

Indicator Lights Neon, LED and Filament Lamp







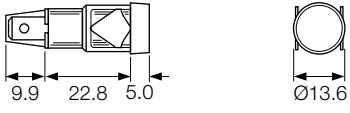















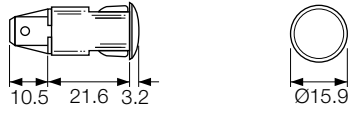















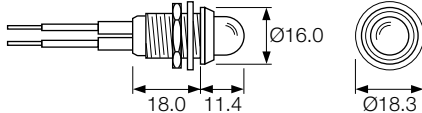














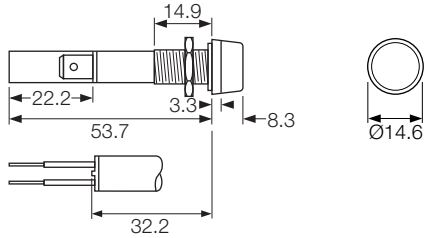















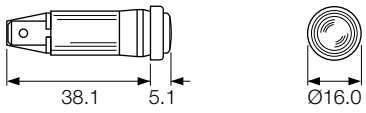














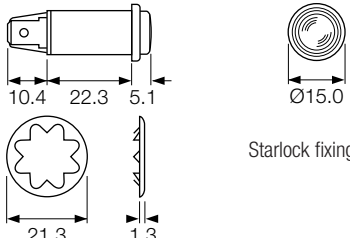








Colours and voltages:











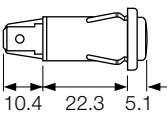
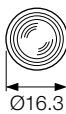












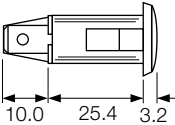









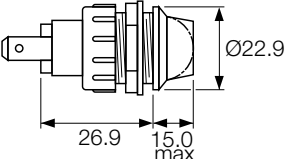

-  **Neon** Available with Red, Amber, Green or Clear lenses
100/130V (marked 110V), 200/250V (marked 230V)
-  **LED - DC** Red, Yellow, Green, Blue, White
2.0/2.2V Resistors for other voltages available.
-  **LED - AC** Red, Yellow, Green, Blue, White
110-230V ac operation.
-  **Filament lamp** Available with Red, Amber, Green, Clear or Blue lenses
6V, 12/14V, 24/28V.

- ▶ Neon, LED, mains LED or filament lamp
- ▶ Bezel sizes from 6.7 to 16.3mm diameter
- ▶ Red, amber, green and clear lenses
- ▶ Red, yellow, green, blue and white LEDs
- ▶ Wide choice of styles

To create a catalogue number:

Refer to the 2 columns below (terminal and type), then state: Lens colour, voltage and whether neon, LED or filament lamp

TERM	TYPE	PANEL & °C	ILLUM'N OPTIONS	APPROVAL	DIMENSIONS (mm)
L	(C) 2870 00 	 12.7		  	
K 2.8		 0.75-2.0			
H 4.8					
C 6.3			 page 6		
L	(C) 0589 00 	 12.7		  	
K 2.8		 0.8-1.5			
H 4.8					
C 6.3			 page 6		
L	L 0081 00 Chrome bezel 	 12.7		  	
		 9.5			
					
			 page 6		
L	(C) 0177 00 Chrome bezel 	 12.7		  	
K 2.8		 12.0max			
H 4.8					
C 6.3			 page 6		
L	(C) 0067 00 Chrome bezel 	 12.7		  	
K 2.8		 1.14max			
H 4.8					
C 6.3			 page 6		
L	(C) 0180AA 	 12.7		 	
C 6.3		 19.0max			
					
			 page 6		

TERM		TYPE	PANEL & °C	ILLUM'N OPTIONS	APPROVAL	DIMENSIONS (mm)	
L		(C) 0180BB Chrome bezel 	 13.5  0.9-1.14  page 6	  DC 	 	 10.4 22.3 5.1  Ø16.3	
L		(C) 0579 00 	 14.0  2.5max  page 6	  DC  AC 	  	 10.0 25.4 3.2  Ø15.9	
C 6.3		(C) 1092 	 19.0  4.0max  page 6	  AC		 26.9 15.0 max Ø22.9  Ø22.9	