

## 45 SERIES

- PRESSFIT NEON, LED & INCANDESCENT INDICATOR LIGHTS
- 5/16" DIA. MOUNTING HOLE
- WHITE NYLON HOUSING • 1/8" OR 3/16" TAB TERMINALS
- 2 TO 250 DESIGN VOLTS • FLUSH OR HI-HAT LENSES • VARIETY OF COLORS
- UL AND CSA RECOGNIZED • UL FILE E20356 • CSA FILE LR15284-17

### Overview

The 45 Series Indicators feature a wide variety of lens colors and bezel variations. 45 Series Indicators are designed with 1/8" tab terminals or 3/16" tab terminals. Indicators mount into a 5/16", (7.93mm) mounting hole with a recommended panel thickness of 0.020" minimum. A speed nut, part number **8700071688**, is supplied.

### Specifications

**Housing:** white nylon. A black housing is available.

**Lens:** polycarbonate.

**Bezel:** zinc plated brass. A black anodized bezel is available.

**Incandescent AC or DC voltage options:** 6, 14 and 28 volts.

**Neon AC or DC voltage options:** 125 and 250 volts.

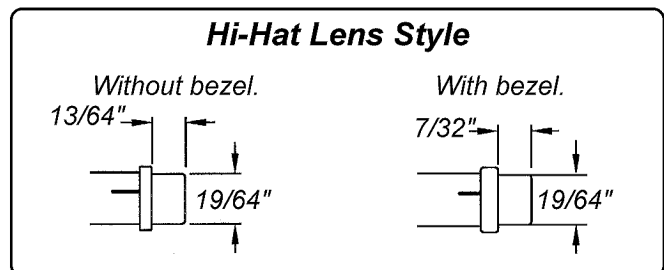
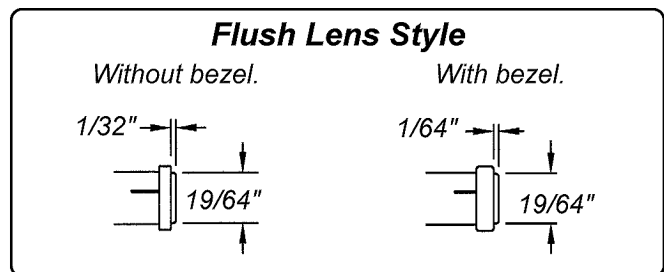
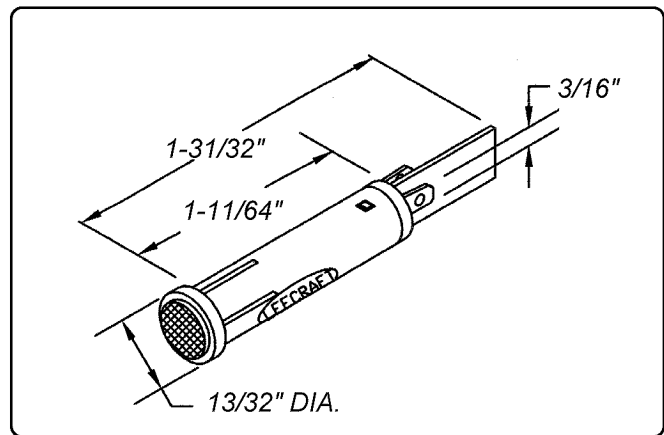
**Note:** high brightness green and blue neon lamps supplied in green and blue neon applications.

**LED DC voltage options:** 2, 6, 12, 24.

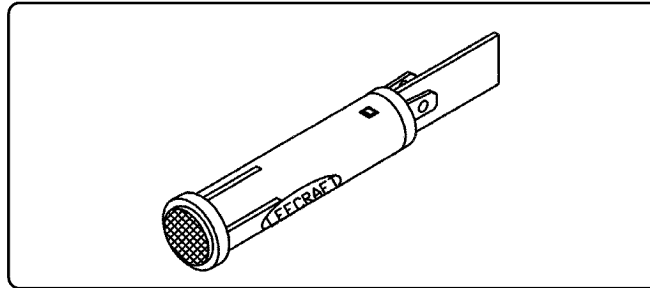
#### Terminals:

**1/8" Tabs:** brass, (0.125" width x 0.020" thick).

**3/16" Tabs:** brass, (0.187" width x 0.020" thick). For LED units, a tin plated terminal denotes the anode (+).



**L45 Series  
LED Indicator Lights  
Zinc Plated Bezel  
White Housing  
2 to 24 Design Volts  
PressFit Mounting**



**Hi-Hat Lens or  
Flush Lens  
Variety of  
Lens Colors  
3/16" Tab Terminals  
5/16" Mounting Hole**

Part Number With Hi-Hat Lens 3/16" Tab Terminals	Part Number With Flush Lens 3/16" Tab Terminals	Lens Color	DC Design Volts
L45RN-A2-2113	L45RN-A2-2313	Amber	2
L45RN-A6-2113	L45RN-A6-2313	Amber	6
L45RN-A12-2113	L45RN-A12-2313	Amber	12
L45RN-A24-2113	L45RN-A24-2313	Amber	24
L45RN-G2-2112	L45RN-G2-2312	Green	2
L45RN-G6-2112	L45RN-G6-2312	Green	6
L45RN-G12-2112	L45RN-G12-2312	Green	12
L45RN-G24-2112	L45RN-G24-2312	Green	24
L45RN-R2-2111	L45RN-R2-2311	Red	2
L45RN-R6-2111	L45RN-R6-2311	Red	6
L45RN-R12-2111	L45RN-R12-2311	Red	12
L45RN-R24-2111	L45RN-R24-2311	Red	24
L45RN-Y2-2116	L45RN-Y2-2316	Yellow	2
L45RN-Y6-2116	L45RN-Y6-2316	Yellow	6
L45RN-Y12-2116	L45RN-Y12-2316	Yellow	12
L45RN-Y24-2116	L45RN-Y24-2316	Yellow	24

**Polarity Determination - Tab Terminals:** One tab terminal is tin plated to denote anode (+); one tab terminal is unplated to designate the cathode (-).

