

LED Lamps and LED Lampholders - Designed to IP66

LED Lampholders can be supplied with or without lamps

Colours:

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

Voltages:






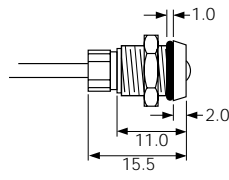
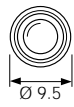





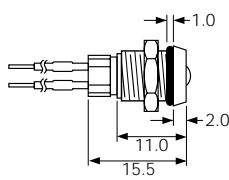
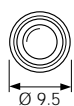





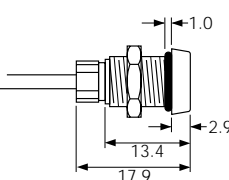






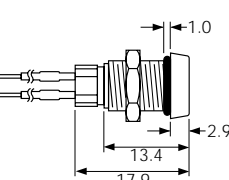

LEDs are available for direct connection to 2.0/2.2V. or 12Vdc
For other voltages contact the factory

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)	
W  LED fitted	(W) 1048 OA Designed to IP66  5mm LED	 8.0  5.5max  T85		
A LED not fitted				
L  LED & Wires fitted	L 1048 OA Designed to IP66  5mm LED	 8.0  5.5max  T85		
W  LED fitted	(W) 1050 OA Designed to IP66  5mm LED with focusing reflector	 8.0  7.0max  T85		
A LED not fitted				
L  LED & Wires fitted	L 1050 OA Designed to IP66  5mm LED with focusing reflector	 8.0  7.0max  T85		

Properties

Sealing

O-ring sealing equivalent to IP66, of both the LED to bezel, and bezel to panel is available where shown

LED wires or PVC covered wire leads

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

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