

# DXC-3

## LED Surface Mounted Spotlights

### Key Features

- High quality solid machined aluminium body
- Suitable for indoor and outdoor use
- Simple to install
- Energy saving LED solution
- Choice of LED colour and beam angle

### Lamp Colour Options

- |                         |                              |
|-------------------------|------------------------------|
| <b>CW</b> Cool White    | <b>R</b> Red                 |
| <b>NW</b> Neutral White | <b>G</b> Green               |
| <b>WW</b> Warm White    | <b>RB</b> Royal Blue         |
| <b>A</b> Amber          | <b>RGB</b> Colour Change RGB |

### Bezel Colour Options

SS - Satin silver

### Materials

- Body and bezel - anodised aluminium
- Fascia - toughened glass

### Lamp Options

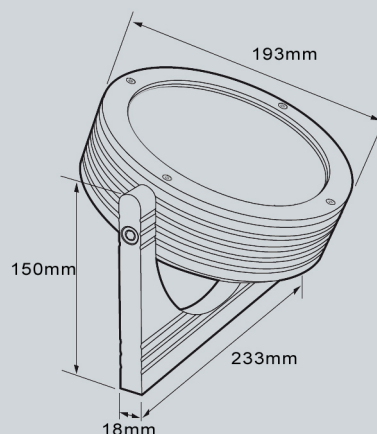
- 18 x 1W LED
- 36 x 1W LED

### Beam Angles



Floodlighting or highlighting a building feature or object to its full potential requires a light source with power, versatility and control. The Cooper Lighting DXC range capitalises on the compact size of the latest high power LED's, the pure colour source without the need of filters and advanced optical control lenses to provide a solution beyond the reach of conventional sources. The range offers a choice of body size relative to the power output and is easily mounted in any plane to work in conjunction with the most demanding of highlighting applications.

### Dimensions



### Weight

- 4.5kg

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### Installation

- Designed for floor, wall or ceiling mounting
- Suitable for indoor and outdoor use
- Adjustable side mount bolts for ease of positioning
- Fascia plate and lens retained by allen key screws
- 2.0m driver connection lead



### Power Input

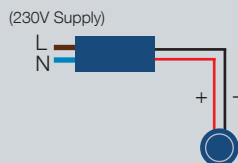
- 350mA

### Power Consumption

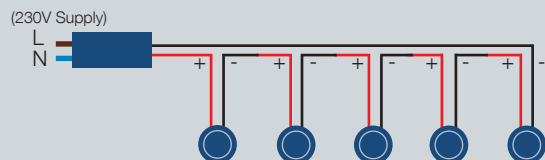
- 18 x LED = 23.4W
- 36 x LED = 46.8W

### Wiring Diagrams

#### Single fitting wired in series



#### Multiple fittings wired in series



### Recommended Drivers & Cables

- Driver/Colour change controller to be ordered separately
- Recommended fixed output driver for DXC1 and DXC2,
- Cat No. LS-PD312. Operates up to four 3 x 1W, two 6 x 1W or one 12 x 1W luminaire
- For colour change options, use driver Cat No. LS-I-DRIVE
- See driver datasheets for full driver specifications and alternatives

### Ordering Codes

