# BIG WHITE®
# 2027

SLV LIGHTING CATALOGUE



## OUTDOOR WALL AND CEILING LIGHTS

# OUTDOOR | WALL AND CEILING LIGHTS




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SOCKET

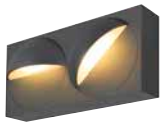
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SOCKET

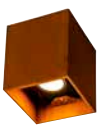
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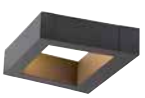


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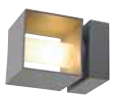
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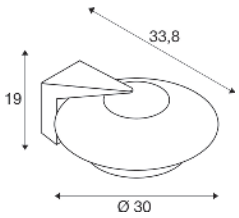


BULAN GRID | 861


1011021 771

## SEJERO
WL, E27





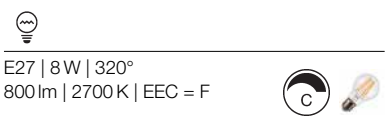


220-240 V ~50/60 Hz
Material: Aluminium/Glass




Base: 1xE27 | max. Ø: 6.5 cm | L: 12 cm

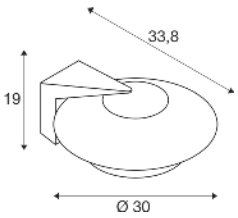
| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | **1011021** | **159.00** |




**Prod. no.** **1005303** **9.00 GBP**

## SEJERO
WL, E27





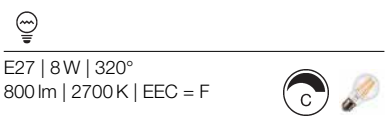


220-240 V ~50/60 Hz
Material: Aluminium/Glass

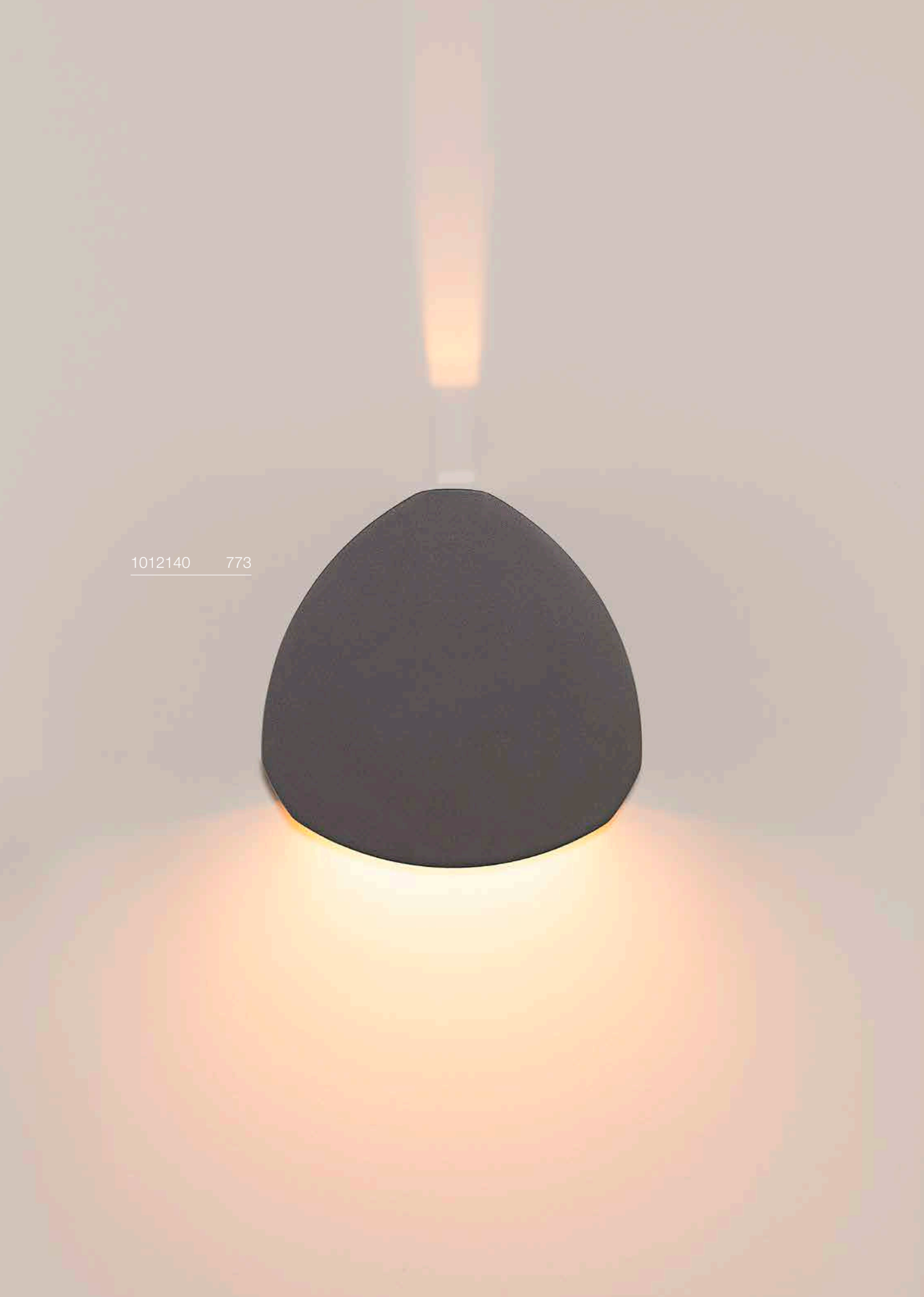



Base: 1xE27 | max. Ø: 6.5 cm | L: 12 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| beige | **1011022** | **159.00** |




**Prod. no.** **1005303** **9.00 GBP**

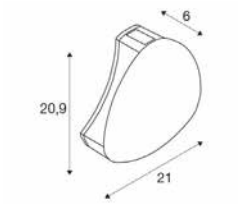


1012140 773

# ALEGRIA
## WL, TRIAC

NEW









220-240 V ~50/60 Hz | 160 mA
Total wattage: 9 W
Material: Aluminium/Plastic PC

- 10° accent light combined with 120° general lighting.




| | 2200 K | 2700 K |
|---|---|---|
| Up | 5 lm | 5 lm |
| Down | 2200 K | 2700 K |
| | 495 lm | 545 lm |

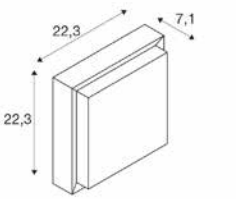
| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1012140 | 172.00 |




# AINOS SLIDE
## WL, SQUARE, PHASE

NEW









220-240 V ~0/50/60 Hz | 350 mA
Total wattage: 11 W
Material: Aluminium/Plastic PC



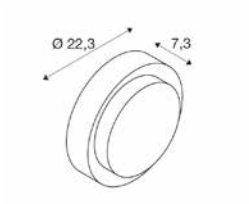

| 2700 K | 3000 K |
|---|---|
| 900 lm | 950 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1011260** | **172.00** |

## AINOS SLIDE
WL, ROUND, PHASE

NEW






C,L IP65 IK08 50000h L80B20 20

220-240 V ~0/50/60 Hz | 350 mA
Total wattage: 11 W
Material: Aluminium/Plastic PC

LED INSIDE CCT CRI 80

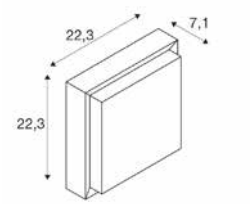
| 2700 K | 3000 K |
|---|---|
| 850 lm | 900 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | 1011261 | 172.00 |

## AINOS SLIDE
WL, SQUARE, SENSOR

NEW






IP65 IK08 50000h L80B20 20

220-240 V ~0/50/60 Hz | 350 mA
Total wattage: 11.5W
Material: Aluminium/Plastic PC

LED INSIDE CCT CRI 80

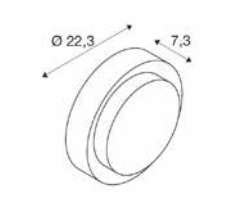
| 2700 K | 3000 K |
|---|---|
| 900 lm | 950 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | 1011262 | 205.00 |

## AINOS SLIDE
WL, ROUND, SENSOR

NEW






IP65 IK08 50000h L80B20 20

220-240 V ~0/50/60 Hz | 350 mA
Total wattage: 11.5W
Material: Aluminium/Plastic PC

LED INSIDE CCT CRI 80

| 2700 K | 3000 K |
|---|---|
| 850 lm | 900 lm |

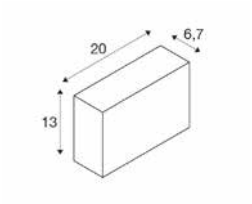
| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | 1011263 | 205.00 |


10121444 777

# QUADRASYL PRO
## WL, SINGLE, DALI, ASYM

NEW






Dali IP65 IK08 69/138° 70000 h L80B20

100-240 V ~50/60 Hz | 300 mA
Total wattage: 12 W
Material: Aluminium/Glass

- Asymmetrical light distribution for targeted illumination of driveways and access routes along façades or walls

LED INSIDE CCT CRI 80

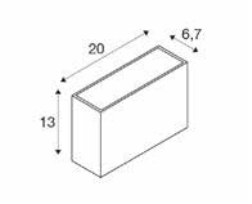
| | 2200 K | 2700 K |
|---|---|---|
| **1012147** | 850 lm | 1200 lm |
| **1012146** | 750 lm | 1100 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite 750 lm | **1012146** | **172.00** |
| ○ white 850 lm | **1012147** | **172.00** |

# QUADRASYL PRO
## WL, UP/DOWN, DALI

NEW






Dali IP65 IK08 23° 23° 70000 h L80B20

100-240 V ~50/60 Hz | 300 mA
Total wattage: 12 W
Material: Aluminium/Glass

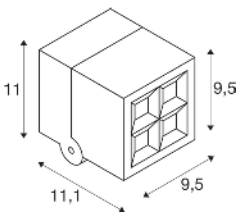
LED INSIDE CCT CRI 80

| | 2200 K | 2700 K |
|---|---|---|
| Up | 500 lm | 650 lm |
| Down | 500 lm | 650 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1012144** | **197.00** |
| ○ white | **1012145** | **197.00** |

## S-CUBE
CW, PHASE






IP65 IK04 80° 180° 50000 h L70B20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- The light colour must be set prior to installation

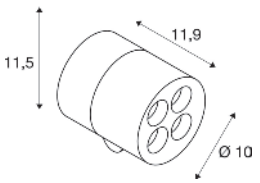
LED INSIDE CCT CRI 80

| 2700 K | 3000 K |
|---|---|
| 1000 lm | 1200 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | **1007458** | **135.00** |

## R-CUBE
WL, PHASE






IP65 IK04 70° 350° 130° 48000 h L70B20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- The light colour must be set prior to installation

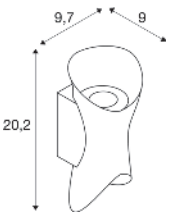
LED INSIDE CCT CRI 80

| 2700 K | 3000 K |
|---|---|
| 800 lm | 800 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | **1007511** | **135.00** |

## MODELA
WL, UP/DOWN, PHASE






IP65 IK07 60° 50000 h L80B50 65

220-240 V ~50/60 Hz | 95 mA
Total wattage: 7.5 W
Material: Aluminium

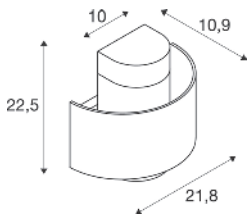
LED INSIDE CRI 80

| | | |
|---|---|---|
| **1007808** | Up | 2700 K / 385 lm |
| | Down | 2700 K / 385 lm |
| **1007807** **1007806** | Up | 2700 K / 405 lm |
| | Down | 2700 K / 405 lm |
| **1007809** | Up | 2700 K / 400 lm |
| | Down | 2700 K / 400 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| black/gold | **1007807** | **128.00** |
| black | **1007808** | **128.00** |
| white/gold | **1007806** | **128.00** |
| white | **1007809** | **128.00** |

# PHOTONI CYL
WL, E27






IP65 IK08

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

SOCKET INSIDE 13 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.6 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| black | **1008197** | **85.00** |
| rust | **1008198** | **85.00** |

E27 | 8 W | 180°
720 lm | 2700 K | EEC = F

C,L

**Prod. no.** **1005305** **17.00 GBP**

SMART

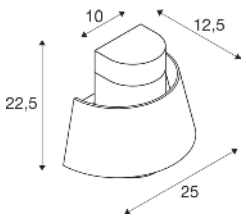
E27 | 9 W | 200°
806 lm | 2000 K-6500 K | EEC = F

**Prod. no.** **1012472** **25.00 GBP**

# PHOTONI
WL, E27

GERMAN DESIGN AWARD WINNER 2024






IP65 IK08

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

SOCKET INSIDE 13 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.6 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| black | **1007585** | **85.00** |
| rust | **1007581** | **85.00** |

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E

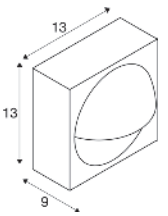
C,L

**Prod. no.** **1005289** **10.00 GBP**




# LID I
## WL, SINGLE, PHASE









220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- The light colour must be set prior to installation

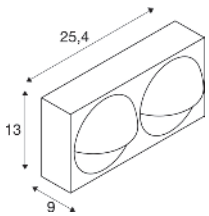



| 2700 K | 3000 K |
|---|---|
| 900 lm | 1050 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | **1007667** | **127.00** |

## LID I
WL, DOUBLE, PHASE






IP65 IK07 2x 100° 330° 50000h L70B20 30

220-240 V ~50/60 Hz | 700 mA
Total wattage: 29 W
Material: Aluminium

- The light colour must be set prior to installation

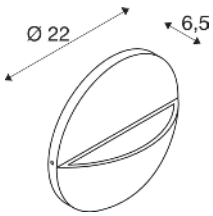
LED INSIDE CCT CRI 80

| | 2700 K | 3000 K |
|---|---|---|
| Direct | 850 lm | 1000 lm |
| Direct | 850 lm | 1000 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1007668 | 203.00 |

## LID II
WL, SINGLE, PHASE






IP65 IK02 100° 48000h L70B20 20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- The light colour must be set prior to installation

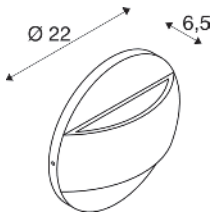
LED INSIDE CCT CRI 80

| | 2700 K | 3000 K |
|---|---|---|
| | 800 lm | 800 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1007282 | 97.00 |

## LID II
WL. UP/DOWN, PHASE






IP65 IK03 100° 50000h L70B20 20

220-240 V ~50/60 Hz | 700 mA
Total wattage: 28 W
Material: Aluminium

- The light colour must be set prior to installation

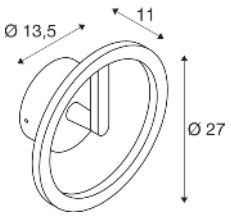
LED INSIDE CCT CRI 80

| | 2700 K | 3000 K |
|---|---|---|
| Up | 750 lm | 750 lm |
| Down | 750 lm | 750 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1007281 | 114.00 |

# Q-RING
## WL, PHASE









220-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: Aluminium/Plastic

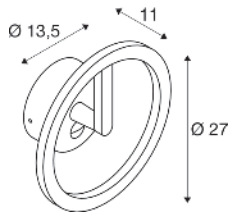



| 3000 K |
|---|
| 950 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1007918** | **137.00** |
| ○ white | **1007919** | **137.00** |

# Q-RING
## WL, SENSOR









220-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: Aluminium/Plastic

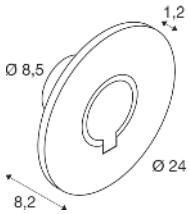



| 3000 K |
|---|
| 950 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1007916** | **154.00** |
| ○ white | **1007917** | **154.00** |

## I-RING
WL






IP65 IK05 350° 90° 50000 h L70B50 20

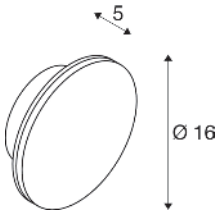
100-240 V ~50/60 Hz | 350 mA
Total wattage: 9.2 W
Material: Aluminium

| | 3000 K |
|---|---|
| | 670 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1007236** | **141.00** |

## D-RING S
WL, PHASE






C,L IP65 IK06 50000 h L80B20 160

220-240 V ~50/60 Hz | 95 mA
Total wattage: 7.5 W
Material: Aluminium

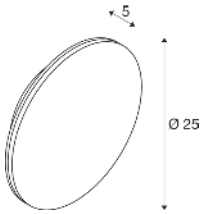
- The light colour must be set prior to installation

| | 2700 K | 3000 K |
|---|---|---|
| **1007912** | 790 lm | 820 lm |
| **1007911** | 630 lm | 650 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1007911** | **85.00** |
| ○ white | **1007912** | **85.00** |

## D-RING M
WL, PHASE






C,L IP65 IK06 50000 h L80B20 80

220-240 V ~50/60 Hz | 190 mA
Total wattage: 15 W
Material: Aluminium

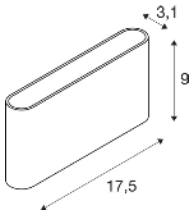
- The light colour must be set prior to installation

| | 2700 K | 3000 K |
|---|---|---|
| **1007914** | 1540 lm | 1590 lm |
| **1007913** | 1260 lm | 1360 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1007913** | **128.00** |
| ○ white | **1007914** | **128.00** |

## OVAL 14
WL, UP/DOWN






IP65 IK08 50000h L70B50 74

220-240 V ~50/60 Hz | 145 mA
Total wattage: 5.7 W
Material: Aluminium/Polycarbonate (PC)

- The light colour must be set prior to installation

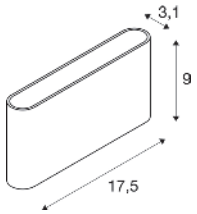
LED INSIDE CCT CRI 80

| | 2700 K | 3000 K |
|---|---|---|
| Up | 280 lm | 280 lm |
| Down | 280 lm | 280 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black/frosted | **1007142** | **64.00** |
| ○ white/frosted | **1007143** | **64.00** |

## OVAL 18
WL, UP/DOWN






IP65 IK08 50000h L70B50 71

220-240 V ~50/60 Hz | 275 mA
Total wattage: 9.3 W
Material: Aluminium/Polycarbonate (PC)

- The light colour must be set prior to installation

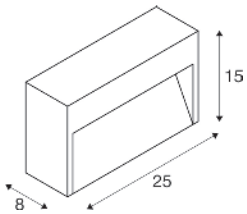
LED INSIDE CCT CRI 80

| | 2700 K | 3000 K |
|---|---|---|
| Up | 430 lm | 430 lm |
| Down | 430 lm | 430 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black/frosted | **1007144** | **77.00** |
| ○ white/frosted | **1007145** | **77.00** |

## CONCRETO M
WL






IP65 IK02 50000h L80B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 8.5 W
Material: Concrete/Aluminium

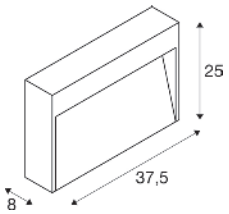
LED INSIDE CRI 80

| 3000 K |
|---|
| 270 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| grey | **1006404** | **178.00** |

## CONCRETO L
WL





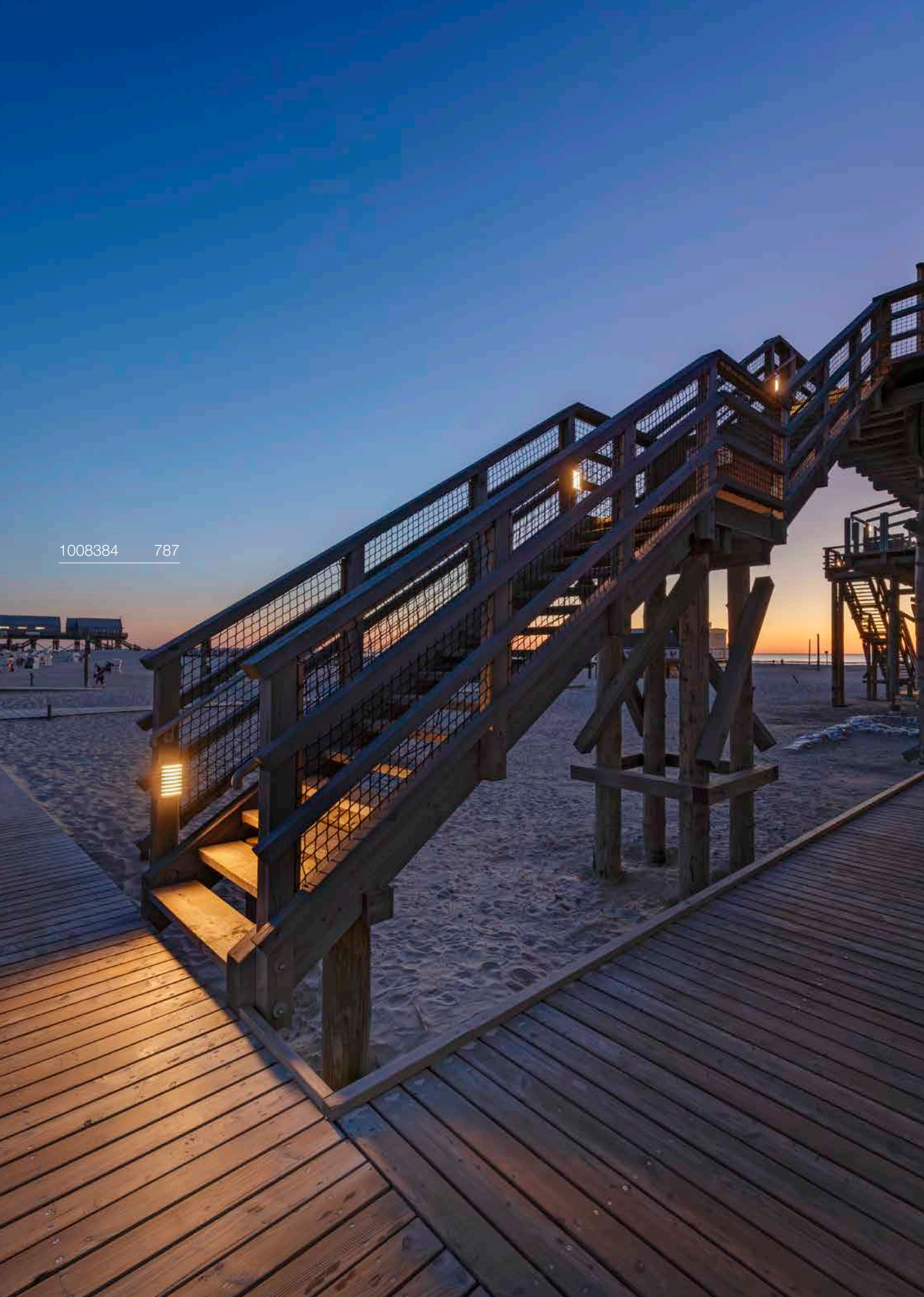

IP65 IK03 50000h L80B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 12 W
Material: Concrete/Aluminium

LED INSIDE CRI 80

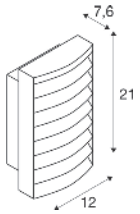
| 3000 K |
|---|
| 470 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| grey | **1006405** | **229.00** |


1008384 787

## RASTERLYS
### WL, PHASE






C,L · IP65 · IK06 · 70° · 50000h L80B50 · 50

220-240 V ~0/50/60 Hz | 350 mA
Total wattage: 14 W
Material: Aluminium

- The light colour must be set prior to installation
- Suitable for DC operation

LED INSIDE · CCT · CRI 80

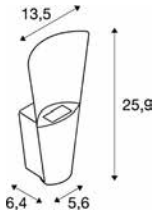
| 2700 K | 3000 K |
|---|---|
| 350 lm | 400 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1008384** | **154.00** |

## RASTERLYS
### WL, UP/DOWN, PHASE

NEW






C,L · IP65 · IK03 · 45° · 50000h L80B20

220-240 V ~0/50/60 Hz | 350 mA
Total wattage: 16 W
Material: Aluminium/Glass

LED INSIDE · CRI 80

| | 3000 K |
|---|---|
| Up | 450 lm |
| Down | 100 lm |

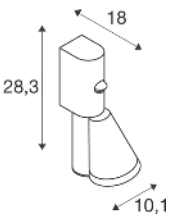
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1011020** ● | **151.00** |




# T-TUBE
## WL GU10, SINGLE, SENSOR

GERMAN DESIGN AWARD WINNER 2026






IP44 IK06 90° IR

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

- PIR sensor, adjustable range 10-2000 lx and 5 s-10 min. Detection range up to 8 m depending on the mounting height of the light

SOCKET INSIDE 10 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1008010** | **115.00** |

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

C,L

**Prod. no.** **1005077** **7.00 GBP**

SMART

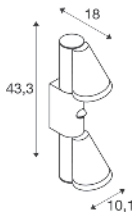
GU10 | 5 W | 100°
300 lm | 2000 K-6500 K | EEC = G

**Prod. no.** **1012470** **29.00 GBP**

## T-TUBE
### WL GU10, DOUBLE, SENSOR

GERMAN DESIGN AWARD WINNER 2026






IP44 IK06 90° IR

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

- Lower luminaire head 90° - Upper luminaire head 180° swivelling
- PIR sensor, adjustable range 10-2000 lx and 5 s-10 min. Detection range up to 8 m depending on the mounting height of the light

SOCKET INSIDE 10 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1008011** | **141.00** |

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

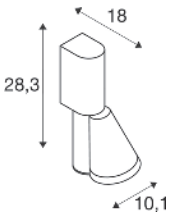
C,L

**Prod. no. 1005077 7.00 GBP**

## T-TUBE
### WL GU10, SINGLE

GERMAN DESIGN AWARD WINNER 2026






IP65 IK06 90°

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

SOCKET INSIDE 10 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1008012** | **94.00** |

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

C,L

**Prod. no. 1005077 7.00 GBP**

SMART

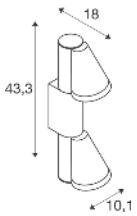
GU10 | 5 W | 100°
300 lm | 2000 K-6500 K | EEC = G

**Prod. no. 1012470 29.00 GBP**

## T-TUBE
### WL GU10, DOUBLE

GERMAN DESIGN AWARD WINNER 2026






IP65 IK06 90°

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

- Lower luminaire head 90° - Upper luminaire head 180° swivelling

SOCKET INSIDE 10 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1008013** | **128.00** |

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

C,L

**Prod. no. 1005077 7.00 GBP**

SMART

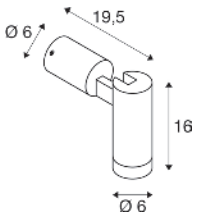
GU10 | 5 W | 100°
300 lm | 2000 K-6500 K | EEC = G

**Prod. no. 1012470 29.00 GBP**


1007653 791

# S-TUBE
## CW






IP65 IK06 340° 90°

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

- Streamlined design

SOCKET INSIDE 10 W

| Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm |
|---|---|---|

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1007653** | **88.00** |

GU10 | 2 W | 36°
230 lm | 2700 K | EEC = E

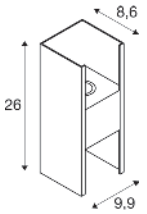
**Prod. no.** **1007230** **5.00 GBP**




1010107 793

# FLATT II
## WL, UP/DOWN, PHASE






C,L · IP65 · IK03 · 25° · 50000 h L80B20 · 130

220-240 V ~50/60 Hz | 240 mA
Total wattage: 9.5 W
Material: Aluminium

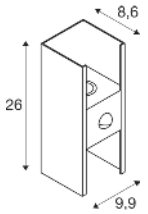
LED INSIDE · CRI 80

| | | | |
|---|---|---|---|
| 1010102 | Up | 2700 K / 310 lm | |
| | Down | 2700 K / 310 lm | |
| 1010101 | Up | 2700 K / 320 lm | |
| | Down | 2700 K / 320 lm | |

| Variant | Prod. no. | GBP |
|---|---|---|
| black | 1010102 | 152.00 |
| anthracite/brown | 1010101 | 152.00 |

# FLATT II
## WL, UP/DOWN, SENSOR






IP54 · IK03 · 25° · 50000 h L80B20 · 10 · IR

100-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: Aluminium

- Primary and replica functionality. Option to control additional lights without a sensor.

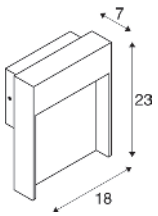
LED INSIDE · CRI 80

| | | | |
|---|---|---|---|
| 1010108 | Up | 2700 K / 310 lm | |
| | Down | 2700 K / 310 lm | |
| 1010107 | Up | 2700 K / 320 lm | |
| | Down | 2700 K / 320 lm | |

| Variant | Prod. no. | GBP |
|---|---|---|
| black | 1010108 | 169.00 |
| anthracite/brown | 1010107 | 169.00 |

# FLATT
WL






IP65 IK03 30000h L70B50

100-240 V ~50/60 Hz | 300 mA
Total wattage: 13 W
Material: Aluminium

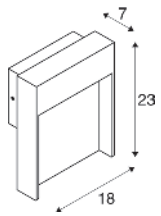
LED INSIDE CCT CRI 80

| | 3000 K | 4000 K |
|---|---|---|
| **1002953** | 500 lm | 550 lm |
| **1002952** | 500 lm | 530 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite 500 lm | **1002952** | **152.00** |
| anthracite/brown 500 lm | **1002953** | **152.00** |

# FLATT SENSOR
WL






IP54 IK03 30000h L70B50

100-240 V ~50/60 Hz | 300 mA
Total wattage: 13 W
Material: Aluminium

- PIR sensor, adjustable range 15-2000 lx and 5 s-10 min. Detection range between 6-9 m depending on the mounting height of the light

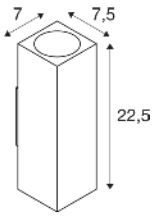
LED INSIDE CCT CRI 80

| | 3000 K | 4000 K |
|---|---|---|
| **1002955** | 500 lm | 550 lm |
| **1002954** | 500 lm | 530 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite 500 lm | **1002954** | **186.00** |
| anthracite/brown 500 lm | **1002955** | **186.00** |

# THEO UP/DOWN
## WL, QPAR51






IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 35 W

Base: 2xGU10

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **229535** | **77.00** |
| ○ white | **229531** | **77.00** |
| ● grey | **229532** | **77.00** |

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

C,L

**Prod. no.** **1005077** **7.00 GBP**

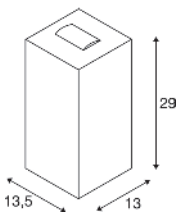
SMART

GU10 | 5 W | 100°
300 lm | 2000 K-6500 K | EEC = G

**Prod. no.** **1012470** **29.00 GBP**

# BIG THEO
## WL, BEAM UP FLOOD DOWN






IP44 IK02 2° 24° 25 000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 29 W
Material: Aluminium/Glass

- The 2° light effect is particularly suitable for contouring and structuring high surfaces and building facades such as hotels, restaurants or even apartment blocks and shopping centres.

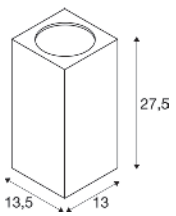
LED INSIDE CRI 80

| | |
|---|---|
| Down | 3000 K<br>2000 lm |
| Up | 3000 K<br>130 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **234515** | **239.00** |

## BIG THEO UP/DOWN
WL, QPAR111






IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 75 W

Base: 2xGU10

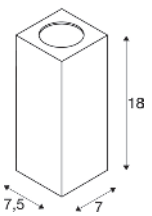
| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 229575 | 155.00 |
| grey | 229574 | 155.00 |

GU10 | 13 W | 12°
650 lm | 3000 K | EEC = F

**Prod. no. 1005278 48.00 GBP**

## THEO
WL, QPAR51






IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 35 W

Base: 1xGU10

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 229525 | 64.00 |
| grey | 229524 | 64.00 |

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

**Prod. no. 1005077 7.00 GBP**

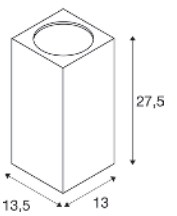
SMART

GU10 | 5 W | 100°
300 lm | 2000 K-6500 K | EEC = G

**Prod. no. 1012470 29.00 GBP**

## BIG THEO FLOOD
WL, UP/DOWN






IP44 IK02 24° 30000 h L70B50

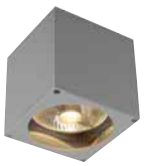
220-240 V ~50/60 Hz | 1000 mA
Total wattage: 42 W
Material: Aluminium/Glass

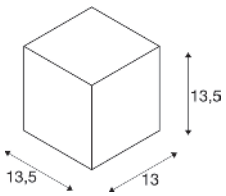
LED INSIDE CRI 80

| | |
|---|---|
| Up | 3000 K<br>2000 lm |
| Down | 3000 K<br>2000 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 234505 | 273.00 |

# BIG THEO
WL, QPAR111






IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 75 W

Base: 1xGU10

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 229565 | 100.00 |
| grey | 229564 | 100.00 |

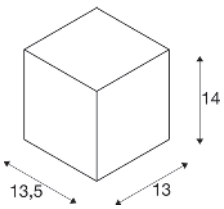
GU10 | 13 W | 12°
650 lm | 3000 K | EEC = F

C

**Prod. no. 1005278 48.00 GBP**

# BIG THEO
WL






IP44 IK02 24° 30000h L70B50

100-277 V ~50/60 Hz | 500 mA
Total wattage: 21 W
Material: Aluminium/Glass

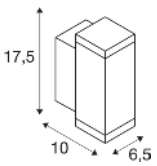
LED INSIDE CRI 80

3000 K
2000 lm

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 234525 | 193.00 |

## THEO PRO S
WL, SINGLE, DALI P1






Dali IP65 IK06 24° 50000 h L80B10 15

220-240 V ~50/60 Hz | 350 mA
Total wattage: 3 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

| | |
|---|---|
| Down | 2700 K<br>300 lm |

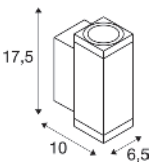
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010177** | **138.00** |
| ○ white | **1010178** | **138.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector S 10° | | |
| ◑ chrome | **1010939** | **5.00** |

## THEO PRO S
WL, UP/DOWN, DALI P1






Dali IP65 IK06 24° 50000 h L80B10 15

220-240 V ~50/60 Hz | 400 mA
Total wattage: 6 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

| | |
|---|---|
| Up | 2700 K<br>300 lm |
| Down | 2700 K<br>300 lm |

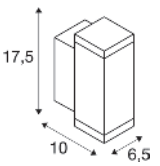
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010179** | **151.00** |
| ○ white | **1010180** | **151.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector S 10° | | |
| ◑ chrome | **1010939** | **5.00** |

## THEO PRO S
WL, SINGLE, DALI P2






Dali IP65 IK06 24° 50000 h L80B10 15

220-240 V ~50/60 Hz | 150 mA
Total wattage: 6 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

| | |
|---|---|
| Down | 2700 K<br>600 lm |

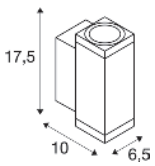
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010181** | **147.00** |
| ○ white | **1010182** | **147.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector S 10° | | |
| ◑ chrome | **1010939** | **5.00** |

## THEO PRO S
WL, UP/DOWN, DALI P2






Dali IP65 IK06 24° 50000 h L80B10 15

220-240 V ~50/60 Hz | 300 mA
Total wattage: 12 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

| | |
|---|---|
| Up | 2700 K / 600 lm |
| Down | 2700 K / 600 lm |

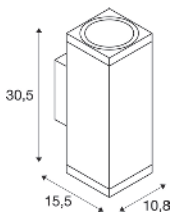
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010183** | **163.00** |
| ○ white | **1010184** | **163.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector S 10° | | |
| ◑ chrome | **1010939** | **5.00** |

## THEO PRO L
WL, SINGLE, DALI P1






Dali IP65 IK08 24° 50000 h L80B10 15

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

| | |
|---|---|
| Down | 2700 K / 1200 lm |

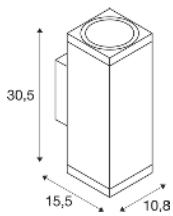
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010185** | **193.00** |
| ○ white | **1010186** | **193.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector L 10° | | |
| ◑ chrome | **1010940** | **7.00** |

## THEO PRO L
WL, UP/DOWN, DALI P1






Dali Touch IP65 IK08 24° 50000 h L80B10 40

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

| | |
|---|---|
| Up | 2700 K / 1200 lm |
| Down | 2700 K / 1200 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010187** | **210.00** |
| ○ white | **1010188** | **210.00** |

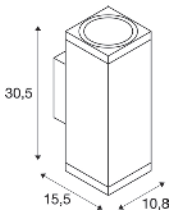
⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector L 10° | | |
| ◑ chrome | **1010940** | **7.00** |


1010191 801

# THEO PRO L
## WL, SINGLE, DALI P2






Dali IP65 IK08 24° 50000 h L80B10 15

220-240 V ~50/60 Hz | 400 mA
Total wattage: 15 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

| Down | 2700 K |
|---|---|
| | 1800 lm |

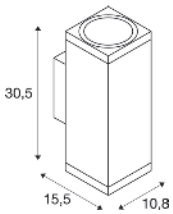
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010189** | **226.00** |
| ○ white | **1010190** | **226.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector L 10° | | |
| ◑ chrome | **1010940** | **7.00** |

# THEO PRO L
## WL, UP/DOWN, DALI P2






Dali Touch IP65 IK08 24° 50000 h L80B10 28

220-240 V ~50/60 Hz | 800 mA
Total wattage: 30 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

| Up | 2700 K |
|---|---|
| | 1800 lm |
| Down | 2700 K |
| | 1800 lm |

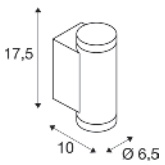
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010191** | **243.00** |
| ○ white | **1010192** | **243.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector L 10° | | |
| ◑ chrome | **1010940** | **7.00** |

# HELIA PRO S
## WL, SINGLE, DALI P1






Dali IP65 IK06 24° 50000 h L80B10 15

220-240 V ~50/60 Hz | 350 mA
Total wattage: 3 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

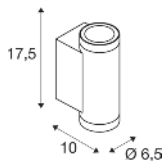
| | |
|---|---|
| Down | 2700 K<br>300 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010161** | **130.00** |
| ○ white | **1010162** | **130.00** |

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector S 10° | | |
| ◑ chrome | **1010939** | **5.00** |

# HELIA PRO S
## WL, UP/DOWN, DALI P1






Dali IP65 IK06 24° 50000 h L80B10 15

220-240 V ~50/60 Hz | 400 mA
Total wattage: 6 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

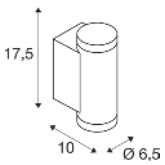
| | |
|---|---|
| Up | 2700 K<br>300 lm |
| Down | 2700 K<br>300 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010163** | **142.00** |
| ○ white | **1010164** | **142.00** |

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector S 10° | | |
| ◑ chrome | **1010939** | **5.00** |

# HELIA PRO S
## WL, SINGLE, DALI P2






Dali IP65 IK06 24° 50000 h L80B10 15

220-240 V ~50/60 Hz | 150 mA
Total wattage: 6 W
Material: Aluminium

- Conveniently adjustable light distribution using 15° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

| | |
|---|---|
| Down | 2700 K<br>600 lm |

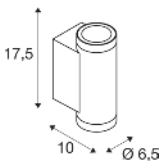
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010165** | **138.00** |
| ○ white | **1010166** | **138.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector S 10° | | |
| ◑ chrome | **1010939** | **5.00** |

# HELIA PRO S
## WL, UP/DOWN, DALI P2






Dali IP65 IK06 24° 50000 h L80B10 15

220-240 V ~50/60 Hz | 300 mA
Total wattage: 12 W
Material: Aluminium

- Conveniently adjustable light distribution using 15° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

| | |
|---|---|
| Up | 2700 K<br>600 lm |
| Down | 2700 K<br>600 lm |

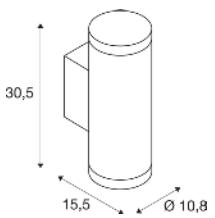
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010167** | **155.00** |
| ○ white | **1010168** | **155.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector S 10° | | |
| ◑ chrome | **1010939** | **5.00** |

# HELIA PRO L
## WL, SINGLE, DALI P1






Dali IP65 IK08 24° 50000 h L80B10 15°

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

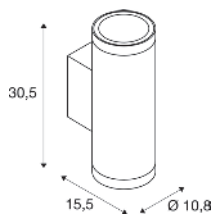
| | |
|---|---|
| Down | 2700 K<br>1200 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010169** | **184.00** |
| ○ white | **1010170** | **184.00** |

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector L 10° | | |
| ◑ chrome | **1010940** | **7.00** |

# HELIA PRO L
## WL, UP/DOWN, DALI P1






Dali IP65 IK08 24° 50000 h L80B10 40

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

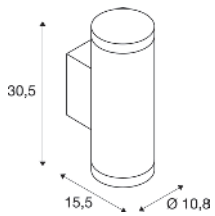
| | |
|---|---|
| Up | 2700 K<br>1200 lm |
| Down | 2700 K<br>1200 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010171** | **201.00** |
| ○ white | **1010172** | **201.00** |

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector L 10° | | |
| ◑ chrome | **1010940** | **7.00** |

# HELIA PRO L
## WL, SINGLE, DALI P2









220-240 V ~50/60 Hz | 380 mA
Total wattage: 15 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

| | |
|---|---|
| Down | 2700 K<br>1800 lm |

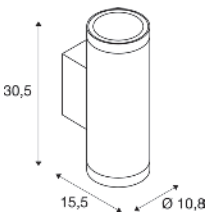
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010173** | **218.00** |
| ○ white | **1010174** | **218.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector L 10° | | |
| ◑ chrome | **1010940** | **7.00** |

# HELIA PRO L
## WL, UP/DOWN, DALI P2









220-240 V ~50/60 Hz | 800 mA
Total wattage: 30 W
Material: Aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- Includes 1 film for symmetrical light distribution
- Optimised frame end design thanks to standardised dimensions and luminous flux (top and top/bottom) in a single version

LED INSIDE CRI 80

| | |
|---|---|
| Up | 2700 K<br>1800 lm |
| Down | 2700 K<br>1800 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1010175** | **235.00** |
| ○ white | **1010176** | **235.00** |

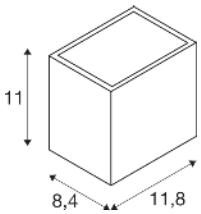
⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Reflector L 10° | | |
| ◑ chrome | **1010940** | **7.00** |


1005149 807

## SITRA S
### WL, SINGLE






IP65 IK05 105° 50000h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.2 W
Material: Aluminium

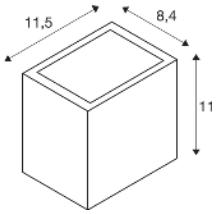
LED INSIDE CCT CRI 80

| | 3000 K | 4000 K |
|---|---|---|
| | 580 lm | 620 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1005148** | **85.00** |
| ○ white | **1005149** | **85.00** |
| ● rust | **1005150** | **85.00** |

## SITRA S
### WL, UP/DOWN






IP65 IK05 105° 50000h L70B50

100-277 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: Aluminium

LED INSIDE CCT CRI 80

| | 3000 K | 4000 K |
|---|---|---|
| Up | 550 lm | 635 lm |
| Down | 550 lm | 635 lm |

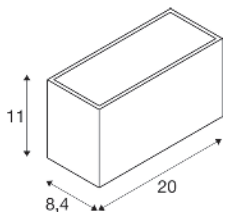
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002032** | **103.00** |
| ○ white | **1002033** | **103.00** |
| ● rust | **1002034** | **102.00** |




232535 809

## SITRA M
WL, UP/DOWN






IP65 IK05 95° 50000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: Aluminium

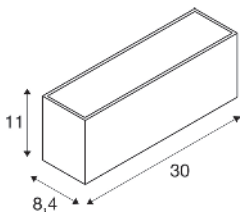
LED INSIDE CCT CRI 80

| | 3000 K | 4000 K |
|---|---|---|
| Up | 850 lm | 940 lm |
| Down | 850 lm | 940 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1005151 | 124.00 |
| white | 1005153 | 124.00 |
| rust | 1005154 | 124.00 |

## SITRA L
WL, UP/DOWN, SQUARE






IP65 IK05 105° 50000 h L70B50

220-240 V ~50/60 Hz | 600 mA
Total wattage: 24 W
Material: Aluminium

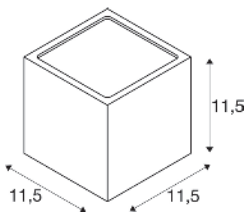
LED INSIDE CCT CRI 80

| | 3000 K | 4000 K |
|---|---|---|
| Up | 1400 lm | 1530 lm |
| Down | 1400 lm | 1530 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1005155 | 158.00 |
| white | 1005156 | 158.00 |
| rust | 1005157 | 158.00 |

## SITRA CUBE
WL, TCR-TSE






IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 9 W

Base: 2xG53 | max. Ø: 7.5 cm | L: 2.7 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 232535 | 64.00 |
| white | 232531 | 64.00 |
| rust | 232537 | 64.00 |

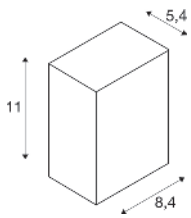
GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G

C,L

**Prod. no.:** **1005272** **10.00 GBP**

# BIG QUAD
WL






IP44 IK05 110° 30000h L70B50

100-240 V ~50/60 Hz | 350 mA
Total wattage: 4 W
Material: Aluminium/Glass

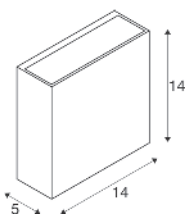
LED INSIDE CRI 80

| | | |
|---|---|---|
| **232431** | 3000 K | 290 lm |
| **232435** | 3000 K | 260 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite 260 lm | **232435** | **105.00** |
| ○ white 290 lm | **232431** | **105.00** |

# BIG QUAD UP/DOWN
WL






IP54 30° 36000h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 8.2 W
Material: Aluminium/Glass

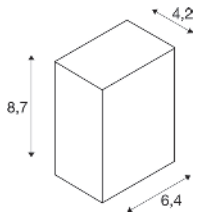
LED INSIDE CRI 80

| | | |
|---|---|---|
| Up | 3000 K | 320 lm |
| Down | 3000 K | 320 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1005126** | **147.00** |
| ○ white | **1005125** | **147.00** |

## QUAD
WL






IP44 IK02 90° 30000h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 4.6 W
Material: Aluminium/Glass

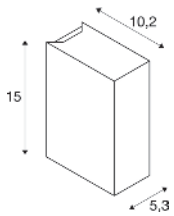
INSIDE

| | | |
|---|---|---|
| **232461** | 3000 K | 100 lm |
| **232465** | 3000 K | 80 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite 80 lm | **232465** | **73.00** |
| ○ white 100 lm | **232461** | **73.00** |

## QUAD UP/DOWN 15
WL






IP44 IK02 110° 30000h L70B50

100-277 V ~50/60 Hz | 350 mA
Total wattage: 8 W
Material: Aluminium/Glass

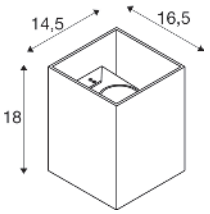
INSIDE

| | | | |
|---|---|---|---|
| **232441** | Up | 3000 K | 290 lm |
| | Down | 3000 K | 290 lm |
| **232445** | Up | 3000 K | 260 lm |
| | Down | 3000 K | 260 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **232445** | **113.00** |
| ○ white | **232441** | **113.00** |

## RUSTY® UP/DOWN
WL, SQUARE






IP65 IK02 65° 25000h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: FeCSi Steel/Aluminium

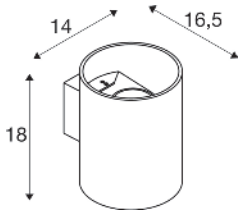
LED INSIDE CCT CRI 80

| | 3000 K | 4000 K |
|---|---|---|
| Up | 259 lm | 260 lm |
| Down | 285 lm | 288 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| rust/anthracite | **1004650** | **239.00** |

## RUSTY® UP/DOWN
WL, ROUND






IP65 IK02 65° 25000h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: FeCSi Steel/Aluminium

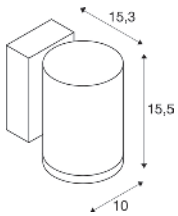
LED INSIDE CCT CRI 80

| | 3000 K | 4000 K |
|---|---|---|
| Up | 249 lm | 254 lm |
| Down | 267 lm | 271 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| rust/anthracite | **1004651** | **239.00** |

# ENOLA® OCULUS
## WL, SINGLE









220-240 V ~50/60 Hz | 500 mA
Total wattage: 10.5 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- The Occulus optic creates a contoured, cleanly defined light effect on the respective surface




| 3000 K | 4000 K |
|---|---|
| 1070 lm | 1150 lm |

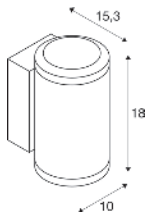
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1006328** | **235.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| ● anthracite | **1002853** | **7.00** |

# ENOLA® OCULUS
## WL, UP/DOWN









220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- The Occulus optic creates a contoured, cleanly defined light effect on the respective surface




| | 3000 K | 4000 K |
|---|---|---|
| Up | 940 lm | 1060 lm |
| Down | 940 lm | 1060 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1006329** | **298.00** |

⊕

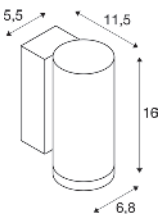
| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| ● anthracite | **1002853** | **7.00** |


1003440 816
1003441 817



## ENOLA® ROUND S
WL, SINGLE






IP65 IK06 30° 50000 h L80B20 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 5.6 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

LED INSIDE CCT CRI 90

| 3000 K | 4000 K |
|---|---|
| 530 lm | 570 lm |

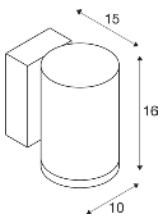
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1003422** | **172.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| ● anthracite | **1002853** | **7.00** |
| Reflector 60° | | |
| ◑ chrome | **1005262** | **16.00** |

## ENOLA® ROUND M
WL, SINGLE






IP65 IK06 38° 50000 h L80B20 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 10.5 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using interchangeable 19°, 60° and asymmetric optics as accessories

LED INSIDE CCT CRI 90

| 3000 K | 4000 K |
|---|---|
| 1010 lm | 1090 lm |

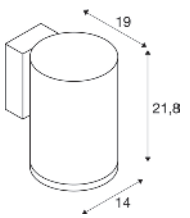
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1003423** | **210.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| ● anthracite | **1002853** | **7.00** |
| Lens 19° | | |
| ● black | **1005205** | **37.00** |
| Asymmetrical lens | | |
| ◐ black/chrome | **1005206** | **37.00** |
| Reflector 60° | | |
| ◑ chrome | **1005207** | **22.00** |

## ENOLA® ROUND L
WL, SINGLE






IP65 IK06 38° 50000 h L80B50 10

220-240 V ~50/60 Hz | 900 mA
Total wattage: 36 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

LED INSIDE CCT CRI 90

| 3000 K | 4000 K |
|---|---|
| 3380 lm | 3770 lm |

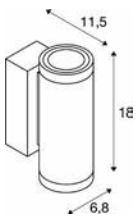
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1003440** | **294.00** |

⊕

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| ● anthracite | **1002853** | **7.00** |
| Reflector 60° | | |
| ◑ chrome | **1005263** | **20.00** |

## ENOLA® ROUND S
WL, UP/DOWN









220-240 V ~50/60 Hz | 350 mA
Total wattage: 7.6 W
Material: Aluminium/Glass

- The light colour must be set prior to installation



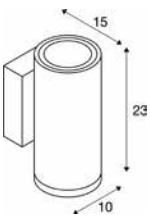
| | 3000 K | 4000 K |
|---|---|---|
| Up | 380 lm | 400 lm |
| Down | 380 lm | 400 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1003424 | 210.00 |

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| anthracite | 1002853 | 7.00 |
| Reflector 60° | | |
| chrome | 1005262 | 16.00 |

## ENOLA® ROUND M
WL, UP/DOWN









220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using interchangeable 19°, 60° and asymmetric optics as accessories



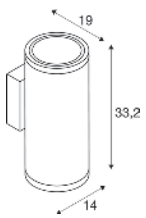
| | 3000 K | 4000 K |
|---|---|---|
| Up | 925 lm | 1015 lm |
| Down | 925 lm | 1015 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1003425 | 260.00 |

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| anthracite | 1002853 | 7.00 |
| Lens 19° | | |
| black | 1005205 | 37.00 |
| Asymmetrical lens | | |
| black/chrome | 1005206 | 37.00 |
| Reflector 60° | | |
| chrome | 1005207 | 22.00 |

## ENOLA® ROUND L
WL, UP/DOWN









220-240 V ~50/60 Hz | 700 mA
Total wattage: 54 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory



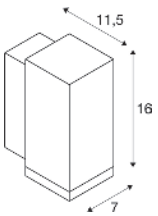
| | 3000 K | 4000 K |
|---|---|---|
| Up | 2700 lm | 3000 lm |
| Down | 2700 lm | 3000 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1003441 | 403.00 |

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| anthracite | 1002853 | 7.00 |
| Reflector 60° | | |
| chrome | 1005263 | 20.00 |

# ENOLA® SQUARE S
WL, SINGLE






IP65 IK06 30° 50000 h L80B20 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 5.6 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

LED INSIDE CCT CRI 90

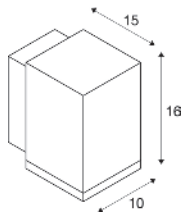
| 3000 K | 4000 K |
|---|---|
| 530 lm | 570 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1003416 | 172.00 |

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| anthracite | 1002853 | 7.00 |
| Reflector 60° | | |
| chrome | 1005262 | 16.00 |

# ENOLA® SQUARE M
WL, SINGLE






IP65 IK06 38° 50000 h L80B20 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 10.5 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using interchangeable 19°, 60° and asymmetric optics as accessories

LED INSIDE CCT CRI 90

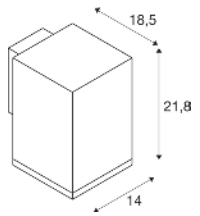
| 3000 K | 4000 K |
|---|---|
| 1010 lm | 1090 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1003417 | 210.00 |

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| anthracite | 1002853 | 7.00 |
| Lens 19° | | |
| black | 1005205 | 37.00 |
| Asymmetrical lens | | |
| black/chrome | 1005206 | 37.00 |
| Reflector 60° | | |
| chrome | 1005207 | 22.00 |

# ENOLA® SQUARE L
WL, SINGLE






IP65 IK06 38° 50000 h L80B50 10

220-240 V ~50/60 Hz | 900 mA
Total wattage: 36 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

LED INSIDE CCT CRI 90

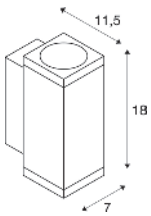
| 3000 K | 4000 K |
|---|---|
| 3380 lm | 3770 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1003437 | 294.00 |

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| anthracite | 1002853 | 7.00 |
| Reflector 60° | | |
| chrome | 1005263 | 20.00 |

# ENOLA® SQUARE S
WL, UP/DOWN






IP65 IK06 30° 50000h L80B20 10

220-240 V ~50/60 Hz | 350 mA
Total wattage: 7.6 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

LED INSIDE CCT CRI 90

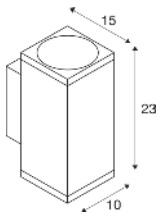
| | 3000 K | 4000 K |
|---|---|---|
| Up | 380 lm | 400 lm |
| Down | 380 lm | 400 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1003418 | 210.00 |

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| anthracite | 1002853 | 7.00 |
| Reflector 60° | | |
| chrome | 1005262 | 16.00 |

# ENOLA® SQUARE M
WL, UP/DOWN






IP65 IK06 38° 50000h L80B20 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using interchangeable 19°, 60° and asymmetric optics as accessories

LED INSIDE CCT CRI 90

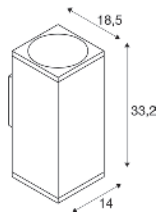
| | 3000 K | 4000 K |
|---|---|---|
| Up | 925 lm | 1015 lm |
| Down | 925 lm | 1015 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1003419 | 260.00 |

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| anthracite | 1002853 | 7.00 |
| Lens 19° | | |
| black | 1005205 | 37.00 |
| Asymmetrical lens | | |
| black/chrome | 1005206 | 37.00 |
| Reflector 60° | | |
| chrome | 1005207 | 22.00 |

# ENOLA® SQUARE L
WL, UP/DOWN






IP65 IK06 38° 50000h L80B20 10

220-240 V ~50/60 Hz | 700 mA
Total wattage: 55 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

LED INSIDE CCT CRI 90

| | 3000 K | 4000 K |
|---|---|---|
| UP | 2700 lm | 3000 lm |
| Down | 2700 lm | 3000 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1003438 | 403.00 |

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| anthracite | 1002853 | 7.00 |
| Reflector 60° | | |
| chrome | 1005263 | 20.00 |


1003441 817
Arredo3

## ENOLA® S/M/L
REFLECTOR



**S |** H: 1.85 cm Ø: 4.5 cm
**M |** H: 4 cm Ø: 7.5 cm
**L |** H: 7 cm Ø: 11 cm
Material: Polycarbonate (PC)

| Variant | Prod. no. | GBP |
|---|---|---|
| chrome \| **S** | **1005207** | **22.00** |
| chrome \| **M** | **1005262** | **16.00** |
| chrome \| **L** | **1005263** | **20.00** |

## ENOLA® M
LENS 19°






Ø: 7.5 cm
H: 3.8 cm
Material: Steel/Polycarbonate (PC)

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1005205** | **37.00** |





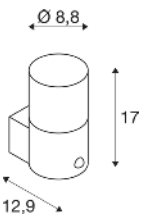




231205 823

# GRAFIT
## WL, ROUND, SENSOR, E27






IP44 IK02 IR

220-240 V ~50/60 Hz
Material: Aluminium/Acrylic

- PIR sensor, adjustable range 10-2000 lx and 8 s-8 min. Detection range between 6-10 m depending on the mounting height of the light

SOCKET INSIDE 11 W

| Base: 1xE27 | max. Ø: 6 cm | L: 11.5 cm |
|---|---|---|

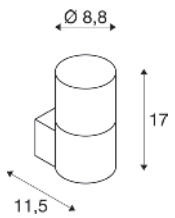
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1006179** | **79.00** |

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F

**Prod. no.** **1005303** **9.00 GBP**

## GRAFIT
WL, ROUND, E27






IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Acrylic

SOCKET INSIDE 11 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

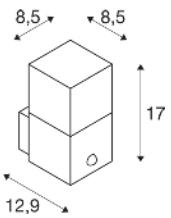
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1006178** | **70.00** |

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F

**Prod. no.** **1005303** **9.00 GBP**

## GRAFIT
WL, SQUARE, SENSOR, E27






IP44 IK02 IR

220-240 V ~50/60 Hz
Material: Aluminium/Acrylic

- PIR sensor, adjustable range 10-2000 lx and 8 s-8 min. Detection range between 6-10 m depending on the mounting height of the light

SOCKET INSIDE 11 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

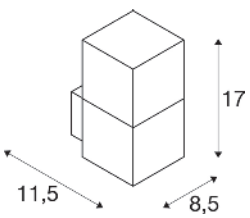
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1006183** | **79.00** |

E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F

**Prod. no.:** **1005302** **11.00 GBP**

## GRAFIT
WL, SQUARE, E27






IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Plastic

SOCKET INSIDE 11 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

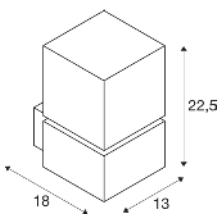
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **231205** | **70.00** |

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F

**Prod. no.:** **1005303** **9.00 GBP**

## SQUARE
WL, E27






IP44 IK02

220-240 V ~50/60 Hz
Material: Stainless Steel 304

SOCKET INSIDE 20 W

Base: 1xE27 | max. Ø: 7 cm | L: 13 cm

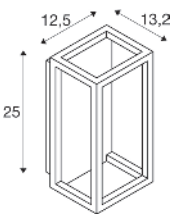
| Variant | Prod. no. | GBP |
|---|---|---|
| stainless steel | **1000336** | **193.00** |

E27 | 4 W | 280°
830 lm | 2700 K | EEC = A

**Prod. no.** **1008641** **7.00 GBP**

## QUADRULO
WL






IP55 IK04 30000 h L70B50 20

100-277 V ~50/60 Hz | 350 mA
Total wattage: 7.4 W
Material: Aluminium/Polyvinylchloride (PVC)

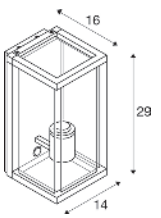
LED INSIDE CRI 80

| | | |
|---|---|---|
| **1007207** | 3000 K<br>280 lm | |
| **1005201** | 3000 K<br>270 lm | |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite/brown<br>280 lm | **1007207** | **155.00** |
| anthracite<br>270 lm | **1005201** | **142.00** |

## QUADRULO SENSOR
WL, E27






IP44 IK02 20 IR

220-240 V ~50/60 Hz
Material: Aluminium/Glass

- PIR sensor, detection range up to 8 m depending on the mounting height of the light

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 8 cm | L: 18 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | **1002402** | **147.00** |

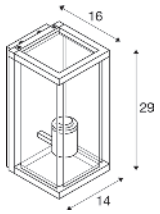
E27 | 8 W | 320°
700 lm | 2500 K | EEC = F

**Prod. no.** **1005265** **23.00 GBP**

Better value as a set at ks-light.co.uk

## QUADRULO
WL, E27






IP44 IK02 20

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 8 cm | L: 18 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002403** | **130.00** |

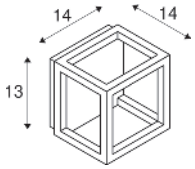
E27 | 8 W | 320°
800 lm | 2700 K | EEC = F

C,L

**Prod. no.** **1005268** **11.00 GBP**

## QUADRULO
CL






IP55 IK02 30000 h L70B50 20

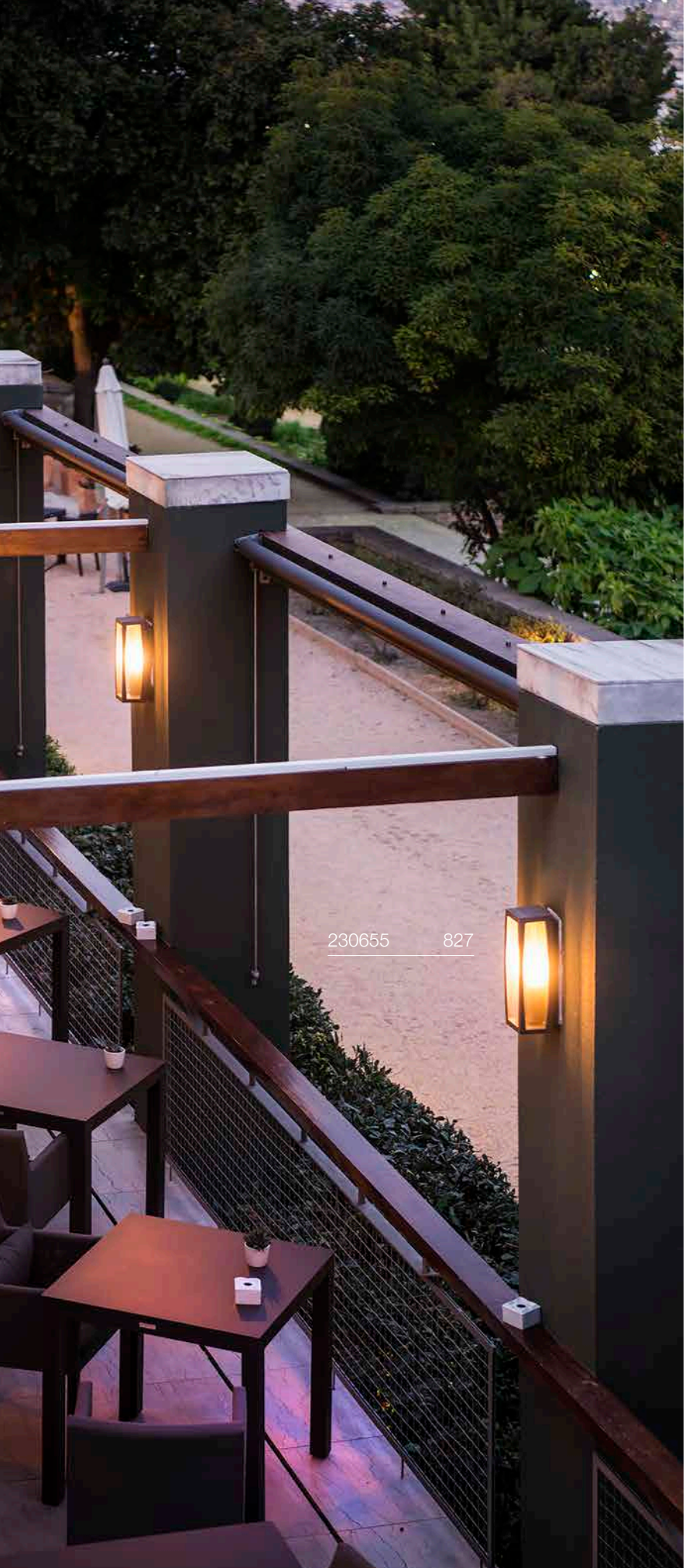
100-277 V ~50/60 Hz | 480 mA
Total wattage: 7.5 W
Material: Aluminium/Acrylic

LED INSIDE CRI 80

3000 K
230 lm

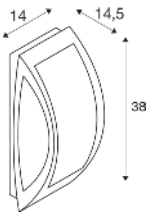
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1005202** | **142.00** |

Better value as a set at ks-light.co.uk




# MERIDIAN
WL, E27






IP54 IK03

220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

SOCKET INSIDE 25 W

Base: 1xE27 | max. Ø: 7 cm | L: 17.5 cm

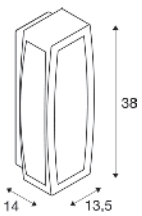
| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | **230445** | **69.00** |
| grey | **230444** | **69.00** |

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E

**Prod. no.** **1005289** **10.00 GBP**

## MERIDIAN BOX
WL, E27






IP54 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

SOCKET INSIDE 25 W

Base: 1xE27 | max. Ø: 7 cm | L: 17.5 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 230045 | 88.00 |
| grey | 230044 | 88.00 |

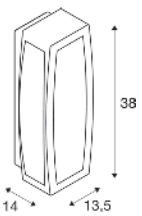
E27 | 14 W | 240°
1520 lm | 3000 K | EEC = E

C

**Prod. no. 1005307 11.00 GBP**

## MERIDIAN BOX
WL, E27, SENSOR






IP54 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

- The ambient brightness and operating time can be adjusted.

SOCKET INSIDE 25 W

Base: 1xE27 | max. Ø: 7 cm | L: 17.5 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 230085 | 142.00 |

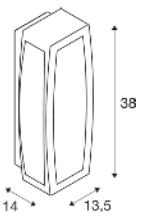
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E

C

**Prod. no. 1005289 10.00 GBP**

## MERIDIAN BOX
WL, E27






IP54 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

SOCKET INSIDE 25 W

Base: 1xE27 | max. Ø: 7 cm | L: 17.5 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 230655 | 96.00 |
| rust | 230657 | 96.00 |

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F

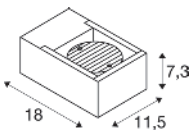
C,L

**Prod. no. 1005268 11.00 GBP**


1004748 829

# ESKINA FRAME
## WL






IP65 IK06 95° 320° 30000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- The light colour must be set prior to installation

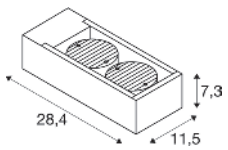
LED INSIDE CCT CRI 80

| | 3000 K | 4000 K |
|---|---|---|
| Direct | 1100 lm | 1200 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | 1004747 | 193.00 |

# ESKINA FRAME
## WL, DOUBLE






IP65 IK06 95° 320° 30000 h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: Aluminium

- The light colour must be set prior to installation

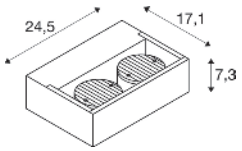
LED INSIDE CCT CRI 80

| | 3000 K | 4000 K |
|---|---|---|
| Spot 1 | 1100 lm | 1200 lm |
| Spot 2 | 1100 lm | 1200 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | 1004748 | 235.00 |

# ESKINA FRAME
## WL, DOUBLE






IP65 IK06 95° 320° 30000 h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: Aluminium

- The light colour must be set prior to installation

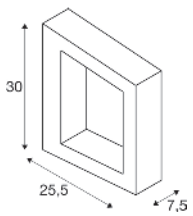
LED INSIDE CCT CRI 80

| | 3000 K | 4000 K |
|---|---|---|
| Spot 1 | 1100 lm | 1200 lm |
| Spot 2 | 1100 lm | 1200 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | 1006314 | 235.00 |

## BOOKAT
WL






IP65 IK05 30000h L70B50 20

100-277 V ~50/60 Hz | 700 mA
Total wattage: 15 W
Material: Aluminium

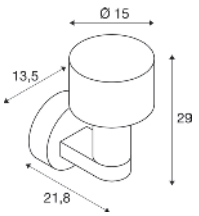
INSIDE CCT CRI 80

| 3000 K | 4000 K |
|---|---|
| 920 lm | 990 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1005443** | **173.00** |

## TAHA II
WL, PHASE






C,L IP65 IK02 50000h L80B20 120

220-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: Aluminium

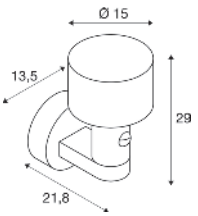
INSIDE CCT CRI 80

| 2200 K | 2700 K |
|---|---|
| 450 lm | 500 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1010195** | **169.00** |

## TAHA II
WL, SENSOR






IP54 IK02 50000h L80B20 120 IR

100-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: Aluminium

- Primary and replica functionality, option to control additional lights without a sensor

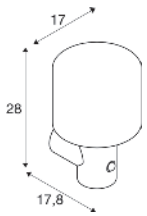
INSIDE CCT CRI 80

| 2200 K | 2700 K |
|---|---|
| 450 lm | 500 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1010196** | **203.00** |

## OVALISK SENSOR
WL









220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.6 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- PIR sensor, adjustable range 3-1000 lx and 8 s-12 min. Detection range up to 8 m depending on the mounting height of the light

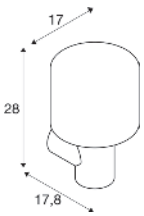



| 3000 K | 4000 K |
|---|---|
| 580 lm | 630 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1004679** | **258.00** |

## OVALISK
WL









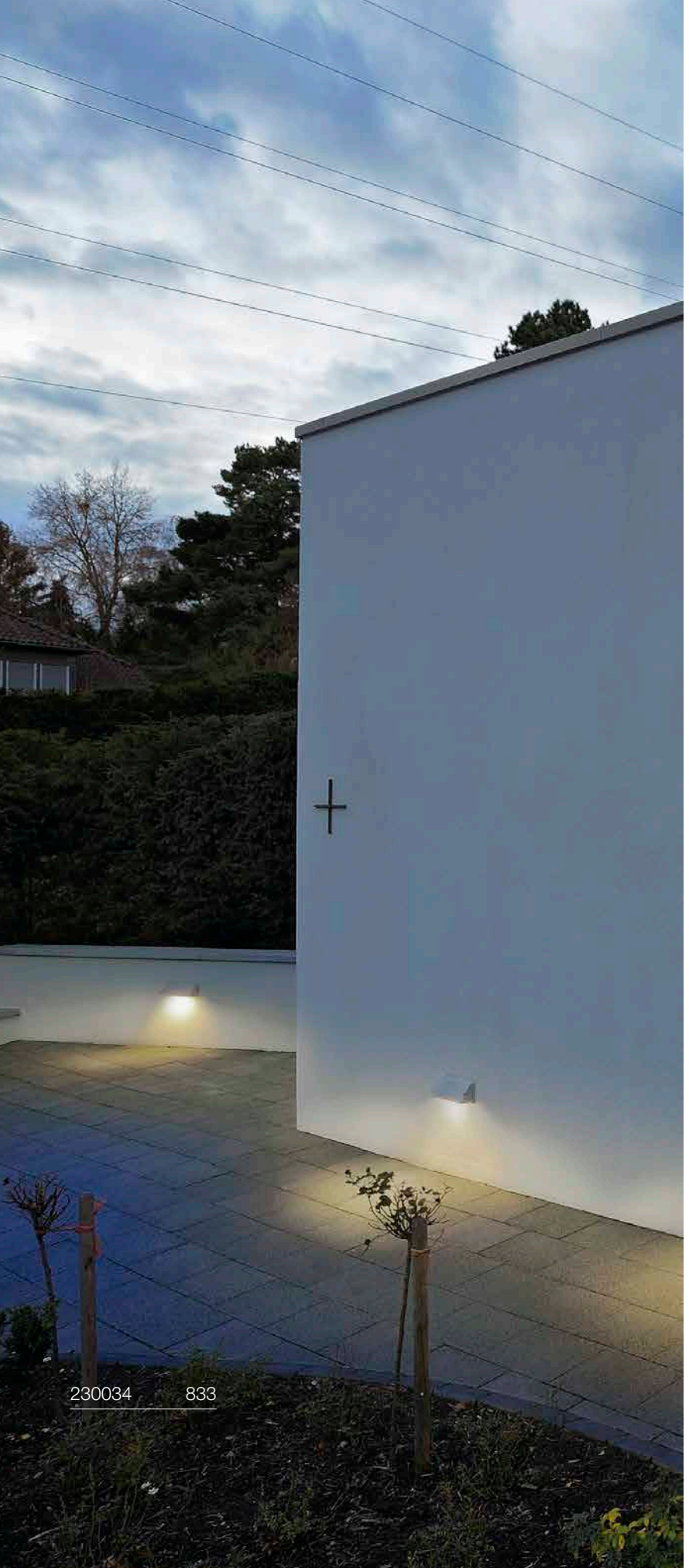
220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.2 W
Material: Aluminium/Glass

- The light colour must be set prior to installation




| 3000 K | 4000 K |
|---|---|
| 580 lm | 630 lm |

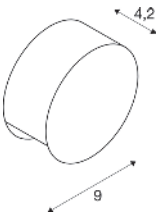
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1004678** | **241.00** |





# PEMA®
WL









220-240 V ~50/60 Hz
Total wattage: 3.8 W
Material: Aluminium

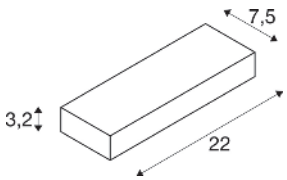



3000 K
190 lm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **231015** | **105.00** |
| ○ white | **231010** | **105.00** |
| ● grey | **231012** | **105.00** |

## PEMA®
WL






IP54 IK05 110° 30000 h L70B50

220-240 V ~50/60 Hz
Total wattage: 7.7 W
Material: Aluminium/Glass

- Protection rating IP44 only when mounted with light emission downwards

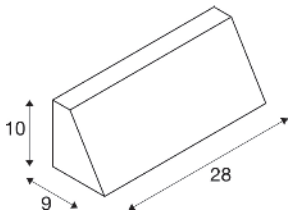
LED INSIDE CRI 80

| 3000 K |
|---|
| 640 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002069** | **113.00** |
| ○ white | **1002070** | **113.00** |

## PEMA®
WL






IP65 IK02 30000 h L70B50 10

100-277 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: Aluminium/Glass

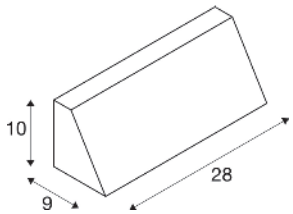
LED INSIDE CCT CRI 80

| 3000 K | 4000 K |
|---|---|
| 1340 lm | 1420 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1003453** | **126.00** |
| ● grey | **1003454** | **126.00** |

## PEMA®
WL, E27






IP65 20

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 15 W

| Base: 1xE27 | max. Ø: 4.5 cm | L: 21 cm |
|---|---|---|

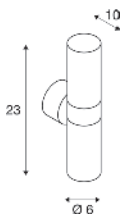
| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **230030** | **92.00** |
| ● grey | **230034** | **92.00** |

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E

**Prod. no.** **1005289** **10.00 GBP**

# ASTINA
WL, QPAR51






IP44

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 11 W

Base: 2xGU10 | L: 9 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | **228775** | **72.00** |
| white | **228771** | **72.00** |
| aluminium | **228776** | **76.00** |

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G

**Prod. no. 1005273 9.00 GBP**

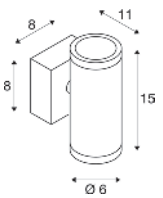
SMART

GU10 | 5 W | 100°
300 lm | 2000 K-6500 K | EEC = G

**Prod. no. 1012470 29.00 GBP**

# ASTINA STEEL
WL, QPAR51






IP44

220-240 V ~50/60 Hz
Material: Stainless Steel 304

SOCKET INSIDE 35 W

Base: 2xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| stainless steel | **233302** | **109.00** |

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G

**Prod. no. 1005273 9.00 GBP**

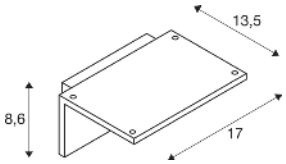
SMART

GU10 | 5 W | 100°
300 lm | 2000 K-6500 K | EEC = G

**Prod. no. 1012470 29.00 GBP**

## ANGOLUX SENSOR
WL






IP44 IK02 100° 25000h L80B50 20 IR

100-240 V ~50/60 Hz | 240 mA
Total wattage: 9.8 W
Material: Aluminium

- PIR sensor, adjustable range 10-2000 lx and 8 s-8 min. Detection range between 6-10 m depending on the mounting height of the light
- IP44 protection rating only when mounted with light emission downwards.

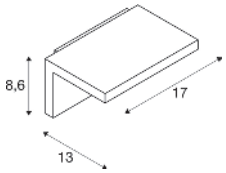
LED INSIDE CRI 80

| | 3000 K |
|---|---|
| | 750 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1001969** | **155.00** |
| ○ white | **1001970** | **155.00** |

## ANGOLUX
WL






IP44 IK02 120° 25000h L70B50

220-240 V ~50/60 Hz | 80 mA
Total wattage: 6.8 W
Material: Aluminium

- Protection rating IP44 only when mounted with light emission downwards

LED INSIDE CRI 80

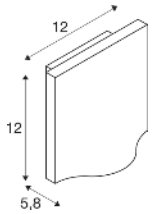
| | 3000 K |
|---|---|
| | 550 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **231355** | **138.00** |
| ○ white | **231351** | **138.00** |


1002505 837

## VILUA S
WL






IP54 IK02 100° 30000 h L70B50

100-277 V ~50/60 Hz | 700 mA
Total wattage: 9 W
Material: Aluminium/Glass

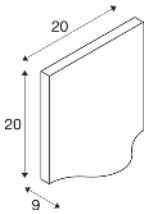
LED INSIDE CRI 80

| 3000 K |
|---|
| 405 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002503** | **138.00** |

## VILUA L
WL






IP54 IK02 100° 30000 h L70B50

100-277 V ~50/60 Hz | 350 mA
Total wattage: 17 W
Material: Aluminium/Glass

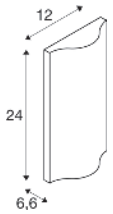
LED INSIDE CRI 80

| 3000 K |
|---|
| 940 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002504** | **172.00** |

## VILUA
WL, UP/DOWN






IP54 IK02 100° 30000 h L70B50

100-277 V ~50/60 Hz | 700 mA
Total wattage: 16 W
Material: Aluminium/Glass

LED INSIDE CRI 80

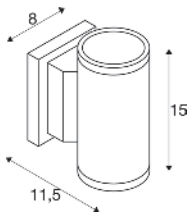
| | 3000 K |
|---|---|
| Up | 400 lm |
| Down | 400 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002505** | **172.00** |


233114 839

## MYRA UP/DOWN
WL, QPAR51






IP55 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 35 W

Base: 2xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **233115** | **88.00** |
| ● grey | **233114** | **88.00** |

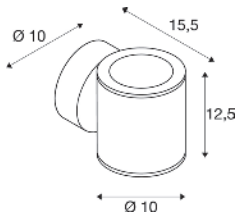
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

**Prod. no. 1005077 7.00 GBP**

| Product | Prod. no. | GBP |
|---|---|---|
| Surface-mounting frames | | |
| ● anthracite | **233215** | **20.00** |

## SITRA
WL, UP/DOWN, TCR-TSE






IP44

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 9 W

Base: 2xG53 | max. Ø: 7.5 cm | L: 3.5 cm

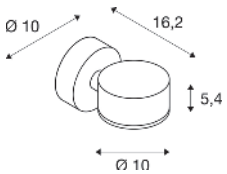
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **230365** | **85.00** |

GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G

**Prod. no. 1005272 10.00 GBP**

## SITRA
WL, TCR-TSE






IP44

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 9 W

Base: 1xG53 | max. Ø: 7.5 cm | L: 3.5 cm

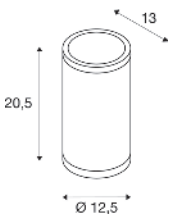
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **230355** | **59.00** |

GX53 | 6 W | 120°
490 lm | 3000 K | EEC = G

**Prod. no. 1005271 10.00 GBP**

## ROX
WL, UP/DOWN, QPAR111






IP44

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 50 W

Base: 2xGU10

| Variant | Prod. no. | GBP |
|---|---|---|
| aluminium | 1000334 | 168.00 |

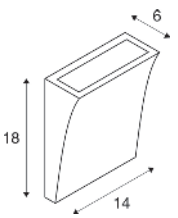
GU10 | 12 W | 55°
680 lm | 3000 K | EEC = G

C,L

**Prod. no. 1005298 73.00 GBP**

## DELWA
WL






IP44 IK02 100° 30000 h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 10 W
Material: Aluminium/Glass

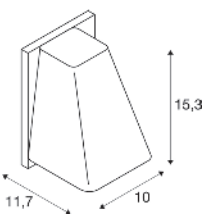
LED INSIDE CRI 80

3000 K
840 lm

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1000342 | 184.00 |
| white | 1000340 | 184.00 |

## WALLYX
WL, QPAR51






IP44 IK06

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 50 W

Base: 1xGU10 | L: 7.6 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 227195 | 105.00 |

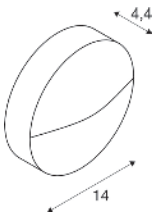
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

C,L

**Prod. no. 1005077 7.00 GBP**

## DOWNUNDER OUT
WL, ROUND






IP65 IK02 60° 30000 h L70B50

100-240 V ~50/60 Hz | 500 mA
Total wattage: 4.3 W
Material: Aluminium

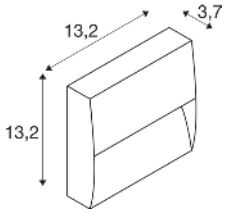
LED INSIDE CCT CRI 80

| 3000 K | 4000 K |
|---|---|
| 150 lm | 160 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002868** | **117.00** |

## DOWNUNDER OUT
WL, SQUARE






IP65 IK02 60° 30000 h L70B50

100-240 V ~50/60 Hz | 500 mA
Total wattage: 4.3 W
Material: Aluminium

LED INSIDE CCT CRI 80

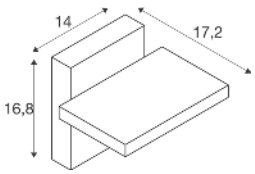
| 3000 K | 4000 K |
|---|---|
| 150 lm | 160 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002869** | **117.00** |


1002990 843

## ABRIDOR HYBRID
WL






IP65 IK07 90° 30000 h L80B50 80 IR

100-240 V ~50/60 Hz | 380 mA
Total wattage: 6.8 W
Material: Aluminium

- Solar and 230 V operation possible
- 3 different modes
- Battery charging via solar

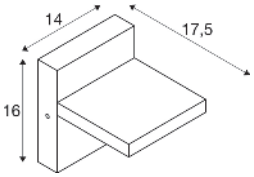
LED INSIDE CCT CRI 80

| 2200 K | 2700 K |
|---|---|
| 600 lm | 650 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1008542** | **172.00** |

## ABRIDOR
WL






IP55 IK03 100° 90° 30000 h L70B50

100-240 V ~50/60 Hz | 300 mA
Total wattage: 12 W
Material: Aluminium

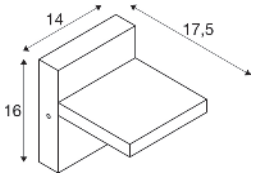
LED INSIDE CCT CRI 80

| 3000 K | 4000 K |
|---|---|
| 950 lm | 980 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002989** | **155.00** |

## ABRIDOR SENSOR
WL






IP55 IK03 100° 90° 30000 h L70B50 IR

100-240 V ~50/60 Hz | 300 mA
Total wattage: 12 W
Material: Aluminium

- PIR sensor, adjustable range 15-2000 lx and 5 s-10 min. Detection range between 6-9 m depending on the mounting height of the light

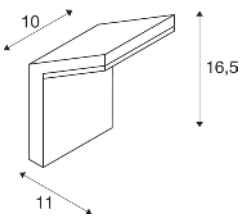
LED INSIDE CCT CRI 80

| 3000 K | 4000 K |
|---|---|
| 950 lm | 980 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002990** | **172.00** |

# ORDI
## WL







100-240 V ~50/60 Hz | 110 mA
Total wattage: 6 W | 8.5 W
Material: Aluminium

- Power Switch 70% (6 W) or 100% (8.5 W) for adjusting the intensity

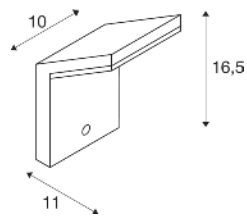



| | 2700 K | 3000 K |
|---|---|---|
| 6 W | 600 lm | 600 lm |
| 8,5 W | 850 lm | 850 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1011572 | 113.00 |

# ORDI
## WL, SENSOR







100-240 V ~50/60 Hz | 110 mA
Total wattage: 6 W | 8.5 W
Material: Aluminium

- Power Switch 70% (6 W) or 100% (8.5 W) for adjusting the intensity,
- Two different detection ranges: approx. 8 m or approx. 4 m
- Sensor with additional standby function 10%

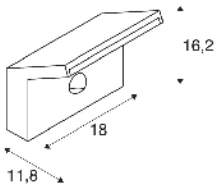



| | 2700 K | 3000 K |
|---|---|---|
| 6 W | 600 lm | 600 lm |
| 8,5 W | 850 lm | 850 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1011573 | 130.00 |

# ORDI II
## WL, SENSOR






IP54 IK07 50000h L80B20 10 IR

100-240 V ~50/60 Hz | 240 mA
Total wattage: 9.5 W
Material: Aluminium

- The light colour must be set prior to installation
- Primary and replica functionality
- PIR sensor, adjustable range 20-2000 lx and 8 s-8 min. Detection range between 8-9 m depending on the mounting height of the light

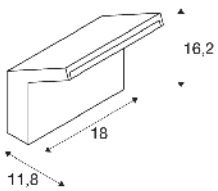
LED INSIDE CCT CRI 80

| | 2200 K | 3000 K |
|---|---|---|
| **1008724** | 750 lm | 900 lm |
| **1008723** | 700 lm | 850 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1008723** | **180.00** |
| ○ white | **1008724** | **180.00** |

# ORDI II
## WL, PHASE






C,L IP65 IK07 50000h L80B20

220-240 V ~50/60 Hz | 240 mA
Total wattage: 9.5 W
Material: Aluminium

- The light colour must be set prior to installation

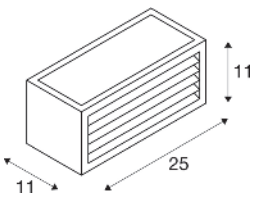
LED INSIDE CCT CRI 80

| | 2200 K | 3000 K |
|---|---|---|
| **1008722** | 750 lm | 900 lm |
| **1008721** | 700 lm | 850 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1008721** | **163.00** |
| ○ white | **1008722** | **163.00** |

## BOX-L
WL, E27






IP54

220-240 V ~50/60 Hz
Material: Aluminium/Acrylic

SOCKET INSIDE 18 W

Base: 1xE27 | max. Ø: 6 cm | L: 17.5 cm

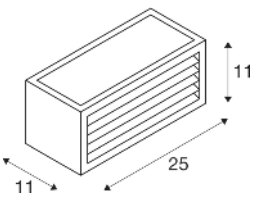
| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 232495 | 92.00 |
| white | 232491 | 92.00 |
| rust | 232497 | 92.00 |

E27 | 14 W | 240°
1520 lm | 3000 K | EEC = E

**Prod. no. 1005307 11.00 GBP**

## BOX-L
WL






IP54 IK05 30000 h L70B50

100-277 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: Aluminium/Acrylic

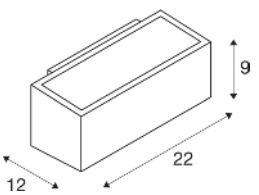
LED INSIDE CRI 80

3000 K
600 lm

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1002035 | 113.00 |

## BOX
WL, UP/DOWN, QT-DE12






IP44 IK03

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

SOCKET INSIDE 80 W

Base: 1xR7s 78 mm

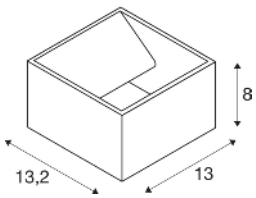
| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 232485 | 88.00 |

R7s 78mm | 9 W | 330°
1050 lm | 3000 K | EEC = E

**Prod. no. 1005287 21.00 GBP**

## LOGS
WL






IP65 IK04 40000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: Aluminium

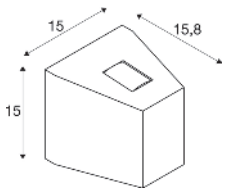
INSIDE CRI 80

| | 3000 K |
|---|---|
| **232101** | 800 lm |
| **232105** | 520 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite 520 lm | **232105** | **172.00** |
| ○ white 800 lm | **232101** | **172.00** |

## OUT-BEAM UP/ FLOOD DOWN
WL, UP/FLOOD DOWN






IP44 IK03 80° 25000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: Aluminium/Glass

- The 2° light effect is particularly suitable for contouring and structuring surfaces and building facades.

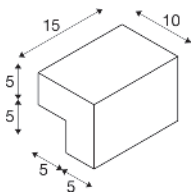
INSIDE CRI 80

| | 3000 K |
|---|---|
| Down | 690 lm |
| Beam | 50 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **229665** | **239.00** |
| ● grey | **229664** | **239.00** |

## L-LINE OUT
WL






IP65 IK02 30000 h L70B50 10

220-240 V ~50/60 Hz | 350 mA
Total wattage: 7 W
Material: Aluminium/Polycarbonate (PC)

- The light colour must be set prior to installation

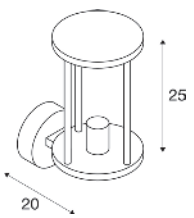
INSIDE CCT CRI 80

| 3000 K | 4000 K |
|---|---|
| 500 lm | 570 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1003539** | **121.00** |

## PHOTONIA
WL, E27






IP55 IK03 20

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 60 W

Base: 1xE27 | max. Ø: 9 cm | L: 15 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **232045** | **165.00** |

E27 | 8 W | 320°
700 lm | 2500 K | EEC = F

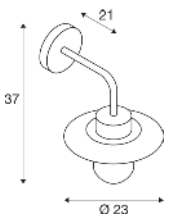
C,L

**Prod. no. 1005265 23.00 GBP**

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| ● anthracite | **1002853** | **7.00** |

## MOLAT
WL, E27






IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 60 W

Base: 1xE27 | max. Ø: 6.5 cm | L: 14.5 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1000820** | **85.00** |

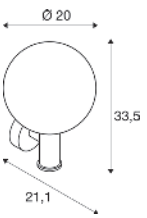
E27 | 8 W | 320°
800 lm | 2700 K | EEC = F

C

**Prod. no. 1005303 9.00 GBP**

## GLOO PURE
WL, E27






IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 23 W

Base: 1xE27 | max. Ø: 4.8 cm | L: 18 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002002** | **88.00** |

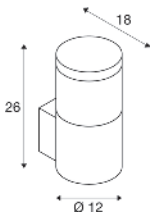
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E

C

**Prod. no. 1005289 10.00 GBP**

## F-POL
WL, E27






IP54 IK07

220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

SOCKET INSIDE 20 W

Base: 1xE27 | max. Ø: 5.1 cm | L: 14 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **231585** | **126.00** |

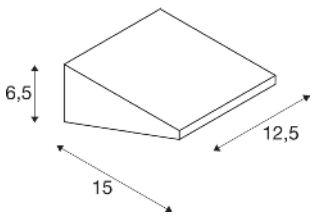
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E

C

**Prod. no. 1005289 10.00 GBP**

## IPERI
WL






IP44 IK02 25000 h L70B50

220-240 V ~50/60 Hz
Total wattage: 4.5 W
Material: Aluminium

- IP44 protection rating only when mounted with light emission downwards.

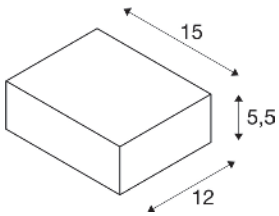
LED INSIDE CRI 80

4000 K
400 lm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **231315** | **113.00** |

## QUADRASYL
WL, TCR-TSE






IP44

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 11 W

Base: 1xG53 | max. Ø: 7.5 cm | L: 2.7 cm

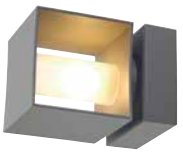
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **232285** | **56.00** |

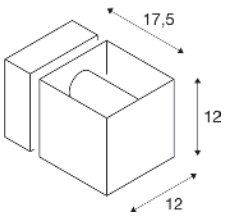
GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G

C,L

**Prod. no. 1005272 10.00 GBP**

## SQUARE TURN
WL, G9






IP44 360°

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 42 W

Base: 1xG69 | max. Ø: 3.5 cm | L: 8 cm

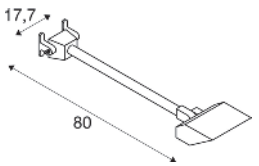
| Variant | Prod. no. | GBP |
|---|---|---|
| ● grey | **1000335** | **180.00** |

G9 | 4 W | 300°
400 lm | 3000 K | EEC = E

**Prod. no. 1005286 8.00 GBP**

## TODAY PRO
DISPLAY






IP65 IK02 140° 90° 50000 h L80B50 20

100-240 V ~50/60 Hz | 550 mA
Total wattage: 31 W
Material: Aluminium

LED INSIDE CRI 80

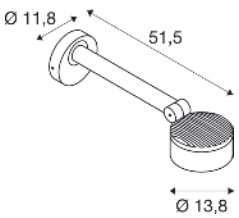
4000 K
3700 lm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● black | **1000880** | **203.00** |
| ○ white | **1000881** | **203.00** |

## ESKINA D
DISPLAY, PHASE

GERMAN DESIGN AWARD WINNER 2020






C IP65 IK02 95° 340° 105° 36000 h L70B50 20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 14.5 W
Material: Aluminium

• CCT switch on light head

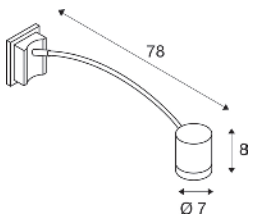
LED INSIDE CCT CRI 80

| 3000 K | 4000 K |
|---|---|
| 1000 lm | |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002905** | **235.00** |

## MYRA DISPLAY
WL, CURVED, QPAR51






IP55 IK02 340° 45°

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

SOCKET INSIDE 50 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **233135** | **155.00** |
| ● grey | **233134** | **155.00** |

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

C,L

**Prod. no. 1005077 7.00 GBP**

SMART

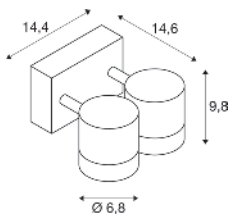
GU10 | 5 W | 100°
300 lm | 2000 K-6500 K | EEC = G

**Prod. no. 1012470 29.00 GBP**

| Product | Prod. no. | GBP |
|---|---|---|
| Surface-mounting frames | | |
| ● anthracite | **233215** | **20.00** |

## MYRA
WL, DOUBLE, QPAR51






IP55 IK02 340° 45° 20

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 50 W

Base: 2xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **233095** | **147.00** |

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

C,L

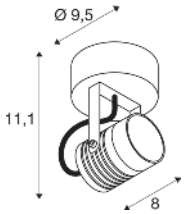
**Prod. no. 1005077 7.00 GBP**

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| ● anthracite | **1002853** | **7.00** |


1002867 853

# LED SPOT
SP






IP55 IK06 40° 330° 180° 30000h L80B50

100-240 V ~50/60 Hz | 240 mA
Total wattage: 6 W
Material: Aluminium/Glass

LED INSIDE CRI 80

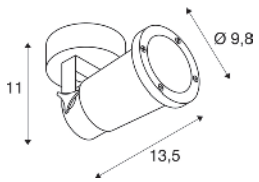
3000 K
400 lm

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 1004649 | 63.00 |
| rust | 1004957 | 63.00 |

Product | Prod. no. | GBP
NAUTILUS | Mounting plate
black | 1002884 | 5.00

# NAUTILUS
WL QPAR51






IP54 IK02 330° 180°

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

SOCKET INSIDE 11 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 8.3 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| black | 1002867 | 42.00 |

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

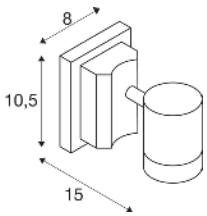
C,L

**Prod. no. 1005077 7.00 GBP**

Product | Prod. no. | GBP
NAUTILUS | Mounting plate
black | 1002884 | 5.00

# MYRA
CW, SINGLE, QPAR51






IP55 IK02 340° 45°

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 50 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| anthracite | 233105 | 77.00 |
| grey | 233104 | 77.00 |

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

C,L

**Prod. no. 1005077 7.00 GBP**

SMART

GU10 | 5 W | 100°
300 lm | 2000 K-6500 K | EEC = G

**Prod. no. 1012470 29.00 GBP**

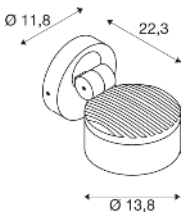
Product | Prod. no. | GBP
Surface-mounting frames
anthracite | 233215 | 20.00


1002904 855

# ESKINA SPOT SENSOR
CW, PHASE

GERMAN DESIGN AWARD WINNER 2020






IP54 IK02 95° 340° 105° 36 000 h L70B50 20 IR

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- Motion sensor in the wall rosette
- PIR sensor, adjustable range 0-100 lx and 8 s-12 min. Detection range up to 10 m depending on the mounting height of the light

LED INSIDE CCT CRI 80

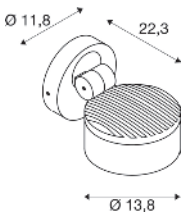
| 3000 K | 4000 K |
|---|---|
| 1200 lm | 1300 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002904** | **235.00** |

# ESKINA SPOT
CW, PHASE

GERMAN DESIGN AWARD WINNER 2020






C IP65 IK02 95° 340° 105° 36 000 h L70B50 20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 14.5 W
Material: Aluminium

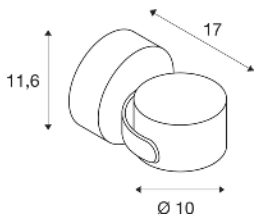
LED INSIDE CCT CRI 80

| 3000 K | 4000 K |
|---|---|
| 1200 lm | 1300 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1002903** | **218.00** |

## SITRA 360
CW, TCR-TSE






IP44 90° 90°

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 9 W

Base: 1xG53 | max. Ø: 7.5 cm | L: 3.5 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **231515** | **94.00** |

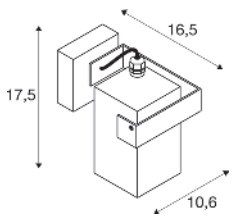
GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G

C,L

**Prod. no. 1005272 10.00 GBP**

## THEO BRACKET
CW






IP65 IK02 340° 70°

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 7 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1004653** | **65.00** |

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F

C,L

**Prod. no. 1005077 7.00 GBP**

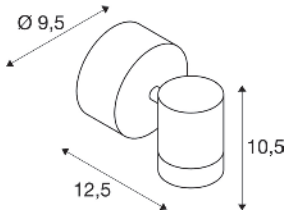
SMART

GU10 | 5 W | 100°
300 lm | 2000 K-6500 K | EEC = G

**Prod. no. 1012470 29.00 GBP**

## HELIA
### CW, SINGLE






IP65 IK04 35° 350° 90° 30 000 h L70B50 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.5 W
Material: Aluminium/Glass

LED INSIDE CRI 80

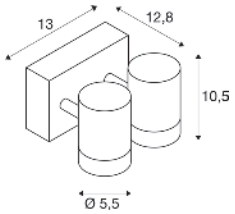
| 3000 K |
|---|
| 440 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **233245** | **151.00** |

| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| ● anthracite | **1002853** | **7.00** |

## HELIA
### CW, DOUBLE






IP65 IK04 35° 350° 90° 30 000 h L70B50 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 13 W
Material: Aluminium/Glass

LED INSIDE CRI 80

| 3000 K |
|---|
| 2 x 440lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **233255** | **268.00** |

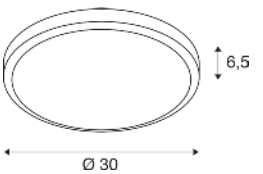
| Product | Prod. no. | GBP |
|---|---|---|
| Spacer | | |
| ● anthracite | **1002853** | **7.00** |



229971 859

# AINOS
CW









220-240 V ~50/60 Hz | 500 mA
Total wattage: 21 W
Material: Aluminium/Polycarbonate (PC)

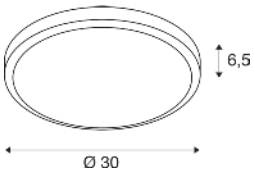



| 3000 K |
|---|
| 1430 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **229965** | **130.00** |
| ○ white | **229961** | **130.00** |

## AINOS
### CW, SENSOR






IP44 IK02 120° 30000 h L70B50 MR

220-240 V ~50/60 Hz | 500 mA
Total wattage: 22 W
Material: Aluminium/Polycarbonate (PC)

- Sensor in the light housing

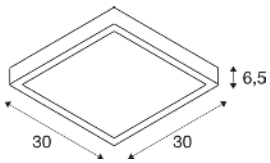
LED INSIDE CRI 80

| 3000 K |
|---|
| 1430 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **229975** | **172.00** |
| ○ white | **229971** | **172.00** |

## AINOS
### CW, SQUARE






IP65 IK02 120° 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 17 W
Material: Aluminium/Polycarbonate (PC)

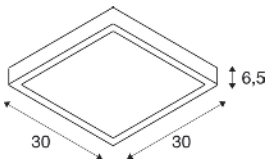
LED INSIDE CCT CRI 80

| 3000 K | 4000 K |
|---|---|
| 1300 lm | 1300 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1003450** | **142.00** |
| ○ white | **1003449** | **142.00** |

## AINOS
### CW, SENSOR, SQUARE






IP65 IK02 120° 30000 h L70B50 MR

220-240 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: Aluminium/Polycarbonate (PC)

- Sensor in the light housing

LED INSIDE CCT CRI 80

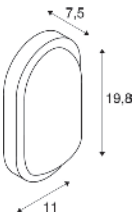
| 3000 K | 4000 K |
|---|---|
| 1300 lm | 1300 lm |

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **1003452** | **176.00** |
| ○ white | **1003451** | **176.00** |


229085 861

## TERANG 200
CW






IP44 IK03 120° 20000 h L70B50

220-240 V ~50/60 Hz
Total wattage: 11 W
Material: Aluminium/Polycarbonate (PC)

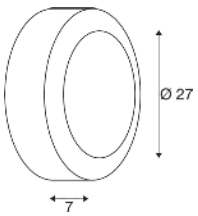
LED INSIDE CRI 80

3000 K
830 lm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **229935** | **68.00** |
| ○ white | **229931** | **68.00** |

## BULAN
CW, E14






IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 60 W

Base: 1xE14 | max. Ø: 4.8 cm | L: 13 cm

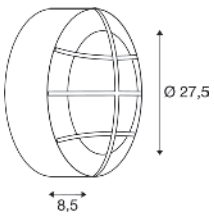
| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **229075** | **59.00** |
| ○ white | **229071** | **59.00** |
| ● grey | **229072** | **59.00** |

E14 | 4 W | 320°
350 lm | 2700 K | EEC = G

**Prod. no. 1005285 8.00 GBP**

## BULAN GRID
CW, E27






IP55 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

SOCKET INSIDE 25 W

Base: 2xE27 | max. Ø: 5.2 cm | L: 17.3 cm

| Variant | Prod. no. | GBP |
|---|---|---|
| ● anthracite | **229085** | **63.00** |
| ○ white | **229081** | **63.00** |

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E

**Prod. no. 1005289 10.00 GBP**

# SYMBOLS KEY

**Recommendations**
Displays accessories and recommended light bulbs for the chosen products

**Mix & Match**
Indicates products that can be combined

**Energy efficiency class**
"This light is suitable for bulbs with an energy efficiency rating of ..."

**Protection classes**
- Protection class I / Protective conductor
- Protection class II/ Protection by double or reinforced insulation
- Protection class III/ Protection by extra-low voltage

**Dimmable with:**
- **C** = Trailing-edge phase dimmer
- **L** = Leading-edge phase dimmer
- **Uni** = Universal dimmer
- **1–10 V**
- **Dali** = DALI bus system
- **Switch** = Switch/button or touch control on the light
- **Touch** = Simple, stepless operation; responds to touch

**IP protection rating:**
Indicates the suitability of electrical equipment for different environmental conditions.

**IK impact resistance rating:**
The IK impact resistance rating is a measure of the resistance of housings for electrical equipment to mechanical stress, especially impact stress.

**Half-diffusion angle:**
Describes the beam angle in degrees. The smaller the angle, the more concentrated the light will be.

**Rotation and pivoting capacity in degrees:**
- Rotation range
- Pivot range
- Gimballed

**Preservation of luminous flux:**
Describes the amount by which the luminous flux of an LED decreases during a specified period.

**Unified Glare Rating:**
The lower the UGR value, the lower the psychological glare.

**Pendant cable length**
in cm

**Cable length:**
Mains plugs, connectors and supply cables (with open cable end) in cm

**Through-wiring possible**

**Shape of the installation opening**

**Specification of the installation depth**

**Drive-over capability** of the product ensured

**Weight-bearing capacity** of the product up to the specified value in tonnes. Measurements based on installation in concrete.

**Sea-air resistant coating**

**Independent converter:**
Control equipment also for use outside of lights

**Short-circuit protected safety control equipment**

Light colour temperature in Kelvin (K)

Luminous flux in lumens (lm)

**Dark Sky**
Indicates that the light emits almost no light into the upper half-space (ULOR < 2 %). Reduces light pollution and ensures targeted, needs-based illumination of the usable area.

**Primary/Replica**
Indicates lights with integrated primary/replica function. A sensor light (primary) controls downstream lights (replica) via a switched phase, enabling simple, networked lighting control without additional bus or control systems.

**Connected lighting:**
Indicates smart products that use the following protocols:
- Zigbee®
- DALI
- Bluetooth

Allows the installation of electrical control equipment on materials whose flammability is not known.

**CCT switch:**
By means of an integrated CCT switch, the light colour can be changed from 2700 K, 3000 K, 4000 K to 6500 K during installation.

**Dim-to-warm:**
With dimmers, the light colour can be altered from cold white to warm white.

**Indicates lights with RGB+W and RGB**
(Red-Green-Blue + White and Red-Green-Blue)

**Indicates lights with motion sensors**
(Microwaves (MR) - Technology / Infrared / Radio)

Products with integrated LEDs

Products with light socket

## KS Licht – Your lighting wholesaler in Essen

Contact, customer service and information for customers
**BIG WHITE 2027**

**Directly linked to our product range, advice and project services:**

In the KS Multi Brand Business online shop, you will find the latest products, new releases and special offers, as well as information to support you with advice, quotations and project management:

- Online stock availability check
- Catalogues, browsable catalogues and product links
- Technical data, tender specifications, light distribution curves and LDT files
- Easily find and order spare parts
- View your individual terms and conditions, delivery and payment terms
- Relevant product recommendations, variants and alternative products
- Direct contact with our sales team

**Customer Information**

All prices are net, plus statutory VAT. The retail prices quoted are recommended retail prices. Upon publication of this catalogue, previous price lists cease to be valid.
Illustrations, colours, shapes, designs and technical specifications are for illustrative purposes only and are not binding. Subject to changes and errors.
Goods are generally dispatched ex works, carriage forward.
For orders with a net value of less than €70.00, a minimum order surcharge of €8.00 will be applied.

**Ordering & Delivery**

When placing orders, please always specify the item number, colour and quantity. This reduces the need for follow-up enquiries and speeds up processing.
Express and direct deliveries are available on request.
Custom-made items, components assembled to the customer's specifications and lamps are excluded from exchange.
Our General Terms and Conditions apply and are available at www.ks-germany.com/de/agb.

**Kontakt**

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**Pflichtangaben**

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Registergericht: Amtsgericht Essen · Handelsregister: HRB 12736 · Steuer-Nr.: 111/5708/2689 ·
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**Opening hours**
Monday – Thursday 08:00 – 16:30
Friday 08:00 – 15:00