

DL5-A

Adjustable LED Downlight with MR11 Style Lamp

Key Features

- Energy saving LED solution, utilising a single high output LED
- Wide choice of LED colours and bezel finishes to suit a wide range of applications
- Quick and simple to install with simple spring clip retention
- Ideal for interior applications

Lamp Colour Options

- | | |
|-------------------------|----------------------|
| CW Cool White | R Red |
| NW Neutral White | G Green |
| WW Warm White | RB Royal Blue |
| A Amber | |
| C Cyan | |

Bezel Colour Options

- | | |
|---------------------|----------------------|
| AB - Antique brass | GM - Gun metal |
| BB - Brushed brass | PS - Polished steel |
| PB - Polished brass | PC - Polished chrome |
| W - White | SN - Satin nickel |
| MW - Matt white | MS - Matt silver |
| B - Black | SS - Satin silver |

Materials

- Body/Bezel: Aluminium

Lamp Options

- 1 x Luxeon K2 (based around MR11 lamp dimensions)

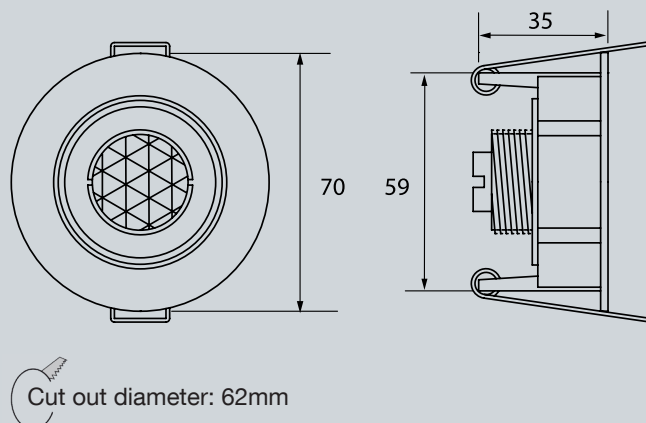
Beam Angles



The DL5-A adjustable luminaires are ideal where discreet fittings are required for general accent down lighting. These fittings are available in a variety of finishes, LED colours and beam angles to suit a multitude of design oriented applications.

The adjustable variants make DL5 ideal for depicting specific decorative features or displays.

Dimensions



Weight

- 0.09kg

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Installation

- Suitable for indoor applications only
- Recessed into mounting surface, retained with simple spring clips
- Cut out diameter required: 62mm
- 300mm driver connection lead supplied with 2-pole AMP connector



Power Input

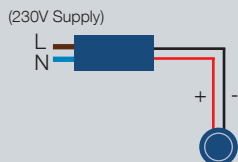
- 350mA

Power Consumption

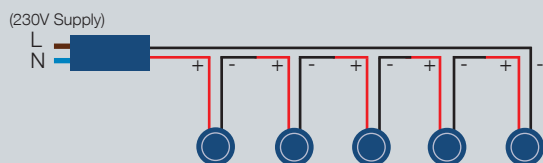
- 1.3 Watts

Wiring Diagrams

Single fitting wired in series



Multiple fittings wired in series



Recommended Drivers & Cables

- Driver to be ordered separately
- Recommended fixed output driver Cat No: LS-DPL110
- LS-DPL110 will drive up to 9 x 1W LED's, so can operate up to 9 of the DL5 luminaires wired in series
- See driver datasheets for full specifications and alternatives

Ordering Codes

