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Diall 6.1W Warm white LED Dimmable Utility Light bulb

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☒ Colours Downlighting LED driver 220-240V
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Total price **£13**

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Product details

Product information

Ideal for replacing an ordinary bulb and bringing a softer light.

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Specifications

Brand	Diall
Bulb type	MR16
Cap fitting	GU5.3
Colour rendering index (CRI)	80

kWh per 1000hr life	7kWh
Light colour	Warm white
Lumens	621lm
Model name/number	0875382733
Pack quantity	1
Power output	6.1W
Product diameter	45mm
Product length	50mm
Voltage	12V
Product code	5059340199375

Reviews & Ratings



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140 x 185M White
Lantern With Glas
Copper Handle

£9.75

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Home > Products > Outdoor Wall Lights



Compact 12v - Outdoor
Fixed Down Light - 316
Stainless Steel IP65 MR16

£102.00 Inc VAT

Quickfind: 118 • SKU: E4311L

✓ Hurry! Low stock - Please call the office

The Compact 316 Stainless Steel 12v Fixed down light uses a MR16 LED bulb not supplied. 5 year warranty. Height 103mm x Diameter 63mm. Back circular bracket 77mm diameter. Ideal for downlighting Pergolas and pillars.

Colour

Silver

-	1	+
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Full Description

Specifications

Instructions & Data Sheets

Product aftercare

Compact 12v - Black Powder Coated Aluminium IP65 MR16 - Fixed Down Light Wall Light

The E4311 Elipta Compact down light is a 12v wall or post-mount model for fixed down lighting and grazing. 12v models utilise MR16 LED lamps and 12v transformers. It has a flush lens which sheds water and dirt and is easy to clean. 5w LED lamps are ideal for threshold lighting over a door or patio lighting applications. The LED lamps provide a long life, low energy option for lighting a variety of areas such as patios.

The Black powder coated aluminium wall light is one of our most popular best selling stainless steel wall lights and one we have been selling for many years due to its popularity and sleek smooth matt black finish.

It provides a fantastic wash of light below and ideal for patio areas, Pergolas and pillars.

A various selection of LED lamps can be used to create the effect you require and can be used with the very latest LED lamps to help reduce maintenance costs and energy bills.

Installation

Screw back plate onto wall, post or Besa box. Seal wall fixing holes with silicon sealant. Wire to transformer with 1.5 mm² or 2.5mm² ground burial 2 core low voltage cable available in 50m or 25m packs.

Please ensure that you use a PART P, NIC EIC electrical contractor to install your exterior lighting.

All the products are sold and tested fit for purpose and the IP rating is set according to the design and purpose of the luminaire, more details on IP ratings can be found under design ideas section. The weakest point is generally the installation of the product where poor cable joints have been made which are not 100% water tight and will allow for water penetration. There are a number of waterproof

enclosures available on this site along with IP68 inline connectors and resin gel packs to fill the junction boxes to make a watertight enclosure. Copper grease should also be used on screws and nuts to stop them binding and ease removal at a later date when a lamp change is required it can also provide a watertight seal. Never use PVC cabling only use Rubber. PVC can lead to capillary action.

Lamp Colour (Kelvins)

The colour of a lamp is defined as a measurement called kelvins. A standard GLS light bulb in your house would be 2,700 kelvins which is in the warm colour spectrum and a lamp with 5,000 kelvins would be at the very cold white spectrum.

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