## Operators & Auxiliary Devices

## **Guarded LED Pilot Lights for Group B Applications**

Class I, Groups B, C & D Class II, Groups E, F & G NEMA 3, 4, 7 & 9

## **STANDARD FEATURES**

- Suitable for panel or surface mount applications. All candelabra base LED lights can be relamped from the front by removal of the lens cap.
- Made with 3/4" NPSM threads.
- All LED pilot lights have 8" flexible leads, other lengths on special order, or screw terminal.
- Add suffix T to P/N for screw terminal.
- · All lens caps are black anodized aluminum finish with colored glass lens.
- Maximum installation thickness: 1-13/6" on Long Barrel (Long Series), %" on Short Barrel (Short Series).

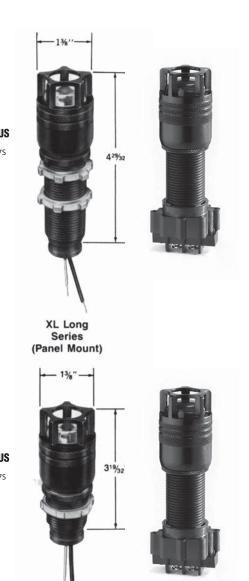
## LED Advantages:

- 10 Year/100,000 hour service life under normal ambient conditions.
- Up to 4x more energy efficient.
- Improved resistance to shock and vibration.
- LEDs operate significantly cooler than traditional lamps.
- · Ultra bright cluster LED's.

STANDARD SERIES			
Long Barrel Cat #	Short Barrel Cat #	Description	Weight (lbs.)
XLRL-GH	XLSRL-GH	Red	1/2
XLAL-GH	XLSAL-GH	Amber	1/2
XLGL-GH	XLSGL-GH	Green	1/2
XLWL-GH	XLSWL-GH	White	1/2
XLBL-GH	XLSBL-GH	Blue	1/2

<sup>\*</sup>Add suffix T to P/N for screw terminal (Example: XLRLT-GH)

120V dual polarity supplied as standard. 5,12,24,48,60 volts optional, consult factory.



XLS Short Series

(Surface Mount)

