

# SL-1

## LED Surface Mounted Spotlights

### Key Features

- Energy saving LED solution, utilising three high output LEDs
- Wide choice of LED colours including the RGB colour change option
- Choice of 3 beam angles to suit a wide range of applications
- High quality stainless steel housing with IP65 rating
- Suitable for interior and exterior applications

### 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 |
| <b>C</b> Cyan           |                              |

### Bezel Colour Options

SS - Satin silver

### Materials

- Body - 316 stainless steel - self finish

### Lamp Options

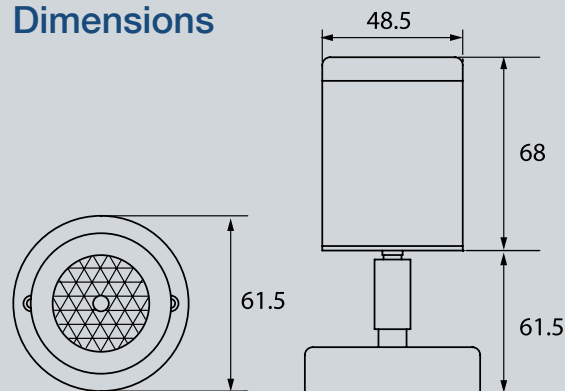
- 3 x K2 Luxeon LED

### Beam Angles



Manufactured from the highest grade stainless steel, the SL1 luminaire is a high quality wall light perfect for indoor or outdoor applications. It features angle adjustment of the head unit and is available in a range of LED colours and beam angles. Its stylish look affords it pride of place in any architectural application.

### Dimensions

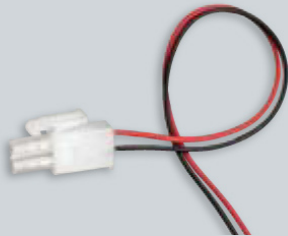


### Weight

- 0.75kg

### Installation

- Suitable for interior and exterior applications
- Simple surface mounting via circular back plate with rear cable entry
- Fixed colour versions are supplied fitted with 2m, 2-core lead with bare ends
- RGB colour change versions are supplied fitted with 2m CAT5
- lead fitted with an RJ45 connectors



### Power Input

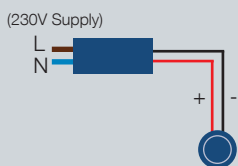
- 350mA

### Power Consumption

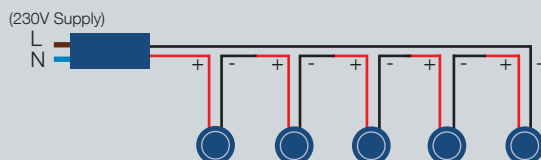
- 3.9

### 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-PD312
- LS-PD312 will drive between 3 and 12 x 1W LED's, so can operate up to 4 of the SL1 luminaires wired in series
- Recommended colour change driver Cat No LS-RGB27
- LS-RGDB27 will drive up to 27 x 1W LED's, so can operate up to 9 of the RGB SL1 luminaires
- See driver datasheets for full driver specifications and alternatives.

### Ordering Codes

