

Neon & LED Indicator Lights Sealed to IP52 and IP54

Colours and voltages:

Neon	Red, Amber, Green 120 or 230Vac 0.5W - please specify (Red base)
LED	Red, Amber, Green 28Vac/dc 1W (Green base)

Neon versions feature integral current limiting & ghost lighting resistors.
LED versions have rectifier diodes & resistors for direct connection to 28Vac/dc.

To order

Select a number from the "type" column, then state:

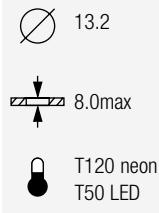
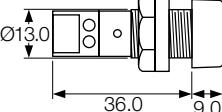
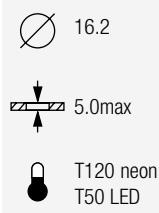
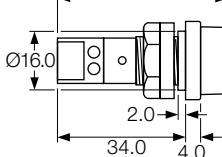
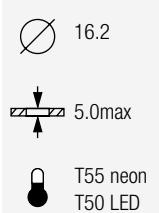
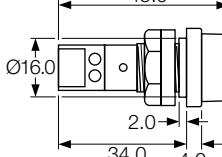
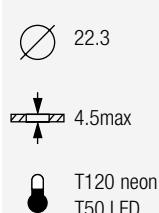
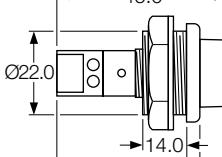
Lens colour, voltage and whether neon or LED. All versions have recessed screw terminals. IP52 is standard. A panel sealing washer is available for IP54.

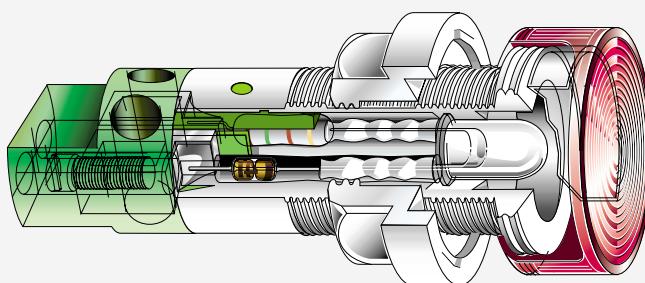
- IP52 and IP54 sealing
- Three bezel sizes: 18.0, 20.5 and 30.0 dia.
- Neon or LED indicator
- Black and satin chrome bezel or without bezel
- Recessed screw terminals



Approval shown for neon versions only

RoHS **RoHS compliant**

► TERM	► TYPE	► PANEL & °C	DIMENSIONS (mm)
Recessed Screw	3130 No bezel	 	 <p>Ø13.2 8.0max T120 neon T50 LED</p>  
Recessed Screw	3160 Black bezel	 	 <p>Ø16.2 5.0max T120 neon T50 LED</p>  
Recessed Screw	3161 Satin chrome style bezel	 	 <p>Ø16.2 5.0max T55 neon T50 LED</p>  
Recessed Screw	3221 Large black bezel	 	 <p>Ø22.3 4.5max T120 neon T50 LED</p>  



Select the version most suitable for your application from the 4 types shown.
Or call the factory for availability to your special requirements.