Dextra LIGHTING

ADUR & WORTHING
PLANNING SERVICES
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Opus LED

Opus LED - A new era of LED Floodlights

The Opus?LED?floodlight is the only luminaire within the Dextra Lighting LED range to use our high brightness linear module. The bare chip design of the HBLM has been tested to the same demanding standards as the rest of our range but is housed within a smaller footprint, more suited to floodlight applications. An LOR in excess of 90% with maximised luminaire lumens per circuit watt offer greater energy savings. Promotes further savings through reduced maintenance costs, allowing the user to simply "fit and forget" with no requirement for future lamp changes. This is particularly beneficial as led floodlights are often installed in hard to reach areas.

Applications

- Area Floodlighting & Car Parks
- Churches
- Building Facades
- Temperature range: -30°C to +25°C

Construction

- High quality die cast construction.
- Two tone powder coat finish.
- High grade OptiSpec reflector (view the Dextra Opti Range for further information).
- Fully gasketed IP65 protection.
- Compact design ensures low windage profile.
- Toughened glass cover.
- Maximum weight: 8.8kg.

Performance

- High brightness light module (HBLM).
- Efficient asymmetrical light distribution.
- LORs in excess of 90%.
- ECA compliant (specific variants only).

Control

- Quality European LED?module and driver.

Installation

- Angle set feature in mounting bracket.
- Allen key fixings, complete with access tool.

Accessories

- Optional light baffle for minimal light pollution.

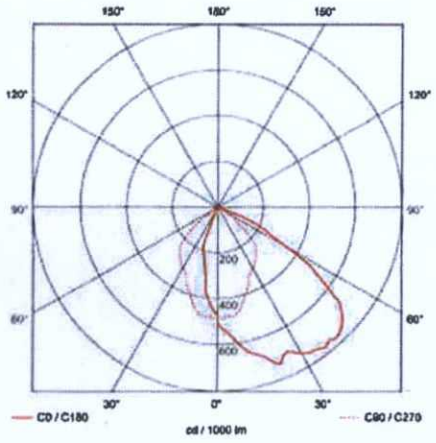
Images



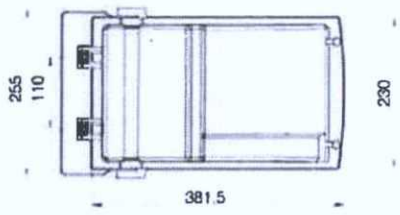


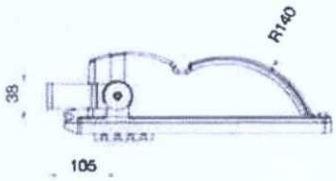


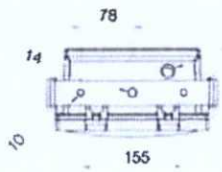
Technical

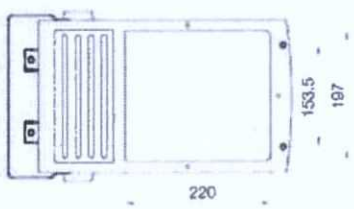


OPULD L30









Installation

- View product installation leaflet

Warranty

At Dextra we are proud of our commitment to providing the best possible support to our customers before, during and after your purchase. We will always provide our utmost support to you through every stage of the process. This will give you peace of mind that you are purchasing a

quality product from a reputable UK company with an enviable reputation for customer care with over 30 years of experience in the lighting industry.

Visit Extended Warranties page for further information.

How to order

Please ensure you read the Important Information section prior to placing an order
To order this product simply select the code from each section to build your desired product.
For example, if you require an Opus LED 3000 lumen, Colour 84 with light baffle the order code would look like this: **OPULDL30C84BF**

A

Code	Description
OPULD L30 C84	Opus LED Floodlight complete with 3000lm high brightness linear module (4000K)
OPULD L38 C75	Opus LED Floodlight complete with 3800lm high brightness linear module (5000K)

B

Code	Description
BF	Light Baffle*

*Baffles must be ordered with the luminaire; they cannot be retrofitted.

Related Blogs

Product Review – LED Flood Lighting

Tackle reduced daylight when winter strikes with bright outdoor LED lighting

East Elevation
Existing Building
Existing Basement
South Elevation
Existing Building
Existing Basement
North Elevation
Existing Building
Existing Basement