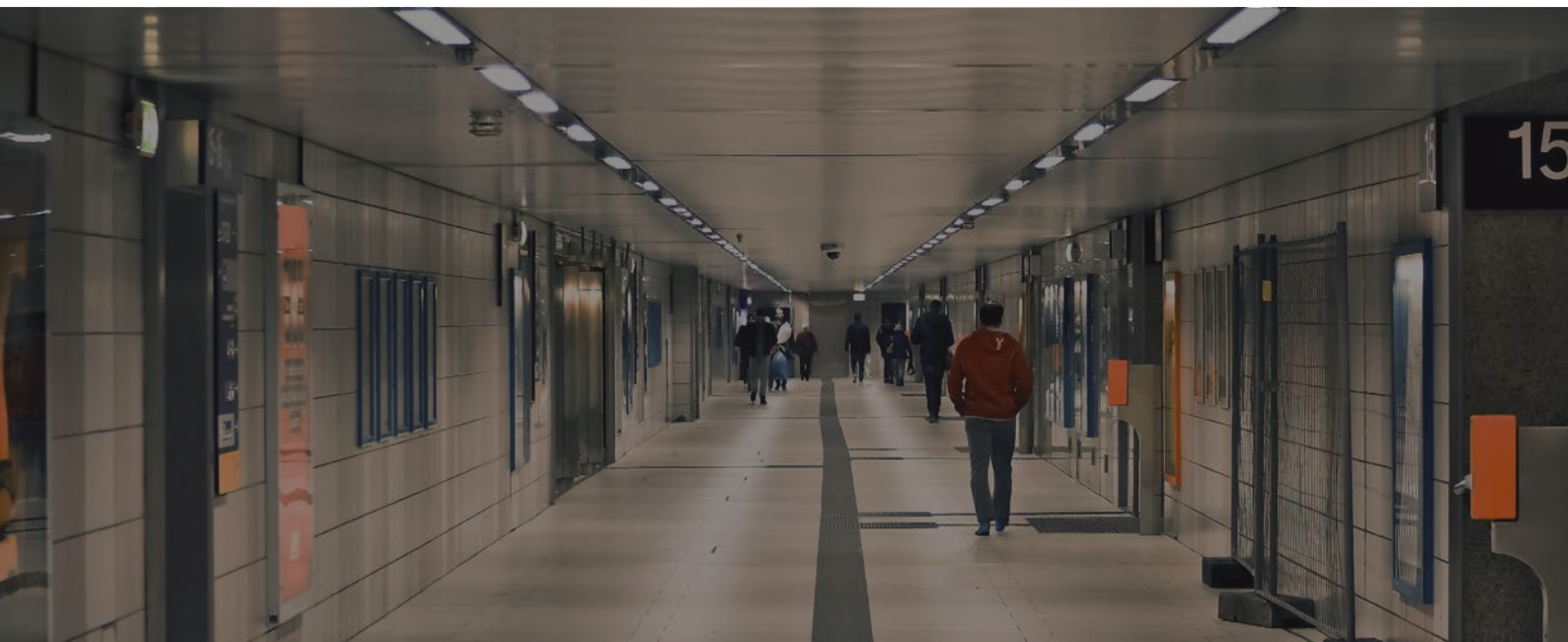
LN 36.149
Power: 1 × 36/38/40 W | 2 × 18/20 W
Voltage: 230 V / 50 Hz
Current: 430 mA
Push-in Terminals: 0.5–1.5 mm²
Type: For T8 & T12 Fluorescent Lamps
Dimensions: L155 × W41 × H28 mm
Weight: 550 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7901245



LN 58.116
Power: 1 × 58/65 W
Voltage: 230 V / 50 Hz
Current: 670 mA
Push-in Terminals: 0.5–1.5 mm²
Type: For T8 & T12 Fluorescent Lamps
Dimensions: L195 × W41 × H28 mm
Weight: 800 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7901246



Magnetic Ballasts

Compact Fluorescent Lamps

L7/9/11.307

Power: 1 × 5/7/9/11 W

Voltage: 230 V / 50 Hz

Current: 180 mA

Push-in Terminals: 0.5–1.5 mm²

Type: 2-Pin for G23 TC-S

Dimensions: L105 × W41 × H28 mm

Weight: 320 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7901260



L13.294

Power: 1 × 8/10/13 W | 2 × 8 W

Voltage: 230 V / 50 Hz

Current: 180 mA

Push-in Terminals: 0.5–1 mm²

Type: 2-Pin for G24d-1 TC-D / GX24d-1 TC-T

Dimensions: L150 × W28 × H28 mm

Weight: 550 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7901261



LN 13.313

Power: 1 × 10/13 W | 2 × 5/6/7/8/9/13 W

Voltage: 230 V / 50 Hz

Current: 180 mA

Push-in Terminals: 0.5–1.5 mm²

Type: 2-Pin for G23 TC-S / GX24d-1 TC-T /

G24d-1 TC-D / GR10q TC-DD

Dimensions: L105 × W41 × H28 mm

Weight: 320 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7901241



Magnetic Ballasts

Compact Fluorescent Lamps

LN 16.316
Power: 1 × 16 W
Voltage: 230 V / 50 Hz
Current: 200 mA
Push-in Terminals: 0.5–1.5 mm²
Type: 2D for GR8/GR10q TC-DD
Dimensions: L105 × W41 × H28 mm
Weight: 320 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7901263



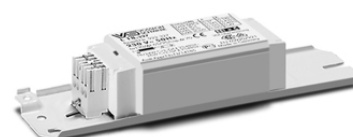
LN 181.472
Power: 1 × 18 W
Voltage: 230 V / 50 Hz
Current: 220 mA
Screw Terminals: 0.5–1 mm²
Type: For G24d-1 TC-D
Dimensions: L85 × W40 × H30 mm
Weight: 340 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7900030



LN 18.131
Power: 1 × 18/24/26/28 W
Voltage: 230 V / 50 Hz
Current: 370 mA
Push-in Terminals: 0.5–1.5 mm²
Type: For 2G10 TC-F / 2G11 TC-L / GX24d-3 TC-T / G24d-3 TC-D / GR8/GR10q TC-DD / 2G13 T-U
Dimensions: L155 × W41 × H28 mm
Weight: 550 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7901243



Magnetic Ballasts

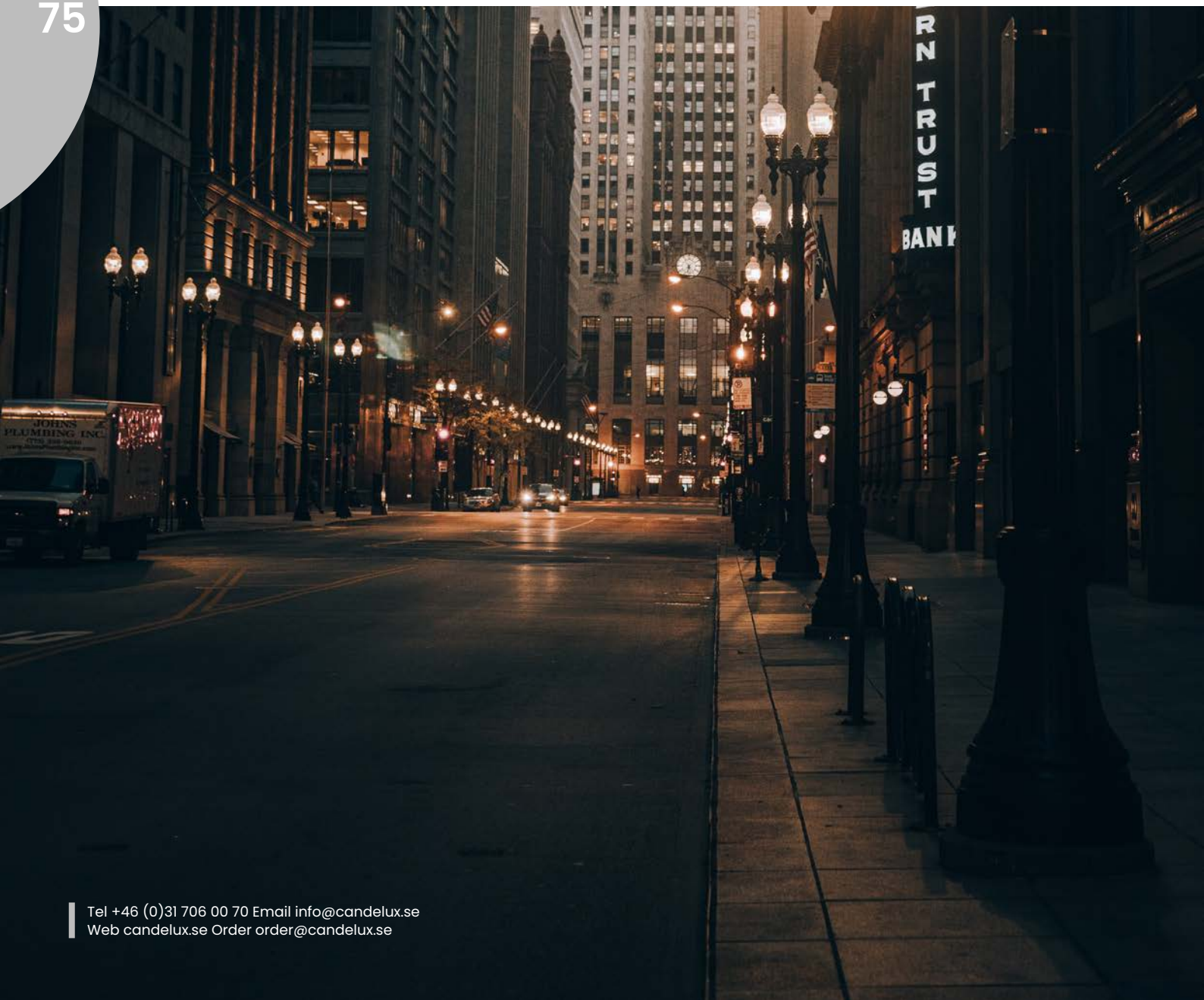
Compact Fluorescent Lamps

LN 36.149
Power: 1 × 36/38/40 W
Voltage: 230 V / 50 Hz
Current: 430 mA
Push-in Terminals: 0.5–1.5 mm²
Type: For 2G10 TC-F / 2G11 TC-L
Dimensions: L155 × W41 × H28 mm
Weight: 550 g
Pack Size: 1 pc
Manufactured in Europe



E-number: 7901245

75



Magnetic Ballasts

Mercury Vapour Lamps

Q 80/50.551

Power: 1 × 50 W | 1 × 80 W

Voltage: 230 V / 50 Hz

Current: 0.61 A / 0.8 A

Screw Terminals: 0.5–2.5 mm²

Type: For Mercury Vapour Lamps (HM)

Dimensions: L112 × W69 × H53 mm

Weight: 1,000 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7901270



Q 125/80.611

Power: 1 × 80 W | 1 × 125 W

Voltage: 230 V / 50 Hz

Current: 0.8 A / 1.15 A

Screw Terminals: 0.5–2.5 mm²

Type: For Mercury Vapour Lamps (HM)

Dimensions: L112 × W69 × H53 mm

Weight: 1,220 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7901271



Q 250.528

Power: 1 × 250 W

Voltage: 230 V / 50 Hz

Current: 2.13 A

Screw Terminals: 0.5–2.5 mm²

Type: For Mercury Vapour Lamps (HM)

Dimensions: L145 × W69 × H53 mm

Weight: 1,860 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7901272



Magnetic Ballasts

Mercury Vapour Lamps

Q 400.612
Power: 1 × 400 W
Voltage: 230 V / 50 Hz
Current: 3.25 A
Screw Terminals: 0.5–2.5 mm²
Type: For Mercury Vapour Lamps (HM)
Dimensions: L180 × W69 × H53 mm
Weight: 3,000 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7901273

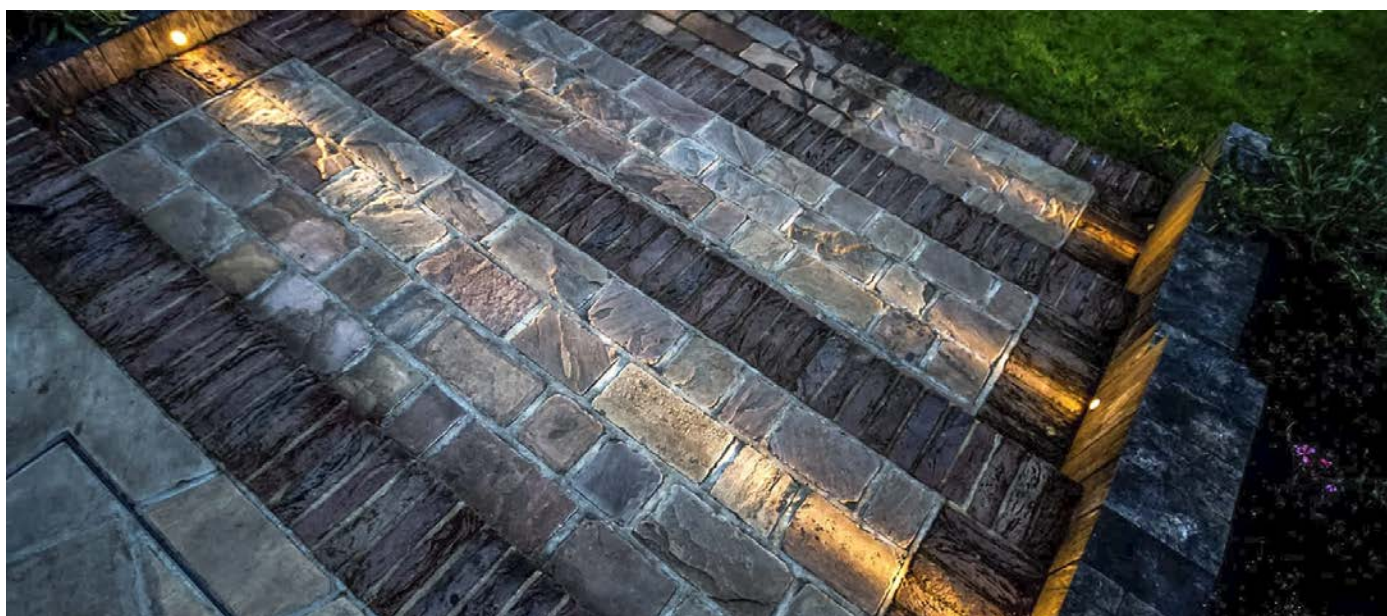


Q 1000.096
Power: 1 × 1000 W
Voltage: 230 V / 50 Hz
Current: 7.5 A
Screw Terminals: 0.75–2.5 mm²
Type: For Mercury Vapour Lamps (HM)
Dimensions: L173 × W104 × H91 mm
Weight: 6,940 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7900034



**We offer a wide
range of LED
luminaires for
garden.**



Ignitors

For Metal Halide Lamps

Ignitor supplied with washer and nut.

Standard

Power W	Type	E-nr	Name	Dimensions mm	Mounting mm	Material	For more info
35-250	HI	7902055	Ignitors Z250	Ø35 x 76	M8x10	Alu	Page 81
35-400	HI	7902058	Ignitors Z400 MK	B34 x D27 x L78	M8x10	Plast	Page 81
35-400	HI	7902034	Ignitors Z400 MS	Ø35 x 76	M8x10	Alu	Page 81
250-1000	HI	7902060	Ignitors Z1000 S	Ø50 x 80	M8x10	Alu	Page 82
1000-2000	HI	7902062	Ignitors Z2000S	Ø50 x 88	M8x10	Alu	Page 82

For Metal Halide Lamps Automatic Shut-off D20

Ignitor supplied with washer and nut.

*D20 indicates that the ignitor automatically shuts off after several unsuccessful ignition attempts.

Power W	Type	E-nr	Name	Dimensions mm	Mounting mm	Material	For more info
35-250	HI	7902054	Ignitors Z250 K D20	B34 x D30 x L80	M8x10	Plast	Page 83
35-400	HI	7902037	Ignitors Z400 MK D20	B34 x D30 x L80	M8x10	Plast	Page 83
35-400	HI	7902056	Ignitors Z400 S D20	Ø45 x 90	M8x10	Alu	Page 84
250-1000	HI	7902057	Ignitors Z1000 S D20	Ø50 x 80	M8x10	Alu	Page 84

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For Sodium Lamps Standard

Ignitor supplied with washer and nut.

Power W	Type	E-nr	Name	Dimensions mm	Mounting mm	Material	For more info
<70	HS	7902050	Ignitors Z70 S	Ø35 x 76	M8x10	Alu	Page 85
70-250	HS	7902055	Ignitors Z250 S	Ø35 x 76	M8x10	Alu	Page 85
70-400	HS	7902058	Ignitors Z400 MK	B34 x D27 x L78	M8x10	Plastic	Page 85
70-400	HS	7902034	Ignitors Z400 MS	Ø35 x 76	M8x10	Alu	Page 86
250-1000	HS	7902060	Ignitors Z1000 S	Ø50 x 80	M8x10	Alu	Page 86
600-1000	HS	7902062	Ignitors Z2000S	Ø50 x 88	M8x10	Alu	Page 86

For Sodium Lamps Automatic Shut-off D20

Ignitor supplied with washer and nut.

*D20 indicates that the ignitor automatically shuts off after several unsuccessful ignition attempts.

Power W	Type	E-nr	Name	Dimensions mm	Mounting mm	Material	For more info
<70	HS	7902042	Ignitors Z70 K D20	B34 x D30 x L80	M8x10	Plastic	Page 87
70-250	HS	7902054	Ignitors Z250 K D20	B34 x D30 x L80	M8x10	Plastic	Page 87
70-400	HS	7902037	Ignitors Z400 MK D20	B34 x D30 x L80	M8x10	Plastic	Page 87
70-400	HS	7902056	Ignitors Z400 S D20	Ø45 x 90	M8x10	Alu	Page 88
250-1000	HI	7902057	Ignitors Z1000 S D20	Ø50 x 80	M8x10	Alu	Page 88

Ignitors Standard

For Metal Halide Lamps (HI)

Z 250 S

Power: 35–250 W

Voltage: 230 V / 50 Hz

Screw Terminals: 0.75–4 mm²

Type: For Metal Halide Lamps (HI)

Material: Aluminium (AL)

Mounting: M8 with washer and nut

Dimensions: Ø35 × L76+10 mm

Weight: 140 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902055



Z 400 MK

Power: 35–400 W

Voltage: 230 V / 50 Hz

Screw Terminals: 0.75–4 mm²

Type: For Metal Halide Lamps (HI)

Material: Plastic (PC)

Mounting: M8 with washer and nut

Dimensions: W34 × D27 × L78+10 mm

Weight: 130 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902058



Z 400 MS

Power: 35–400 W

Voltage: 230 V / 50 Hz

Screw Terminals: 0.75–4 mm²

Type: For Metal Halide Lamps (HI)

Material: Aluminium (AL)

Mounting: M8 with washer and nut

Dimensions: Ø35 × L76+10 mm

Weight: 140 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902034



Ignitors Standard

For Metal Halide Lamps (HI)

Z 1000 S

Power: 250–1000 W

Voltage: 230 V / 50 Hz

Screw Terminals: 0.75–4 mm²

Type: For Metal Halide Lamps (HI)

Material: Aluminium (AL)

Mounting: M8 with washer and nut

Dimensions: Ø50 × L80+10 mm

Weight: 340 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902060



Z 2000 S

Power: 1000–2000 W

Voltage: 400 V / 50 Hz

Screw Terminals: 0.75–2.5 mm²

Type: For Metal Halide Lamps (HI)

Material: Aluminium (AL)

Mounting: M8 with washer and nut

Dimensions: Ø50 × L88+10 mm

Weight: 340 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902062



For Metal Halide Lamps (HI)

Z 250 K D20

Power: 35–250 W

Voltage: 230 V / 50 Hz

Screw Terminals: 0.75–4 mm²

Type: For Metal Halide Lamps (HI)

Material: Plastic (PC)

Mounting: M8 with washer and nut

Dimensions: W34 × D30 × L80+10 mm

Weight: 145 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902054



Z 400 MK D20

Power: 35–400 W

Voltage: 230 V / 50 Hz

Screw Terminals: 0.75–4 mm²

Type: For Metal Halide Lamps (HI)

Material: Plastic (PC)

Mounting: M8 with washer and nut

Dimensions: W34 × D30 × L80+10 mm

Weight: 145 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902037



Z 400 S D20

Power: 35–400 W

Voltage: 230 V / 50 Hz

Screw Terminals: 0.75–4 mm²

Type: For Metal Halide Lamps (HI)

Material: Aluminium (AL)

Mounting: M8 with washer and nut

Dimensions: Ø45 × L90+10 mm

Weight: 280 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902056



Ignitors D20

*D20 innebär att tänddonet stängs av efter flera misslyckade tändningsförsök.



For Metal Halide Lamps (HI)

Z 1000 S D20

Power: 250–1000 W

Voltage: 230 V / 50 Hz

Screw Terminals: 0.75–4 mm²

Type: For Metal Halide Lamps (HI)

Material: Aluminium (AL)

Mounting: M8 with washer and nut

Dimensions: Ø50 × L80+10 mm

Weight: 340 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902057





Z 250 S
Power: <70 W
Voltage: 230 V / 50 Hz
Screw Terminals: 0.75–4 mm²
Type: For Sodium Lamps (HS)
Material: Aluminium (AL)
Mounting: M8 with washer and nut
Dimensions: Ø35 × L76+10 mm
Weight: 135 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7902050



Z 250 S
Power: 70–250 W
Voltage: 230 V / 50 Hz
Screw Terminals: 0.75–4 mm²
Type: For Sodium Lamps (HS)
Material: Aluminium (AL)
Mounting: M8 with washer and nut
Dimensions: Ø35 × L76+10 mm
Weight: 140 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7902055



Z 400 MK
Power: 70–400 W
Voltage: 230 V / 50 Hz
Screw Terminals: 0.75–4 mm²
Type: For Sodium Lamps (HS)
Material: Plastic (PC)
Mounting: M8 with washer and nut
Dimensions: W34 × D27 × L78+10 mm
Weight: 130 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7902058





Z 400 MS

Power: 70–400 W

Voltage: 230 V / 50 Hz

Screw Terminals: 0.75–4 mm²

Type: For Sodium Lamps (HS)

Material: Aluminium (AL)

Mounting: M8 with washer and nut

Dimensions: Ø35 × L76+10 mm

Weight: 140 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902034



Z 1000 S

Power: 250–1000 W

Voltage: 230 V / 50 Hz

Screw Terminals: 0.75–4 mm²

Type: For Sodium Lamps (HS)

Material: Aluminium (AL)

Mounting: M8 with washer and nut

Dimensions: Ø50 × L80+10 mm

Weight: 340 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902060



Z 2000 S

Power: 600–1000 W

Voltage: 400 V / 50 Hz

Screw Terminals: 0.75–2.5 mm²

Type: For Metal Halide Lamps (HI)

Material: Aluminium (AL)

Mounting: M8 with washer and nut

Dimensions: Ø50 × L88+10 mm

Weight: 340 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902062



Ignitors D20

*D20 innebär att tänddonet stängs av efter flera misslyckade tändningsförsök.



Z 250 K D20
Power: <70 W
Voltage: 230 V / 50 Hz
Screw Terminals: 0.75–4 mm²
Type: For Sodium Lamps (HS)
Material: Plastic (PC)
Mounting: M8 with washer and nut
Dimensions: W34 × D30 × L80
+10 mm
Weight: 145 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7902042



Z 250 K D20
Power: 70–250 W
Voltage: 230 V / 50 Hz
Screw Terminals: 0.75–4 mm²
Type: For Sodium Lamps (HS)
Material: Plastic (PC)
Mounting: M8 with washer and nut
Dimensions: W34 × D30 × L80
+10 mm
Weight: 145 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7902054



Z 400 MK D20
Power: 70–400 W
Voltage: 230 V / 50 Hz
Screw Terminals: 0.75–4 mm²
Type: For Sodium Lamps (HS)
Material: Plastic (PC)
Mounting: M8 with washer and nut
Dimensions: W34 × D30 × L80
+10 mm
Weight: 145 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7902037



Ignitors D20

*D20 innebär att tänddonet stängs av efter flera misslyckade tändningsförsök.



Z 400 S D20

Power: 70–400 W

Voltage: 230 V / 50 Hz

Screw Terminals: 0.75–4 mm²

Type: For Sodium Lamps (HS)

Material: Aluminium (AL)

Mounting: M8 with washer and nut

Dimensions: Ø45 × L90+10 mm

Weight: 280 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902056



Z 1000 S D20

Power: 250–1000 W

Voltage: 230 V / 50 Hz

Screw Terminals: 0.75–4 mm²

Type: For Sodium Lamps (HS)

Material: Aluminium (AL)

Mounting: M8 with washer and nut

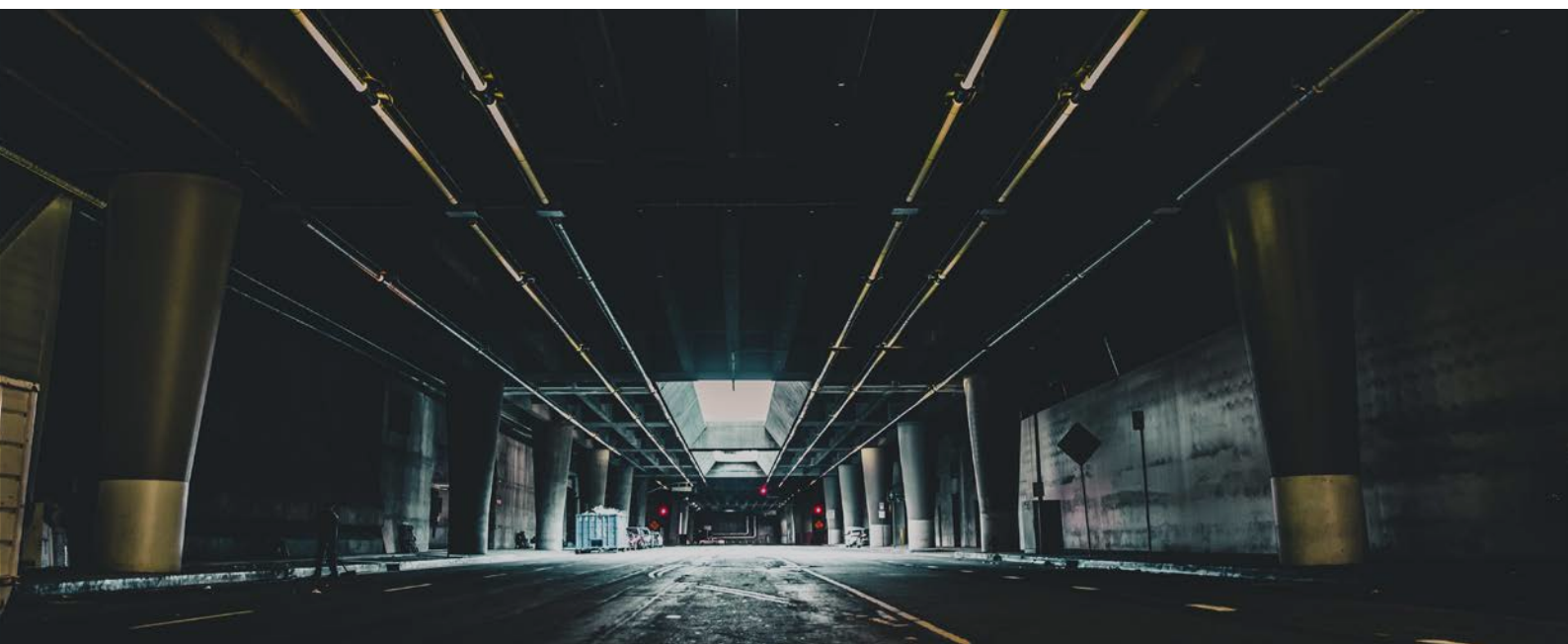
Dimensions: Ø50 × L80+10 mm

Weight: 340 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902057



Capacitors



250V

Capacitor supplied with washer and nut.

µF	HI W	HS W	HM W	Fluorescent Lamps W	E-nr	Name	Dimensions mm	Mounting mm	Material
2	-	-	-	1x18	7902432	Capacitor 2 µF/250V	Ø30 x 53	M8x10	Plastic
4	-	-	-	1x18/36 2x18	7902434	Capacitor 4 µF/250V	Ø30 x 53	M8x10	Plastic
6	35	35	-	1x58	7902436	Capacitor 6 µF/250V	Ø30 x 53	M8x10	Plastic
8	-	50	80	2x36 4x18	7902438	Capacitor 8 µF/250V	Ø30 x 69	M8x10	Plastic
10	-	-	125	HQL 125	7902440	Capacitor 10 µF/250V	Ø30 x 69	M8x10	Plastic
12	70/100	70/100	-	2x58 3x56 6x18	7902442	Capacitor 12 µF/250V	Ø30 x 78	M8x10	Plastic
16	-	-	-	4x36	7902446	Capacitor 16 µF/250V	Ø30 x 93	M8x10	Plastic
18	-	-	250	250	7902447	Capacitor 18 µF/250V	Ø30 x 93	M8x10	Plastic
20	150	-	-	3x58	7902448	Capacitor 20 µF/250V	Ø30 x 93	M8x10	Plastic
25	-	-	400	4x58	7902450	Capacitor 25 µF/250V	Ø30 x 93	M8x10	Plastic
35	400	-	-	250	7902455	Capacitor 35 µF/250V	Ø40 x 139	M8x10	Alu
50	-	-	-	400	7902480	Capacitor 50 µF/250V	Ø45 x 103	M8x10	Alu

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380-450V

Capacitor supplied with washer and nut.

µF	HI W	HS W	HM W	Fluorescent W	E-nr	Name	Dimensions mm	Mounting mm	Material
18	-	-	-	-	7902400	Kondensator 18 µF/380-450V	Ø35 x 103	M8x10	Alu
32	-	-	-	-	7902413	Kondensator 32 µF/380-450V	Ø45 x 103	M8x10	Alu
37	2000	-	-	-	7902414	Kondensator 37 µF/380-450V	Ø50 x 103	M12x12	Alu
60	2000	-	-	-	7902415	Kondensator 60 µF/380-450V	Ø55 x 128	M12x12	Alu
85	-	-	-	-	7902417	Kondensator 85 µF/380-450V	Ø60 x 138	M12x12	Alu

Readyline – The Complete Replacement.

Replaces compact fluorescent lamps complete with lamp holder and control gear. Convert to LED without replacing the entire luminaire. Identical dimensions and cut-out. Connects directly to 230 V.



Made in Europe – Vossloh Schwabe



8 W
Readyline S 8.7 W IP20
Colour Temperature:
3000 K
Luminous Flux: 820 lm
Luminous Efficacy: 94 lm/
W
Dimensions: L155 × W41 ×
H32.8 mm
Mounting: For M4 Screws
LED Lifetime: 50,000 h
Warranty: 5-Year
Warranty
Weight: 140 g
Pack Size: 1 pc
Manufactured in Europe
E-number: 8180051



13 W
Readyline S 13 W IP20
Colour Temperature:
3000 K
Luminous Flux: 1,260 lm
Luminous Efficacy: 97 lm/
W
Dimensions: L155 × W41 ×
H32.8 mm
Mounting: For M4 Screws
LED Lifetime: 50,000 h
Warranty: 5-Year
Warranty
Weight: 140 g
Pack Size: 1 pc
Manufactured in Europe
E-number: 8180050



Readyline is also available in 2700 K, 4000 K, IP54, and a round version.

*The round version is ideal for use in, among other applications, bulkhead luminaires.



Garden Lighting

Wide Range

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7 years
Warranty

Electronic Ballasts



For T5 Fluorescent Lamps On/Off

Electronic Ballasts with Push-in Terminals

Power W	Type	E-nr	Name	Dimensions mm	Volt	Picture
1x4/6/8/13	T5	7982049	ELXs 116.900	L80 x B41 x H18	230V / 50Hz	K20
1x4/6/8/13	T5	7984277	ELXs 116.903	L146,7 x B21 x H18	230V / 50Hz	K21
1x14/21	T5	7984270	ELXs 121.901	L80 x B41 x H18	230V / 50Hz	K20
1x14/21/28/35	T5	7984278	ELXc 135.220	L359 x B30 x H21	230V / 50Hz	M10
3x14 4x14	T5	7981999	ELXc 414.868	L220 x B40,6 x H28	230V / 50Hz	M8
1x13/18	T5	7982069	ELXs 121.904	L146,7 x B21 x H18	230V / 50Hz	K21
1x24	T5	7982006	ELXs 124.902	L80 x B41 x H18	230V / 50Hz	K20
1x24	T5	7984273	ELXs 124.905	L146,7 x B21 x H18	230V / 50Hz	K21
1x24/39	T5	7982009	ELXc 140.862	L359 x B30 x H21	230V / 50Hz	M10
2x24 2x39	T5	7982007	ELXc 240.863	L359 x B30 x H21	230V / 50Hz	M10
1x49	T5	7982019	ELXc 149.858	L359 x B30 x H21	230V / 50Hz	M10
1x54	T5	7982029	ELXc 154.864	L359 x B30 x H21	230V / 50Hz	M10
2x54	T5	7980517	ELXc 254.865	L359 x B30 x H21	230V / 50Hz	M10
1x80	T5	7982038	ELXc 180.866	L359 x B30 x H21	230V / 50Hz	M10
2x80	T5	7982039	ELXc 280.538	L359 x B30 x H21	230V / 50Hz	M10

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For T8 Fluorescent Lamps On/Off

Electronic Ballasts with Push-in Terminals

Power W	Type	E-nr	Name	Dimensions mm	Volt	Picture
1x14/15/18	T8	7982006	ELXs 124.902	L80 x B41 x H18	230V / 50Hz	K20
1x14/15/18	T8	7984273	ELXs 124.905	L146,7 x B21 x H18	230V / 50Hz	K21
1x16	T8	7982049	ELXc 116.900	L80 x B41 x H18	230V / 50Hz	K20
1x16	T8	7984277	ELXc 116.903	L146,7 x B21 x H18	230V / 50Hz	K21
1x18/36	T8	7982058	ELXc 136.207	L220 x B40,6 x H28	230V / 50Hz	M8
2x18/36	T8	7982059	ELXc 236.208	L220 x B40,6 x H28	230V / 50Hz	M8
1x58	T8	7982067	ELXc 158.209	L220 x B40,6 x H28	230V / 50Hz	M8
2x58	T8	7982068	ELXc 258.210	L220 x B40,6 x H28	230V / 50Hz	M8

For Compact Fluorescent Lamps

4-pin On/Off

Electronic Ballasts with Push-in Terminals

Power W	Type	E-nr	Name	Dimensions mm	Volt	Picture
1x5/7/9/10/11	TC-SEL	7982049	ELXs 116.900	L80 x B41 x H18	230V / 50Hz	K20
1x5/7/9/10/11	TC-SEL	7984277	ELXs 116.903	L146,7 x B21 x H18	230V / 50Hz	K21
1x13/18	TC-DEL/-TEL	7982069	ELXs 121.904	L146,7 x B21 x H18	230V / 50Hz	K21
1x13/14	TC-DEL/-TEL	7984270	ELXs 121.901	L80 x B41 x H18	230V / 50Hz	K20
1x26	TC-DEL/-TEL	7984274	ELXs 126.906	L80 x B41 x H18	230V / 50Hz	K20
1x26	TC-DEL/-TEL	7982099	ELXs 126.907	L146,7 x B21 x H18	230V / 50Hz	K21

For Compact Fluorescent Lamps

2-pin On/Off

Electronic Ballasts with Push-in Terminals

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Power W	Type	E-nr	Name	Dimensions mm	Volt	Picture
1x18/24	TC-F/-L	7984273	ELXs 124.905	L146,7 x B21 x H18	230V / 50Hz	K21
1x18/24/36/40	TC-F/-L	7982009	ELXc 140.862	L359 x B30 x H21	230V / 50Hz	M10
2x18/24/36/40	TC-F/-L	7982007	ELXc 240.863	L359 x B30 x H21	230V / 50Hz	M10
2x55	TC-L	7980517	ELXc 254.865	L359 x B30 x H21	230V / 50Hz	M10

For Metal Halide Lamps Class I

On/Off

Electronic Ballasts with Push-in Terminals

Power W	Type	E-nr	Name	Dimensions mm	Weight g	Volt	Picture
35	HI	7982119	EHXc 35.325	L110 x B75 x H30	220	230V / 50Hz	M3 Alu
70	HI	7984275	EHXc 70.326	L110 x B75 x H30	220	230V / 50Hz	M3 Alu
150	HI	7982129	EHXc 150G.334	L151,6 x B89 x H37	540	230V / 50Hz	K31

For Sodium & Metal Halide Lamps Class II

On/Off

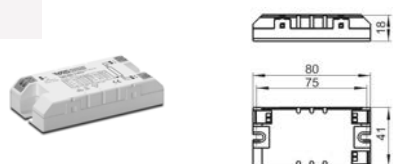
*Class II indicates that the ballast has an IP40 rating and integrated strain relief.

Electronic Ballasts with Push-in Terminals

Power W	Type	E-nr	Name	Dimensions mm	Weight g	Volt	Picture
35	HS/HI	7982138	VNahj 35PZTG.568	L175 x B72 x H64	1320	230V / 50Hz	1.1 Klass II
70	HS/HI	7900025	VNahj 70PZTG.566	L175 x B72 x H64	1320	230V / 50Hz	1.1 Klass II
100	HS/HI	7982139	VNahj 100PZTG.571	L214 x B72 x H64	1850	230V / 50Hz	1.2 Klass II
150	HS/HI	7982146	VNahj 150PZTG.567	L214 x B72 x H64	2250	230V / 50Hz	1.2 Klass II

Pictures

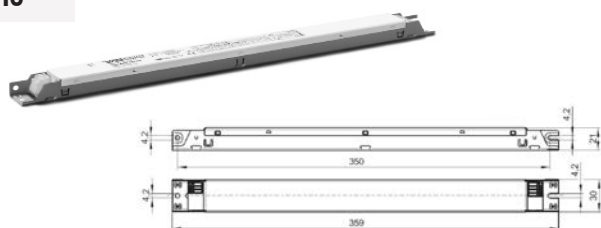
K20



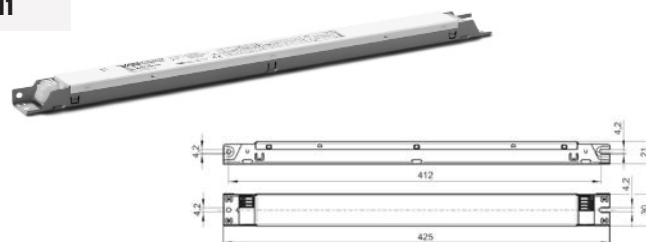
K21



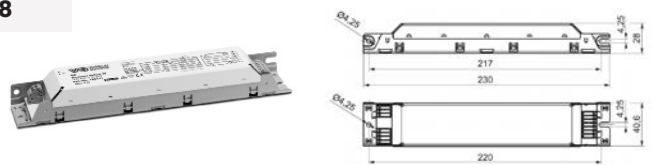
M10



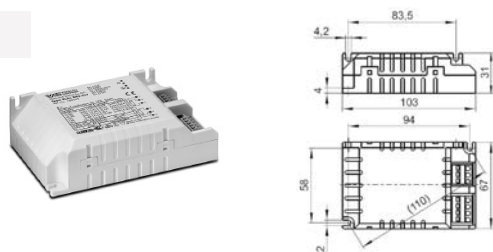
M11



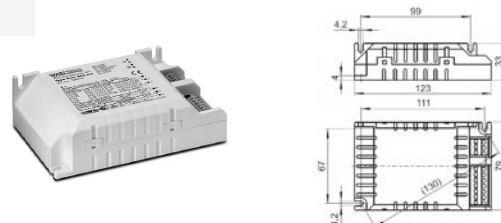
M8



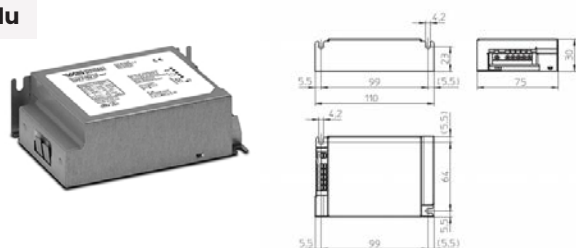
K2



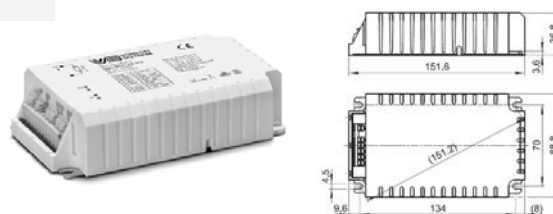
K3



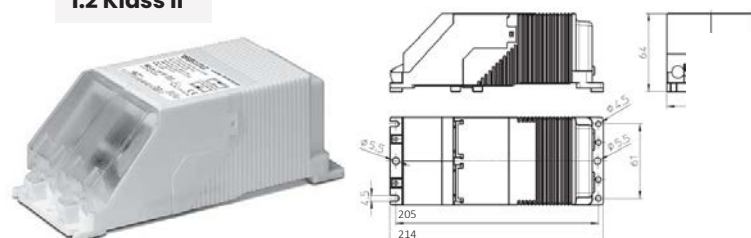
M3 Alu



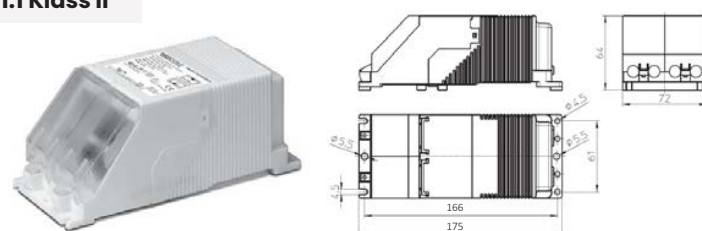
K31



1.2 Klass II



1.1 Klass II



LED Panels

Made by Collingwood.



Visit www.candelux.se/led-panel

5 years
warranty

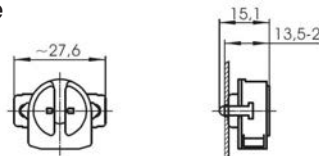
Fluorescent Lamp Holders

Fluorescent Lamp Holders

For T5

G5 Lamp Holder – Snap-in with Spring
Mounting: Snap-in Fixing for 1.2 mm Panel Thickness
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White)
Weight: 3.3 g
Pack Size: 2 pcs
Manufactured in Europe

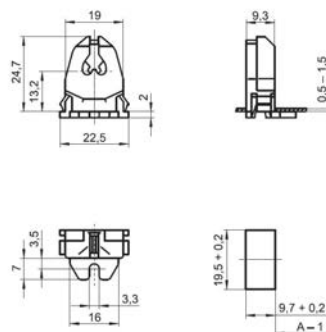
E-number: 7902573



99

G5 Lamp Holder for T5 Fluorescent Lamps
Mounting: M3 Screw Fixing / Retaining Clip
for 0.5–1.5 mm Panel Thickness
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White)
Weight: 3.2 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902609

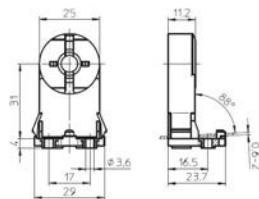


Fluorescent Lamp Holders

ForT8 & T12

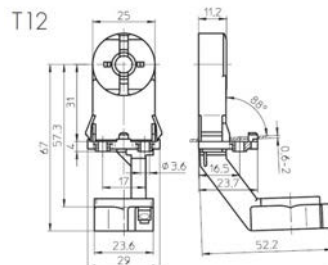
G13 Lamp Holder – Pin and Snap-in
Mounting: Retaining Clip for 0.6–2 mm
Panel Thickness
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White)
Weight: 9.9 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902515



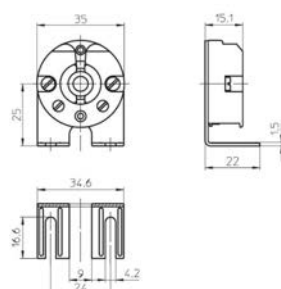
G13 Lamp Holder – Pin with Starter
Holder
Mounting: Retaining Clip for 0.6–2 mm
Panel Thickness
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White)
Weight: 3.2 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902517



G13 Lamp Holder with Mounting Bracket
Mounting: M4 Screw Fixing
Screw Terminals: 0.5–2.5 mm²
Material: PC Plastic (White) + Zinc-Plated Polished Steel
Weight: 25.5 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902526



Fluorescent Lamp Holders

For T8 & T12

LG13 Lamp Holder with Spring and Mounting Bracket

Mounting: M4 Screw Fixing

Screw Terminals: 0.5–2.5 mm²

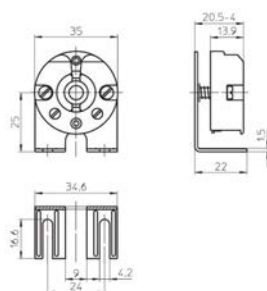
Material: PC Plastic (White) + Zinc-Plated Polished Steel

Weight: 26.5 g

Pack Size: 2 pcs

Manufactured in Europe

E-number: 7902527



G13 Lamp Holder with Push-in Base

Mounting: Push-in Base for Panel Thickness up to 1.2 mm

Push-in Terminals: 0.5–1 mm²

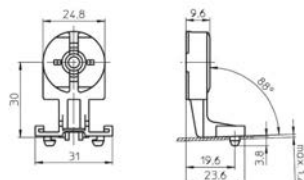
Material: PC Plastic (White)

Weight: 5.9 g

Pack Size: 2 pcs

Manufactured in Europe

E-number: 7902601

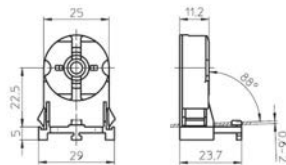


Fluorescent Lamp Holders

For T8 & T12

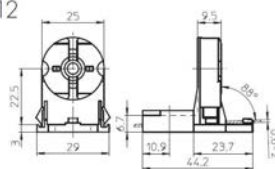
G13 Lamp Holder with Push-in Base,
Without Pin
Mounting: Retaining Clip for 0.6–2 mm
Panel Thickness
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White)
Weight: 7.4 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902603



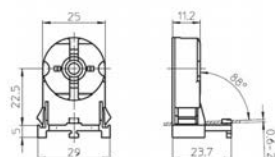
G13 Lamp Holder with Push-in Base,
Without Pin and Starter Holder
Mounting: Retaining Clip for 0.6–2 mm
Panel Thickness
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White) 12
Weight: 9.5 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902604



G13 Lamp Holder with Pin
Mounting: Retaining Clip for 0.6–2 mm
Panel Thickness
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White)
Weight: 7.5 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902606



Fluorescent Lamp Holders

ForT8 & T12

G13 Lamp Holder with Spring and Mounting Ears

Mounting: M3 Screw Fixing

Push-in Terminals: 0.5–1 mm²

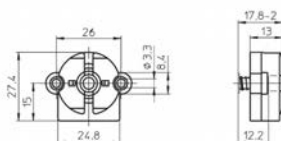
Material: PC Plastic (White)

Weight: 6 g

Pack Size: 2 pcs

Manufactured in Europe

E-number: 7902631



G13 Lamp Holder with Mounting Ears

Mounting: M3 Screw Fixing

Push-in Terminals: 0.5–1 mm²

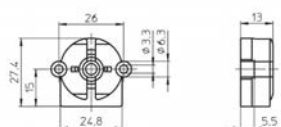
Material: PC Plastic (White)

Weight: 5 g

Pack Size: 2 pcs

Manufactured in Europe

E-number: 7902632



G13 Lamp Holder with Mounting Ears and Starter Holder

Mounting: M3 Screw Fixing

Push-in Terminals: 0.5–1 mm²

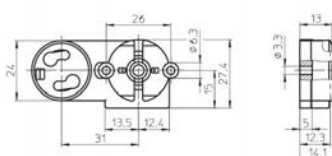
Material: PC Plastic (White)

Weight: 8.7 g

Pack Size: 2 pcs

Manufactured in Europe

E-number: 7902633

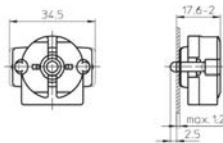


Fluorescent Lamp Holders

For T8 & T12

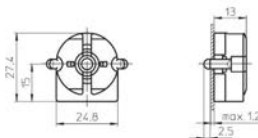
G13 Lamp Holder with Pin and Spring
Mounting: Snap-in Fixing for 1.2 mm Panel
Thickness
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White)
Weight: 5.5 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902637



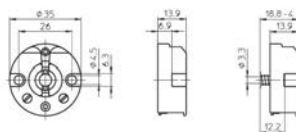
G13 Lamp Holder with Pin
Mounting: Snap-in Fixing for 1.2 mm Panel
Thickness
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White)
Weight: 5 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902638



G13 Lamp Holder without Mounting Bracket,
with Spring
Mounting: M3 Screw Fixing
Screw Terminals: 0.5–2.5 mm²
Material: PC Plastic (White)
Weight: 9 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902663

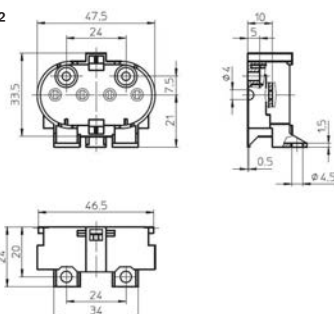


Fluorescent Lamp Holders

For Compact Fluorescent Lamps

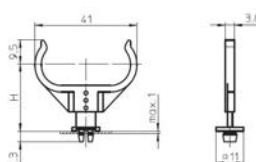
2G11 Compact Fluorescent Lamp
Holder
Mounting: M3 Screw Fixing (Base) or
M4 Screw Fixing (Front)
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White)
Weight: 13.7 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903166



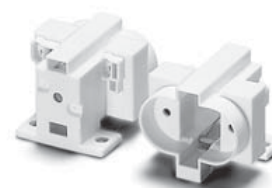
2G11 Lamp Support – Crystal Clear
with White Base
Mounting: Push-fit Base for Ø5.5 mm
Adjustable: 21/24/27 mm
Material: PC Plastic (Crystal Clear &
White)
Weight: 1.1 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903167



G23 Compact Fluorescent Lamp
Holder
Mounting: M3 Screw Fixing (Base) or
M4 Screw Fixing (Front)
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White)
Weight: 12.4 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903170



Fluorescent Lamp Holders

For Compact Fluorescent Lamps

G23 Compact Fluorescent Lamp
Holder – Horizontal Mounting
Mounting: Horizontal Screw Fixing
Material: PC Plastic (White)
Weight: 12 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902741



G23 Compact Fluorescent Lamp
Holder – Vertical Mounting
Mounting: Vertical Screw Fixing
Material: PC Plastic (White)
Weight: 9.5 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902742



G23 Compact Fluorescent Lamp
Holder with Fully Threaded Sleeve
and M10 Cap
Mounting: M10 Threaded Cap Fixing
Material: PC Plastic (White)
Weight: 14 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902743

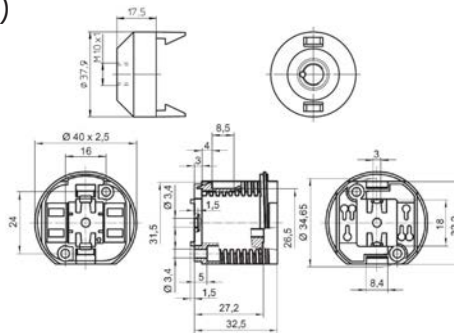


Fluorescent Lamp Holders

For Compact Fluorescent Lamps

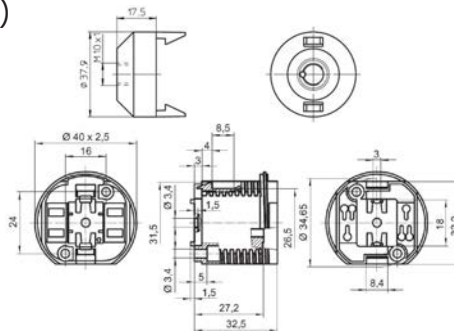
G24d-1 Compact Fluorescent Lamp Holder
with Fully Threaded Sleeve and M10 Cap
Type: Suitable for 10–13 W Fluorescent Lamps
Mounting: M10 Threaded Cap Fixing
Material: PC Plastic (White)
Weight: 24 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903176



G24d-2 Compact Fluorescent Lamp Holder
with Fully Threaded Sleeve and M10 Cap
Type: Suitable for 18 W Fluorescent Lamps
Mounting: M10 Threaded Cap Fixing
Material: PC Plastic (White)
Weight: 24 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903178

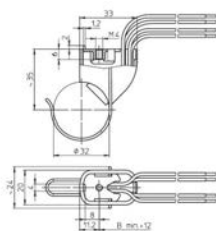


Fluorescent Lamp Holders

For Circle Fluorescent Lamps

G10q Circular Fluorescent Lamp Holder
 Mounting: M4 Screw Fixing
 Spring Clip: Ø32 mm
 Cable: H05V2-U 1 × 0.75 mm² × 270 mm
 Material: PC Plastic (White) + CrNi
 Stainless Steel
 Weight: 25 g
 Pack Size: 2 pcs
 Manufactured in Europe

E-number: 7902535



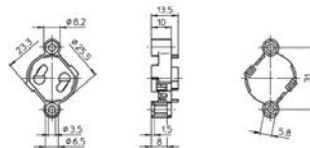
Fluorescent Lamp Holders

Accessories

Starter Holder with Mounting Ears

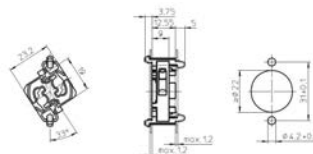
Mounting: M3 Screw Fixing
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White)
Weight: 4 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902914



Starter Holder with Snap-in Fixing
Mounting: Snap-in Fixing for 1.2 mm Panel Thickness
Push-in Terminals: 0.5–1 mm²
Material: PC Plastic (White)
Weight: 5 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902942



The background of the advertisement features large, three-dimensional letters 'SA' mounted on a dark, textured wall. The letters are illuminated from within, casting a warm, yellowish glow and creating strong shadows on the wall. The lighting highlights the rough texture of the wall and the smooth edges of the letters.

Lighting signs

For all type of signs. Made in Europe



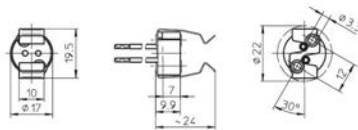
Visit www.candelux.se/skyltbelysning

7 Years
Warranty

Halogen Lamp Holders

Halogen Lamp Holders

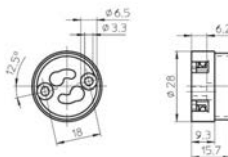
GU5.3 Halogen Lamp Holder with M3 Clip
 Mounting: M3 Screw Fixing
 Cable: 0.75 mm² × 140 mm
 Material: Ceramic, Mica Plate, Nickel-Plated
 Copper Conductors and Stainless Steel
 Holder
 Weight: 12 g
 Pack Size: 2 pcs
 Manufactured in Europe



E-number: 7902786



GU10 Halogen Lamp Holder
 Mounting: M3 Screw Fixing
 Cable: 0.75 mm² × 140 mm
 Material: Ceramic, Mica Plate, Nickel-Plated
 Copper Conductors and Stainless Steel
 Holder
 Weight: 7 g
 Pack Size: 2 pcs
 Manufactured in Europe

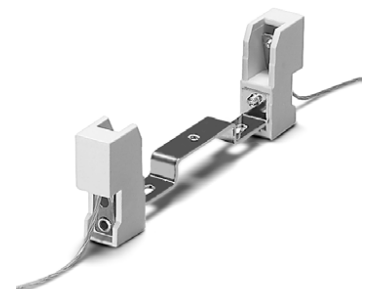
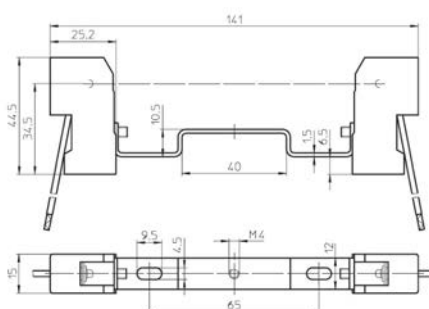


E-number: 7902787



R7s Halogen Lamp Holder
 Mounting: M4 Screw Fixing
 Cable: 0.75 mm² × 200 mm
 Material: Ceramic, Nickel-Plated Copper
 Conductors and Stainless Steel Holder
 Weight: 67 g
 Pack Size: 1 pc
 Manufactured in Europe

E-number: 7903734



Halogen Lamp Holders

Halogen Lamp Holders

G4 / GX5.3 / GY6.35 Halogen Lamp Holder

Mounting: M3 Screw Fixing

Push-in Terminals: For Stranded

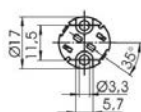
Conductors Ø1.4–1.8 mm

Material: Ceramic and Mica Plate

Weight: 2.4 g

Pack Size: 2 pcs

Manufactured in Europe



E-number: 7902780

G4 / GX5.3 / GY6.35 Halogen Lamp Holder

Mounting: M3 Screw Fixing

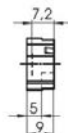
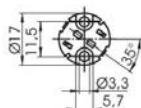
Cable: 0.75 mm² × 140 mm

Material: Ceramic, Mica Plate, Nickel-Plated Copper Conductors and Stainless Steel Holder

Weight: 6.6 g

Pack Size: 2 pcs

Manufactured in Europe



E-number: 7902781

G4 / GX5.3 / GY6.35 Halogen Lamp Holder

Mounting: M3 Screw Fixing

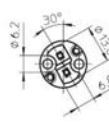
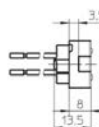
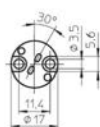
Cable: 0.75 mm² × 140 mm

Material: Ceramic, Mica Plate, Nickel-Plated Copper Conductors and Stainless Steel Holder

Weight: 7 g

Pack Size: 2 pcs

Manufactured in Europe



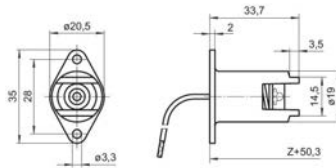
E-number: 7902783

Halogen Lamp Holders

Halogen Lamp Holders

R7s Halogen Lamp Holder
 Mounting: M3 Screw Fixing
 Cable: 1 mm² × 300 mm
 Material: Aluminium and Nickel-Plated
 Copper Conductors
 Weight: 15.5 g
 Pack Size: 2 pcs
 Manufactured in Europe

E-number: 7903736



114

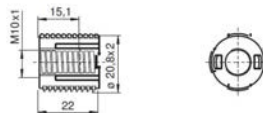


Halogen Lamp Holders

Accessories

Fully Threaded M10
Sleeve
Mounting: Push-fit
Material: LCP Plastic
(White)
Weight: 4 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902794



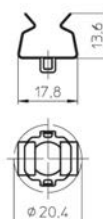
Black Ring for Halogen
Lamp Holder
Mounting: Screw Fixing,
 $\varnothing 20.8 \times 2$ mm
Material: PPS Plastic
(Black)
Weight: 1.8 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902795



GU5.3 Spring for
Halogen Lamp Holder
Mounting: Push-fit
Material: Stainless Steel
Weight: 1.1 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7902796





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5 Years
Warranty

Lamp Holders

Lamp Holders

E14 Lamp Holders

E14 Lamp Holder – Smooth M10,
Angled, White
Sleeve: E14, Smooth
Cap: M10 × 7 mm Threaded Nipple +
Angle Bracket
Angle Bracket: M3 Screw Fixing
Insert: Screw Terminals 0.5–2.5 mm²
Material: PET GF, PA GF Plastic
(White) and Stainless Steel
Weight: 25.3 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903116



E14 Lamp Holder – Smooth M10,
Angled, Black
Sleeve: E14, Smooth
Cap: M10 × 7 mm Threaded Nipple +
Angle Bracket
Angle Bracket: M3 Screw Fixing
Insert: Screw Terminals 0.5–2.5 mm²
Material: PET GF, PA GF Plastic (Black)
and Stainless Steel
Weight: 26.3 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903120



Lamp Holders

E14 Lamp Holders

E14 Lamp Holder – Smooth M10,
Black
Sleeve: E14, Smooth
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Material: PET GF & PA GF Plastic
(Black)
Weight: 20.1 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903111



E14 Lamp Holder – Smooth M10,
White
Sleeve: E14, Smooth
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Material: PET GF & PA GF Plastic
(White)
Weight: 19.3 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903113



E14 Lamp Holder – Smooth M10,
Brass Finish
Sleeve: E14, Smooth
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Material: Bakelite (Brass Finish)
Weight: 33 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903115



Lamp Holders

E14 Lamp Holders

E14 Lamp Holder – Smooth,
Earthed, Black
Sleeve: E14, Smooth
Cap: M10 Thread with Earth
Connection
Insert: Screw Terminals 0.5–2.5
mm²
Material: Bakelite (Black)
Weight: 33 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903214

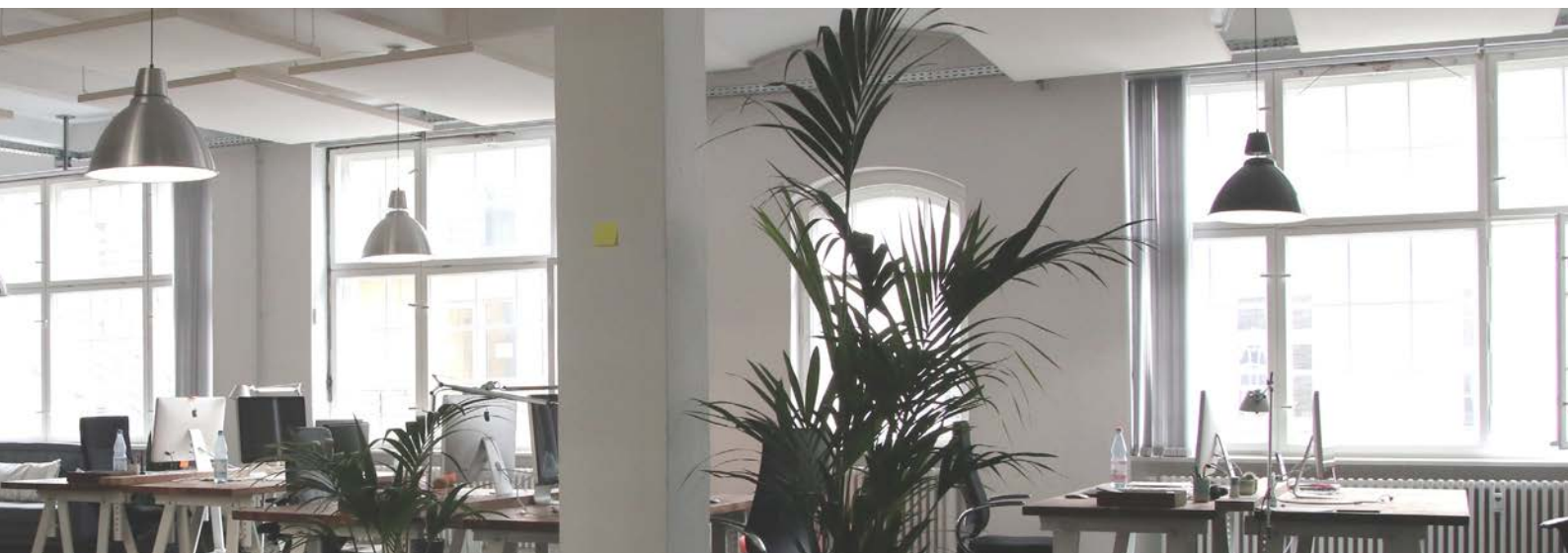


E14 Lamp Holder – Smooth,
Earthed, White
Sleeve: E14, Smooth
Cap: M10 Thread with Earth
Connection
Insert: Screw Terminals 0.5–2.5
mm²
Material: Bakelite (White)
Weight: 33 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903216



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Lamp Holders

E14 Lamp Holders

E14 Lamp Holder – Fully Threaded
M10, Black
Sleeve: E14, Fully Threaded
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Material: PET GF & PA GF Plastic
(Black)
Weight: 20.9 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903127



E14 Lamp Holder – Fully Threaded
M10, White
Sleeve: E14, Fully Threaded
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Material: PET GF & PA GF Plastic
(White)
Weight: 24 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903129



Lamp Holders

E27 Lamp Holders

E27 Lamp Holder – Smooth, Angled, Black
 Sleeve: E27, Smooth
 Cap: M10 × 7 mm Threaded Nipple + Angle Bracket
 Angle Bracket: M3 Screw Fixing
 Insert: Screw Terminals 0.5–2.5 mm²
 Material: PET GF, PA GF Plastic (Black) and Stainless Steel
 Weight: 33.9 g
 Pack Size: 2 pcs
 Manufactured in Europe

E-number: 7903140



E27 Lamp Holder – Smooth, Angled, White
 Sleeve: E27, Smooth
 Cap: M10 × 7 mm Threaded Nipple + Angle Bracket
 Angle Bracket: M3 Screw Fixing
 Insert: Screw Terminals 0.5–2.5 mm²
 Material: PET GF, PA GF Plastic (White) and Stainless Steel
 Weight: 33.5 g
 Pack Size: 2 pcs
 Manufactured in Europe

E-number: 7903142



E27 Lamp Holder – Smooth, Angled, Brass Finish
 Sleeve: E27, Smooth
 Cap: M10 × 7 mm Threaded Nipple + Angle Bracket
 Angle Bracket: M3 Screw Fixing
 Insert: Screw Terminals 0.5–2.5 mm²
 Material: Bakelite (Brass Finish) and Stainless Steel
 Weight: 42 g
 Pack Size: 2 pcs
 Manufactured in Europe

E-number: 7903144



Lamp Holders

E27 Lamp Holders

E27 Lamp Holder – Smooth M10,
Black
Sleeve: E27, Smooth
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Material: PET GF & PA GF Plastic
(Black)
Weight: 27.9 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903130



E27 Lamp Holder – Smooth M10,
Brass Finish
Sleeve: E27, Smooth
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Material: PET GF & PA GF Plastic
(Brass Finish)
Weight: 27.9 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903134



E27 Lamp Holder – Smooth M10,
White
Sleeve: E27, Smooth
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Material: PET GF & PA GF Plastic
(White)
Weight: 27.5 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903135



Lamp Holders

E27 Lamp Holders

E27 Lamp Holder – Fully Threaded,
Earthed, White
Sleeve: E27, Fully Threaded
Cap: M10 Thread with Earth
Connection
Insert: Screw Terminals 0.5–2.5
mm²
Material: PET GF & PA GF Plastic
(White)
Weight: 32.9 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903148



E27 Lamp Holder – Fully Threaded
M10, Black
Sleeve: E27, Fully Threaded
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5
mm²
Material: PET GF & PA GF Plastic
(Black)
Weight: 30.4 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903150



E27 Lamp Holder – Fully Threaded
M10, White
Sleeve: E27, Fully Threaded
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5
mm²
Material: PET GF & PA GF Plastic
(White)
Weight: 29.3 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903151



Lamp Holders

E27 Lamp Holders

E27 Lamp Holder – Smooth,
Earthed, Black
Sleeve: E27, Smooth
Cap: M10 Thread with Earth
Connection
Insert: Screw Terminals 0.5–2.5
mm²
Material: Bakelite (Black)
Weight: 42 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903145



E27 Lamp Holder – Smooth,
Earthed, White
Sleeve: E27, Smooth
Cap: M10 Thread with Earth
Connection
Insert: Screw Terminals 0.5–2.5
mm²
Material: PET GF & PA GF Plastic
(White)
Weight: 31.1 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903146



E27 Lamp Holder – Fully Threaded,
Earthed, Black
Sleeve: E27, Fully Threaded
Cap: M10 Thread with Earth
Connection
Insert: Screw Terminals 0.5–2.5
mm²
Material: PET GF & PA GF Plastic
(Black)
Weight: 34.1 g
Pack Size: 2 pcs
Manufactured in Europe

E-number: 7903147



Lamp Holders

E27 Lamp Holders

E27 Lamp Holder – Fully Threaded M10 with
Switch, Black
Sleeve: E27, Fully Threaded
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Switch: ON/OFF
Material: PET GF & PA GF Plastic (Black)
Weight: 42.8 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7903202

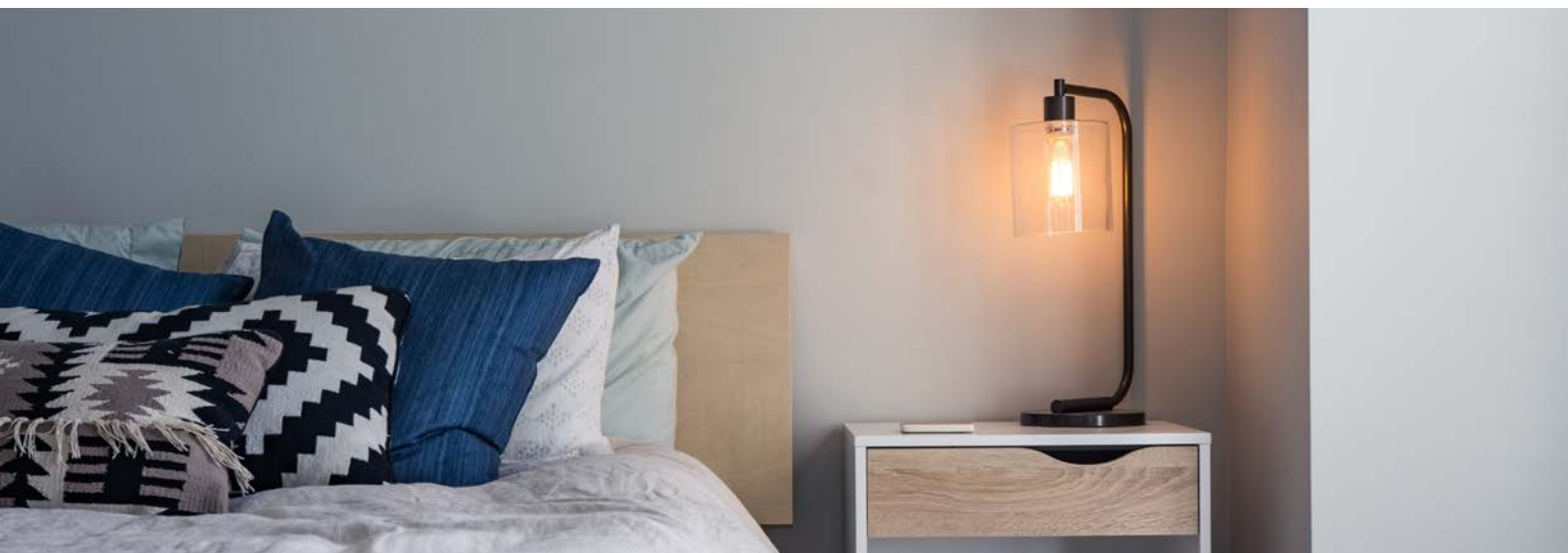


E27 Lamp Holder – Fully Threaded M10 with
Switch, White
Sleeve: E27, Fully Threaded
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Switch: ON/OFF
Material: PET GF & PA GF Plastic (White)
Weight: 41.3 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7903203



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Lamp Holders

E27 Lamp Holders

E27 Lamp Holder – Smooth M10 with
Switch, Black
Sleeve: E27, Smooth
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Switch: ON/OFF
Material: PET GF & PA GF Plastic (Black)
Weight: 40.3 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7903200



Lamp Holders

E27 Lamp Holders

E27 Lamp Holder – Fully Threaded
M10 with Pull Cord Switch, Black
Sleeve: E27, Fully Threaded
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Pull Cord Switch: ON/OFF
Pull Cord: 250 mm
Material: PET GF Plastic (Black)
Weight: 41.4 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7903208



E27 Lamp Holder – Fully Threaded
M10 with Pull Cord Switch, White
Sleeve: E27, Fully Threaded
Cap: M10 Thread
Insert: Screw Terminals 0.5–2.5 mm²
Pull Cord Switch: ON/OFF
Pull Cord: 250 mm
Material: PET GF Plastic (White)
Weight: 41 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7903209



Lamp Holders

Temporary Lighting

Temporary Lighting Class II –
Lamp Plug with E27 Fully
Threaded Lamp Holder
Material: PA GF Plastic (White),
Copper
Overall Length: 185 cm
Weight: 49.5 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7902571



Temporary Lighting Class II – 15
cm Lamp Plug Lead with E27
Fully Threaded Lamp Holder
Material: PA GF Plastic (White),
Copper
Overall Length: 185 cm
Weight: 49.5 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7902793



Söker du varianter med **DCL-kontakt?**

Se nästa sida →



New times. New connectors.

Connectors

With the new regulations for connectors in new-build installations, we would like to remind you that Candelux, with its extensive experience in lighting components, offers a range of lamp suspensions with DCL plugs that meet the highest standards of today's market.

And then some...

Ready-Made Sail Files

Contact us today

100%

Made in Europe

In stock

For delivery right away

Lamp Holders

Temporary Lighting

Temporary Lighting Class II –
DCL Plug with 15 cm Lead and
E27 Fully Threaded Lamp Holder
Material: PA GF Plastic (White),
Copper
Overall Length: 185 cm
Weight: 49.5 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7902797



Lamp Holders

Porcelain Lamp Holders

E27 Porcelain Lamp Holder
Mounting: M4 Screw Fixing
Fixed Insert: Screw Terminals 0.5–2.5 mm²

Material: Porcelain (White), T270

Weight: 60.6 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902568



E27 Porcelain Lamp Holder with
Mounting Bracket
Mounting: M4 Screw Fixing
Fixed Insert: Screw Terminals 0.5–2.5 mm²

Material: Porcelain (White), T270

Weight: 67 g

Pack Size: 1 pc

Manufactured in Europe

E-number: 7902569



Lamp Holders

Porcelain Lamp Holders

E27 Porcelain Lamp Holder –
Smooth, M10, Earthed
Sleeve: E27, Smooth
Cap: M10 Thread with Earth
Connection
Insert: Screw Terminals 0.5–2.5
mm²
Material: Porcelain (White), T240
Weight: 125 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7903409



E27 Porcelain Lamp Holder –
Smooth, M13, Earthed
Sleeve: E27, Smooth
Cap: M13 Thread with Earth
Connection
Insert: Screw Terminals 0.5–2.5
mm²
Material: Porcelain (White), T240
Weight: 125 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7903411



E27 Porcelain Lamp Holder –
Smooth, M16 (3/8"), Earthed
Sleeve: E27, Smooth
Cap: M16 (3/8") Thread with Earth
Connection
Insert: Screw Terminals 0.5–2.5
mm²
Material: Porcelain (White), T240
Weight: 130.7 g
Pack Size: 1 pc
Manufactured in Europe

E-number: 7903413



Lamp Holders

Accessories

E27 Shade Ring – Small, Black
Dimensions: Ø40 mm (Inner) × Ø48 mm (Outer) × H8 mm
Material: Plastic (Black)
Weight: 2 g
Pack Size: 4 pcs
Manufactured in Europe

E-number: 7903285



E27 Shade Ring – Small, White
Dimensions: Ø40 mm (Inner) × Ø48 mm (Outer) × H8 mm
Material: Plastic (White)
Weight: 2 g
Pack Size: 4 pcs
Manufactured in Europe

E-number: 7903287



Lamp Holders

Accessories

E27 Insulation Kit
Dimensions: Ø25 × H17
mm
Material: Plastic (White)
Weight: 1 g
Pack Size: 10 pcs
Manufactured in Europe

E-number: 7990190



E14 Insulation Kit
Dimensions: Ø15 × H17
mm
Material: Plastic
(Transparent)
Weight: 0.5 g
Pack Size: 10 pcs
Manufactured in Europe

E-number: 7990192



E27 Shade Ring – Black
Dimensions: Ø40 mm
(Inner) × Ø55 mm
(Outer) × H11 mm
Material: Plastic (Black)
Weight: 4 g
Pack Size: 4 pcs
Manufactured in Europe

E-number: 7903280



Lamp Holders

Accessories

E14 Shade Ring – Small, Black
Dimensions: Ø28 mm (Inner) × Ø36 mm (Outer) × H7 mm
Material: Plastic (Black)
Weight: 3 g
Pack Size: 4 pcs
Manufactured in Europe

E-number: 7903295



E14 Shade Ring – Small, White
Dimensions: Ø28 mm (Inner) × Ø36 mm (Outer) × H7 mm
Material: Plastic (White)
Weight: 3 g
Pack Size: 4 pcs
Manufactured in Europe

E-number: 7903297



E14 Shade Ring – Small, Brass Finish
Dimensions: Ø28 mm (Inner) × Ø36 mm (Outer) × H7 mm
Material: Plastic (Brass Finish)
Weight: 3 g
Pack Size: 4 pcs
Manufactured in Europe

E-number: 7903299



Lamp Holders

Accessories

E14 Shade Ring – Black
 Dimensions: Ø28 mm (Inner) × Ø43 mm (Outer) × H15 mm
 Material: Plastic (Black)
 Weight: 3 g
 Pack Size: 4 pcs
 Manufactured in Europe

E-number: 7903290



E14 Shade Ring – White
 Dimensions: Ø28 mm (Inner) × Ø43 mm (Outer) × H15 mm
 Material: Plastic (White)
 Weight: 3 g
 Pack Size: 4 pcs
 Manufactured in Europe

E-number: 7903292



E14 Shade Ring – Brass Finish
 Dimensions: Ø28 mm (Inner) × Ø42 mm (Outer) × H15 mm
 Material: Plastic (Brass Finish)
 Weight: 3 g
 Pack Size: 4 pcs
 Manufactured in Europe

E-number: 7903294



LED Optics



1 Linear Optics

For SMD W2 & W4

W2



W4



3 Linear Optics

For SMD Comfort-B & W5,5

Comfort-B



W5.5



4 Linear Optics

For SMD W5.5 Industry

W5.5 Industry



All LED optics distributed by Candelux are manufactured by Vossloh-Schwabe in Europe. The optics are made from high-quality PMMA and PC, ensuring excellent light distribution and superior optical performance. Their glare-free design provides enhanced visual comfort.

IP20 is the standard rating, with selected products also available in IP54 versions.

We offer a comprehensive range of optical solutions for both office and industrial lighting applications. All models comply with the ZHAGA standard.

LED Optics

3 Linear Optics



LED Optics

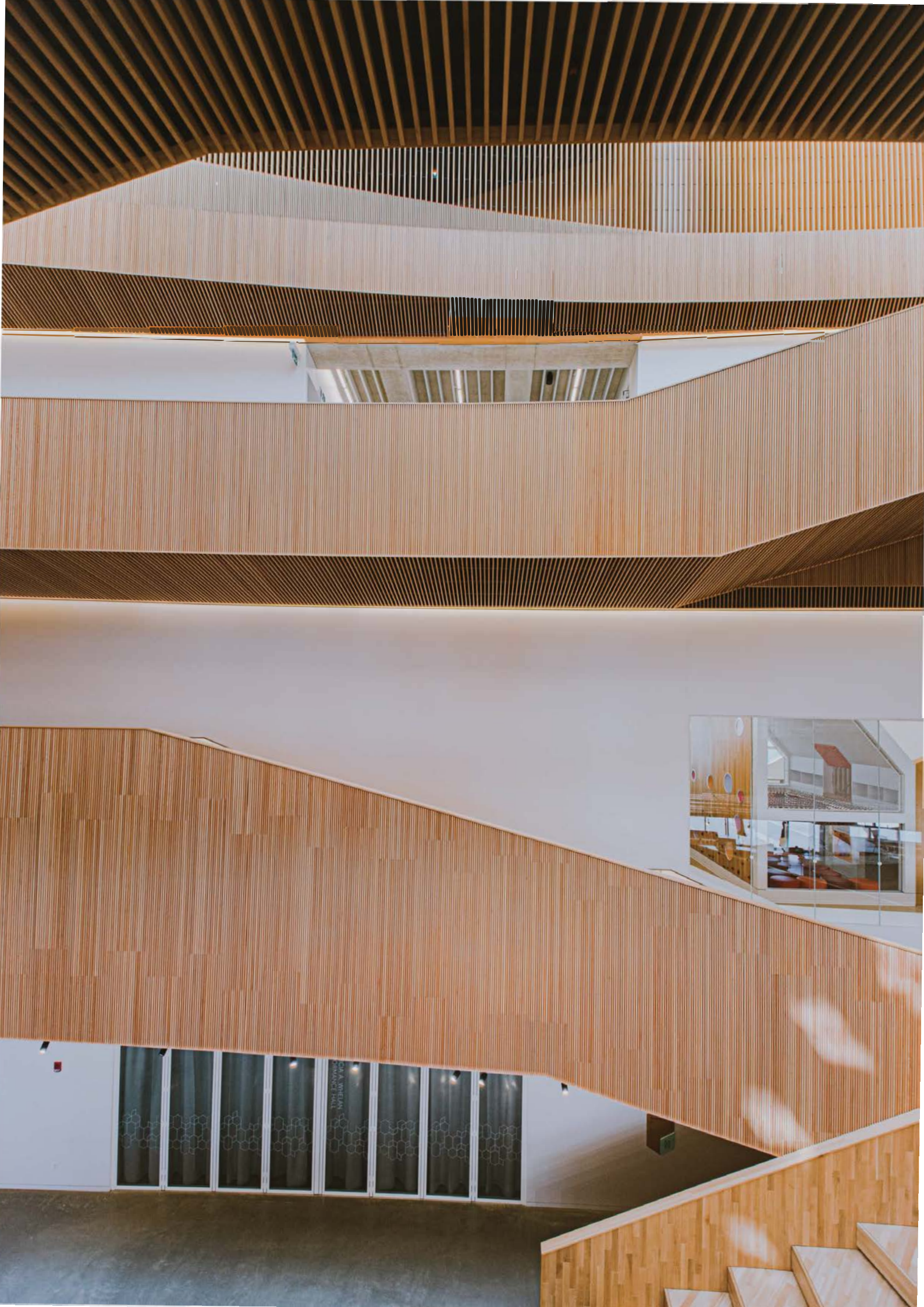
1 Linear Optics



LED Optics

4 Linear Optics





LED Modules



1 Row LED Modules

SMD W2 & W4

W2



W4



3 Row LED Modules

SMD Comfort-B & W5,5

Comfort-B



W5.5



4 Row LED Modules

För SMD W5.5 Industry

W5.5 Industry



All LED modules distributed by Candelux are manufactured by Vossloh-Schwabe in Europe.

Designed for a service life of up to 80,000 hours and backed by a 5-year warranty, our modules deliver reliable, long-lasting performance.

We offer a comprehensive range of LED module solutions for both office and industrial lighting applications. All models comply with the ZHAGA standard.

LED Modules

3 & 4 Row Modules

Comfort-B



- 60 000h, L80 B10
- 500 mm
- Upp till 189 lm/W

W5.5



- 50 000h, L80 B10
- 2 different lengths 280 / 566 mm
- Upp till 204 lm/W

W5.5 Industry



- 54 000h, L90 B10
- 289 mm
- **ENEC & VDE approved**
- Up to 93 lm/W

LED Modules

1 Row Modules

W2



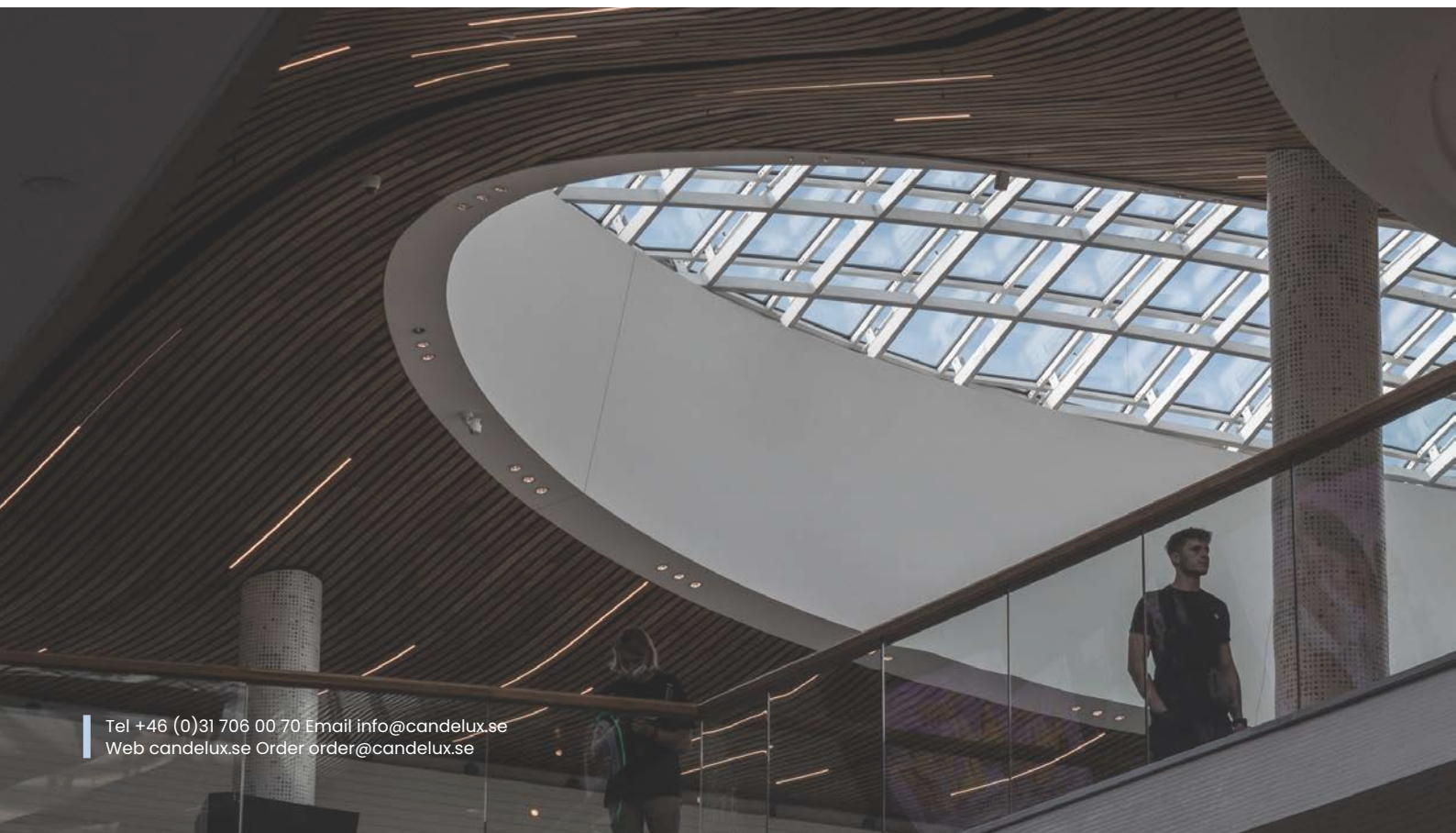
- 78 000h, L70 B10
- **7 different lengths** 70 / 140 / 280 / 560 / 700 / 750 / 1120
- Up to 211 lm/W

W4



- 50 000h, L80 B10
- **2 different lengths** 280 / 560 mm
- Up to 211 lm/W

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Wall lights

Made by Collingwood.

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7 years
Warranty

LED Lights

Bestsellers

LED Lights

Ceiling Luminaires

SOLIS 600 × 600 GEN 2
 Dimensions: 600 × 600 mm
 Thickness: 32 mm
 Power: 27–32 W
 Colour Temperature: 3000 K / 4000 K
 Luminous Flux (4000 K): 3500–4200 lm
 Luminous Flux (3000 K): 3300–3900 lm
 Colour Rendering Index (CRI): >80
 LED Lifetime: 75,000 hours (L90, Ta25°C)
 Warranty: 5 years
 UGR: <19 (0.50H)
 Input Voltage: 220–240 V, 50–60 Hz
 LED Driver: 700–840 mA
 Code Explanation:
 30 = 3000 K
 40 = 4000 K
 8 = DALI2 / PUSH

Article Number: 33916-78



SOLIS 1200 × 600 UGR19
 IP Rating: IP40
 Impact Rating: IK02
 Power: 60 W / 6600 lm / 230 V
 UGR: UGR19
 Flicker-Free: Yes
 Colour Temperature: 4000 K
 Beam Angle: 90°
 Dimmable: Yes / No
 Connection: Parallel
 Material: PS (P2) / PS (P3), aluminium, steel
 Weight: 2100 g
 Dimensions: 1200 × 600 × 32 mm
 LED Lifetime: 50,000 hours
 Warranty: 5 years

Article Numbers:
 33917-3 (ON/OFF)
 33917-4 (DALI)
 33917-5 (1–10 V)



LED Lights

Ceiling Luminaires

POLARIS 1300MM
Impact Rating: IK10
Power: 31 W
IP Rating: IP66
Colour Temperature (CSP): 3000 K / 4000 K / 6500 K
Sensor Option: Yes (PIR)
Dimmable Option: ON/OFF or DALI
LED Lifetime: L70, 50,000 hours
Colour Rendering Index (CRI): 80 Ra
Colour Consistency: SDCM5
Inrush Current: 26 A / 0.15 ms
Construction Material: UV-resistant polycarbonate
Ambient Temperature Range: -20°C to +30°C
SELV (Safety Extra Low Voltage): No
Electrical Class: Class II
Also available in a DALI version



Article Number: 33225-6

POLARIS 1600MM
Impact Rating: IK10
IP Rating: IP66
Power: 30 W or 50 W
Luminous Flux: 4000 lm or 6750 lm
Colour Temperature (CSP): 3000 K / 4000 K / 6500 K
Sensor Option: No
Dimmable Option: ON/OFF or DALI
LED Lifetime: L70, 50,000 hours
Colour Rendering Index (CRI): 80 Ra
Colour Consistency: SDCM5
Inrush Current: 26 A / 0.1 ms
Construction Material: UV-resistant polycarbonate
Ambient Temperature Range: -20°C to +30°C
SELV (Safety Extra Low Voltage): No
Electrical Class: Class II
Also available in a DALI version



Article Number: 33445-5



LED Lights

Ceiling Luminaries

POLARIS 1600 mm DALI / POLARIS 1300 mm DALI
Common Specifications

CRI: >80
UGR: 22
IP Rating: IP66
IK Rating: IK10
Input Voltage: 220–240 V AC
Beam Angle: 120°
Colour Temperature: Switchable 3000K / 4000K / 6500K
Dimming: DALI
LED Lifetime: 50,000 hours (L80)
Protection Class: Class I
Material: Polycarbonate (PC)
Colour: White
Connection: Quick-connect terminal, loop-in / loop-out
Operating Temperature: –20°C to +40°C
Energy Class: D
Warranty: 5 Years



Article No.	Length	Power	Luminous Flux
33445-7	1600 mm	43 W	4400–6500 lm
33445-8	1300 mm	31 W	3500 lm

POLARIS DALI Sensor
IP Rating: IP66
IK Rating: IK07
Colour: White
Warranty: 5 Years



LED Lights

Wall Luminaires/Floodlights

UL010

Common Specifications

Power: 3 W

Luminous Flux: 119 lm

Drive Current: 700 mA

IP Rating: IP68

Beam Angle: 18°

Adjustable: 360° tilt and 360° rotation

Dimmable: Yes (e.g. Boss Pro Standard)

Connection: Series Wiring

Dimensions: 65 × 65 × 77 mm

LED Lifetime: 70,000 hours (L70 B10)

Warranty: 7 Years

Installation Cable: 3 m



Models

Model	Material	Weight
UL010	Marine Grade Stainless Steel 316	500 g
UL010 Black	Marine Grade Stainless Steel 316, Black Finish	500 g
UL010 Brass	Marine Grade Stainless Steel 316 / Brass	567 g

Article Numbers

Model	Colour	Article No.	E-No.
UL010	2700K	33587-2	7766252
UL010	3000K	33587-1	7764174
UL010	4000K	33587	7764173
UL010	Blue	33588	7766253
UL010	Brass	2700K	33587-3
UL010	Brass	3000K	33587-4
UL010	Black	3000K	33587-6

Also available as UL030 (7 W).



LED Lights

Wall Luminaires/Floodlights

UL010 RGBW
 Power: Max 5 W
 Luminous Flux: 50 lm
 Drive Current: 350 mA
 Colour Temperature: RGBW
 Beam Angle: 40°
 IP Rating: IP67
 Adjustable: 360° tilt and 360° rotation
 Dimmable: Yes, 1–100%
 Connection: Series Wiring
 Material: Marine Grade Stainless Steel 316
 Dimensions: 77 × 65 × 65 mm
 Weight: 700 g
 LED Lifetime: 50,000 hours (L50 B50)
 Warranty: 5 Years
 Installation Cable: 2 × 1 m

Article No.: 33592

Also available as UL030 RGBW (7 W).



LED Lights

Wall Luminaires

WL070

Common Specifications

Power: 5.1 W

Input Voltage: 230 V

Beam Angle: 12°

IP Rating: IP65

Adjustable: No

Dimmable: No

Connection: Parallel Wiring

Luminaire Dimensions: Ø60 × 120 mm

Wall Mount Dimensions: Ø80 mm

LED Lifetime: 70,000 hours (L70 B10)

Warranty: 7 Years

Installation Cable: 0.3 m



Models

Model	Material
Silver	Anodised Aluminium
Black	Anodised Aluminium
Bronze	Anodised Aluminium
Copper	Copper

Luminous Flux

560 lm (down) + 280 lm (up)
560 lm (down) + 280 lm (up)
560 lm (down) + 280 lm (up)
510 lm (down) + 255 lm (up)

Colour Temperature

2700K / 3000K / 4000K
2700K / 3000K / 4000K
2700K / 3000K / 4000K
2700K

Article Numbers

Finish	2700K	3000K	4000K
Silver	33401	33401-1	33401-2
Black	33402	33402-1	33402-2
Bronze	33403-2	33403	33403-1
Copper	33404		



LED Lights

Wall Luminaires

WL070 RGBW
Power: 22 W
Luminous Flux: 200 lm
Drive Current: 350 mA
Colour Temperature: RGBW
Beam Angle: 45°
IP Rating: IP65
Adjustable: No
Dimmable: Yes, 1–100%
Connection: Series Wiring
Material: Anodised Aluminium
Dimensions: Ø117 × 120 mm
LED Lifetime: 50,000 hours (L50 B50)
Warranty: 5 Years

Article No.: 33958



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LED Lights

Wall Luminaires

WL075
Power: 5.7 W
Luminous Flux: 530 lm
Input Voltage: 230 V
Colour Temperature: 2700K / 3000K / 4000K
Beam Angle: 12°
IP Rating: IP65
Adjustable: No
Dimmable: No
Connection: Parallel Wiring
Material: Anodised Aluminium
Available Finishes: Silver, Black and Bronze
Luminaire Dimensions: Ø80 × 140 mm
Wall Mount Dimensions: Ø80 mm
LED Lifetime: 70,000 hours (L70 B10)
Warranty: 7 Years
Installation Cable: 0.3 m

Article Numbers

Finish	2700K	3000K	4000K	E-No.
Silver	33456	33456-1	33456-2	7700145 (3000K)
Black	33457	33457-1	33457-2	—
Bronze	33458	33458-1	33458-2	—



LED Lights

Wall Luminaires

MC020

Power: 2 W

Luminous Flux: 140 lm

Drive Current: 350 mA

Colour Temperature: 2700K / 3000K / 4000K / Amber / Blue / Green

Beam Angle: 12°

IP Rating: IP65

Dimmable: Yes (e.g. Boss Pro Standard)

Connection: Series Wiring

Material: Aluminium

Weight: 200 g

Dimensions: H58 × W33 × D33 mm

LED Lifetime: 70,000 hours (L70 B10)

Warranty: 7 Years

Installation Cable: 0.15 m

E-Number

Colour E-No.

3000K 7700141

4000K 7452415

Blue 7452416

Green 7452418

Amber 7452419



MC010

Power: 1 W

Luminous Flux: 92 lm

Drive Current: 350 mA

Colour Temperature: 3000K (Warm White), Blue, Amber, Red

Beam Angle: 10° (Spot)

IP Rating: IP65

Adjustable: No

Dimmable: Yes (e.g. Boss Pro / Big Boss)

Connection: Series Wiring

Cut-out Size: Ø21 mm

Recess Depth: 29.5 mm

Dimensions: See Drawing

LED Lifetime: 70,000 hours

Warranty: 7 Years

E-Number

Colour E-No.

3000K 7452410

4000K 7700140

Blue 7452411

Amber 7452414

Red 7452412





579258
762259
587
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We look forward to working with you

Thank you for your interest. We hope you found what you were looking for. This catalogue represents **only a small part of our product range**.

Below you will find additional **European-manufactured products** that we offer, many of which are available from stock. With over 30 years of experience in the lighting industry, we can help you tailor the right solution for your project.

LED Lights

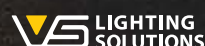
- Downlights
- Ceiling Lights
- LED Panels
- Ceiling Lights (Surface-Mounted)
- Track Systems
- Marine Lighting
- Garden Lighting
- In-Ground Lighting
- Spike Lights
- LED Bollards
- Façade Lighting
- Designer Luminaires
- LED Strip Lighting Floodlights
- Fluorescent Lamps
- Light Sources
- Colour-Changing LED – RGB/RGBW

LED Componentets

- LED Optics
- LED Modules LED
- Drivers
- App Control
- Lighting Control
- Solutions Cables
- IP-Rated Junction Boxes



CANDELUX AB



Candelux AB
Almedalsvägen 147
SE 439 63 Frillesås, Sweden

Tel +46(0)31-706 00 70
Order order@candelux.se
Email info@candelux.se
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WHAT'S BEHIND THE LIGHT MAKES ALL
THE DIFFERENCE.

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