BIG WHITE®
2027

SLV LIGHTING CATALOGUE



OUTDOOR RECESSED LIGHTS

OUTDOOR | RECESSED LIGHTS




CONCRETO | 865



ADI | 866




DOWNUNDER OUT | 867



BRICK MESH | 868

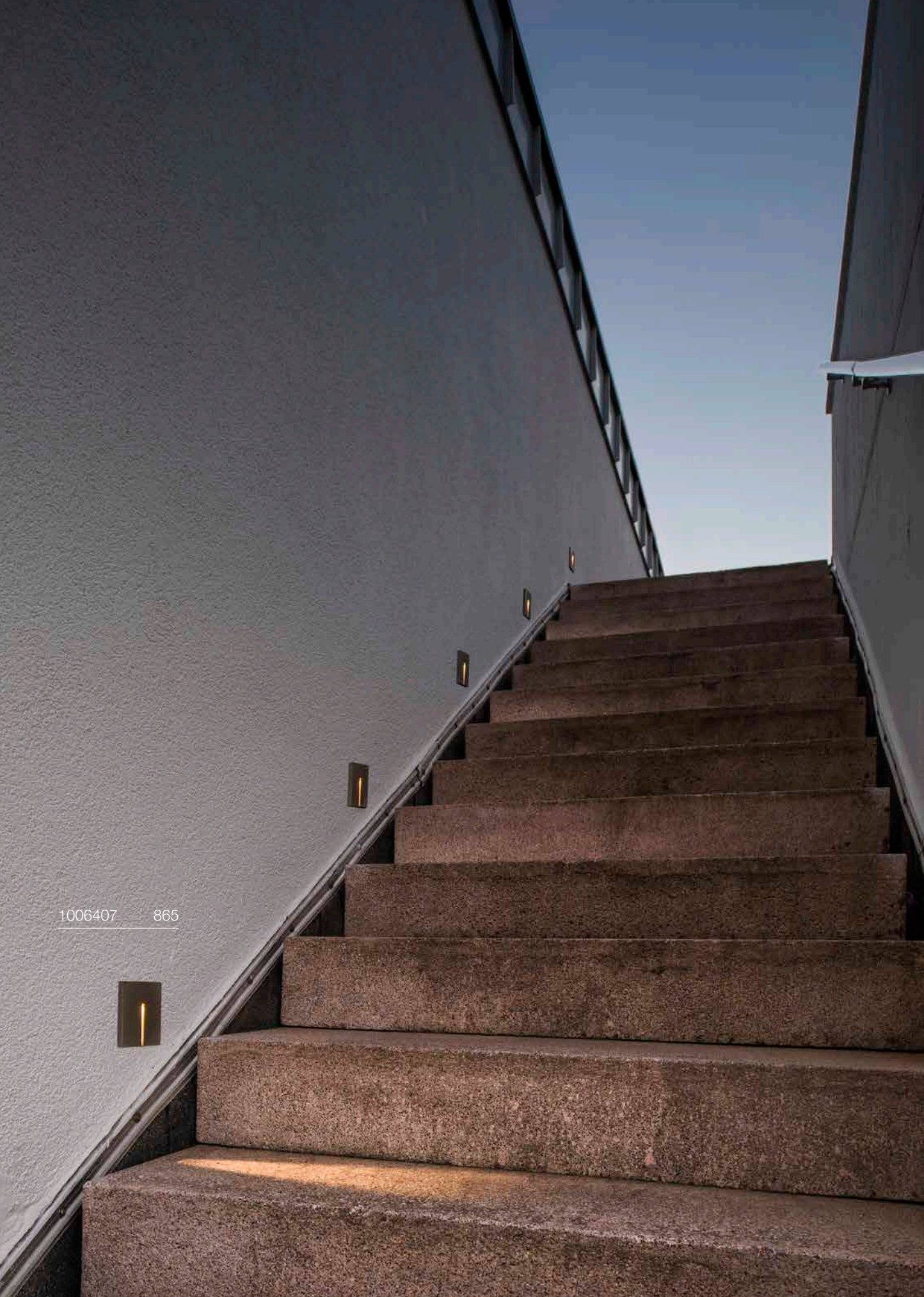



BRICK | 868



SOCKET

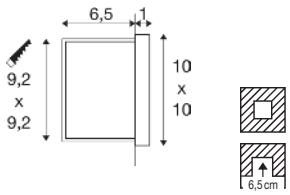
BRICK DOWNUNDER | 869



1006407 865

CONCRETO
EL, WING





IP65 IK03 120° 50000h L80B50

100-240 V ~50/60 Hz | 700 mA
Total wattage: 3.2 W
Material: concrete/aluminium

- Recessed fixing kit included

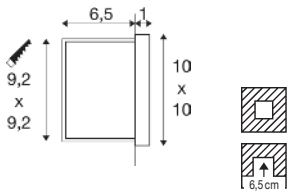
LED INSIDE CRI 80

3000 K
45 lm

Variant	Prod. no.	GBP
grey/black	**1006406**	**88.00**

CONCRETO
EL, CUT





IP65 IK03 15° 50000h L80B50

100-240 V ~50/60 Hz | 700 mA
Total wattage: 3.2 W
Material: concrete/aluminium

- Recessed fixing kit included

LED INSIDE CRI 80

3000 K
15 lm

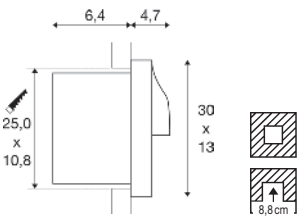
Variant	Prod. no.	GBP
grey/black	**1006407**	**88.00**



233625 867

ADI
EL





IP55 IK02 25000h L70B50

100-277 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: aluminium/polycarbonate (PC)

- Only fit the light with the light beam pointing downwards
- Recessed fixing kit must be ordered separately

LED INSIDE CRI 80

3000 K
940 lm

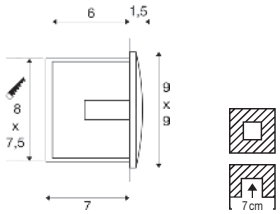
Variant	Prod. no.	GBP
● anthracite	**233635**	**226.00**

⊕

Product	Prod. no.	GBP
Recessed fixing kit		
● black	**233639**	**18.00**

DOWNUNDER OUT S
EL





IP55 IK02 25000 h L70B50

220-240 V ~50/60 Hz | 300 mA
Total wattage: 1.7 W
Material: aluminium/plastic

- Only fit the light with the light beam pointing downwards
- Recessed fixing kit included

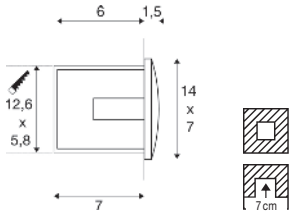
LED INSIDE CRI 80

233605	3000 K 25 lm
233601	3000 K 65 lm

Variant	Prod. no.	GBP
● anthracite	**233605**	**55.00**
○ white	**233601**	**55.00**

DOWNUNDER OUT M
EL





IP55 IK02 25000 h L70B50

220-240 V ~50/60 Hz | 300 mA
Total wattage: 4 W
Material: aluminium/plastic

- Only fit the light with the light beam pointing downwards
- Recessed fixing kit included

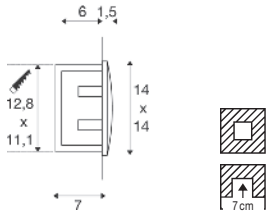
LED INSIDE CRI 80

233621	3000 K 155 lm
233625	3000 K 85 lm

Variant	Prod. no.	GBP
● anthracite	**233625**	**65.00**
○ white	**233621**	**65.00**

DOWNUNDER OUT L
EL





IP55 IK02 25000 h L70B50

220-240 V ~50/60 Hz | 300 mA
Total wattage: 4 W
Material: aluminium/plastic

- Only fit the light with the light beam pointing downwards
- Recessed fixing kit included

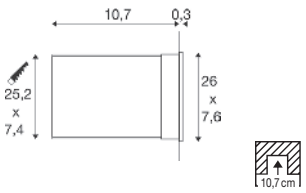
LED INSIDE CRI 80

	3000 K 85 lm

Variant	Prod. no.	GBP
● anthracite	**233615**	**77.00**

BRICK MESH
EL





IP65 IK08 50 000 h L80B50 64

220-240 V ~50/60 Hz | 500 mA
Total wattage: 5 W
Material: stainless steel 304

- Light does not need to be opened from the front for connection
- Recessed fixing kit with break-out openings of different sizes
- Recessed fixing kit included

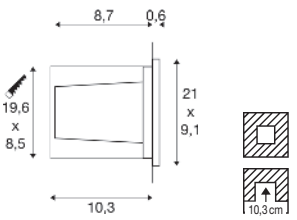
LED INSIDE CRI 80

3000 K
150 lm

Variant	Prod. no.	GBP
stainless steel	**1008481**	**207.00**

BRICK
EL, SYMMETRICAL





IP65 IK02 40° 25 000 h L70B50 20

220-240 V ~50/60 Hz | 144 mA
Total wattage: 9.5 W
Material: aluminium/stainless steel 316

- Recessed fixing kit included

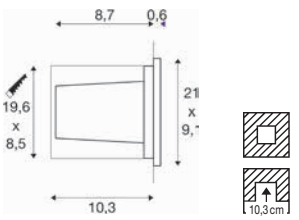
LED INSIDE CRI 80

3000 K
950 lm

Variant	Prod. no.	GBP
stainless steel	**233650**	**267.00**

BRICK
EL, ASYMMETRICAL





IP65 IK02 25 000 h L70B50 20

220-240 V ~50/60 Hz | 144 mA
Total wattage: 9.5 W
Material: aluminium/stainless steel 316

- Recessed fixing kit included

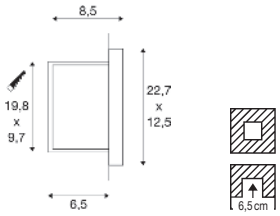
LED INSIDE CRI 80

3000 K
850 lm

Variant	Prod. no.	GBP
stainless steel	**233660**	**267.00**

BRICK DOWNUNDER
EL, E14





IP44 IK02 10

220-240 V ~50/60 Hz
Material: aluminium/glass

- No recessed fixing kit required

SOCKET INSIDE 40 W

Base: 1 × E14 | max. Ø: 4.3 cm | L: 12 cm

Variant	Prod. no.	GBP
grey	229062	36.00

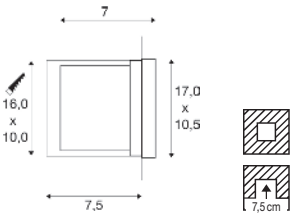
E14 | 4 W | 320°
380 lm | 2700 K | EEC = F

C,L

Prod. no.: 1005284 6.00 GBP

BRICK DOWNUNDER
EL





IP54 IK02 20 000 h L70B50

220-240 V ~50/60 Hz
Total wattage: 1.4 W
Material: aluminium/glass

- Recessed fixing kit included

LED INSIDE CRI 80

3000 K
30 lm

Variant	Prod. no.	GBP
grey	229702	59.00

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

KS Licht- und Elektrotechnik GmbH
Manderscheidtstraße 8 c
45141 Essen
Germany

Verkauf & Service
Tel.: +49 (0)201-89924-0
verkauf@ks-germany.com

Online
ks-light.co.uk
www.ks-germany.com

Pflichtangaben

KS Licht- und Elektrotechnik GmbH · Sitz der Gesellschaft: Essen · Geschäftsführer: Kai Becker
Registergericht: Amtsgericht Essen · Handelsregister: HRB 12736 · Steuer-Nr.: 111/5708/2689 ·
USt-IdNr.: DE190673411

KS Licht- und Elektrotechnik GmbH
Manderscheidtstraße 8 c
45141 Essen
Germany

Tel.: +49 (0)201-89924-0

B2B-Shop: **ks-light.co.uk**
Website: www.ks-germany.com
E-Mail: verkauf@ks-germany.com

Opening hours
Monday – Thursday 08:00 – 16:30
Friday 08:00 – 15:00