

# LED Lamps and LED Lampholders - Sealed to IP67

LED Lampholders can be supplied with or without LEDs

**Colours:** Red, Yellow Green and Blue LEDs.  
(High Intensity is standard. Option of extra super bright).

**Voltages:** LEDs are available for direct connection to 2.0/2.2V or 12Vdc.  
For other voltages contact sales.






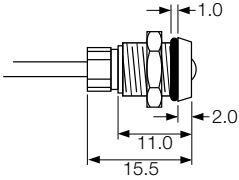
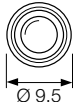





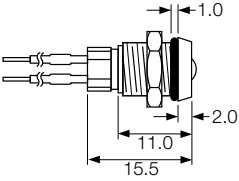
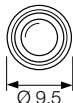





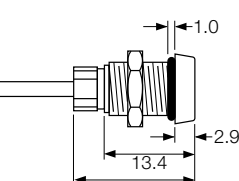



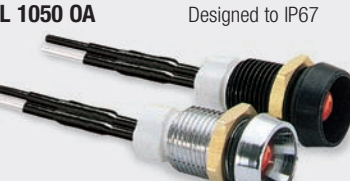



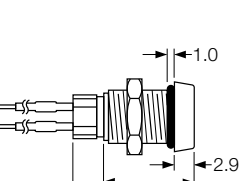

- ▶ IP67 front bezel sealing
- ▶ LED lampholders
- ▶ Supplied with or without LEDs
- ▶ Black or Chrome finish

**RoHS**

RoHS compliant

## To create a catalogue number:

Refer to the 2 columns below (terminal and type), then state: LED colour and voltage and body finish (Black or Chrome).

TERM	TYPE	PANEL & °C	DIMENSIONS (mm)
<b>W</b> LED fitted 	<b>(W) 1048 0A</b> Designed to IP67 	 8.0  5.5max  T85	 
<b>A</b> LED not fitted			
<b>L</b>  LED & Wires fitted	<b>L 1048 0A</b> Designed to IP67 	 8.0  5.5max  T85	 
<b>W</b> LED fitted 			
<b>A</b> LED not fitted	<b>(W) 1050 0A</b> Designed to IP67 	 8.0  7.0max  T85	 
<b>L</b>  LED & Wires fitted			
<b>W</b> LED fitted 	<b>L 1050 0A</b> Designed to IP67 	 8.0  7.0max  T85	 
<b>A</b> LED not fitted			

## Properties

### Sealing

O-ring sealing equivalent to IP67, of both the LED to bezel, and bezel to panel is available where shown.

### Polarity

The nylon base mouldings are polarity marked.

### Body Material and Finish

Chromed brass or Black oxide coated brass.

### Lampholders only

Items prefixed 'A' are supplied without LEDs.

### LED wires or PVC covered wire leads

125mm min length wires, 6.3mm standard strip.  
Alternative colours, length and strip available.