

# INDICATOR LIGHTS

## Guarded Indicator Lights

### FEATURES

- Explosionproof indicator lights are suitable for long barrel or short barrel applications.
- Sealed construction and can be relamped from the front by removal of lens cap.
- Made with 3/4" NPSM threads.
- 8" flexible leads, other lengths on special order, or screw terminal (suffix T).
- All lens caps are black anodized aluminum finish.
- **Maximum installation thickness:** 1-11/16" on Long Series, 5/8" on Short Series.
- **Standard Series-**Equipped with candelabra base receptacles and 6 watt 120 volt 6S6 Clear 1500 hr. avg. lamps. Also available with 12 or 24 volt lamps. Specify voltage desired.
- **Slide Base Series-**Equipped with slide base receptacles and 120 volt 5000 hr. avg. lamps with slide base. Also available with 12 or 24 volt lamps. Specify voltage desired.

### STANDARD SERIES

Long Barrel Cat #	Short Barrel Cat #	Description	Weight (lbs.)
XLA-GH	XLSA-GH	Amber Lens	½
XLB-GH	XLSB-GH	Blue Lens	½
XLC-GH	XLSC-GH	Clear Lens	½
XLG-GH	XLSG-GH	Green Lens	½
XLR-GH	XLSR-GH	Red Lens	½
XLW-GH	XLSW-GH	White Lens	½

### SLIDE BASE SERIES

Long Barrel Cat #	Short Barrel Cat #	Description	Weight (lbs.)
XLAS-GH	XLSAS-GH	Amber Lens	½
XLBS-GH	XLSBS-GH	Blue Lens	½
XLCS-GH	XLSCS-GH	Clear Lens	½
XLGS-GH	XLSGS-GH	Green Lens	½
XLRS-GH	XLSRS-GH	Red Lens	½
XLWS-GH	XLSWS-GH	White Lens	½

\*Add suffix T to P/N for screw terminal (Example: XLAST-GH)

### REPLACEMENT CAP

Cat #	Description	Weight (lbs.)
XLA-GCH	Amber Lens	⅛
XLB-GCH	Blue Lens	⅛
XLC-GCH	Clear Lens	⅛
XLG-GCH	Green Lens	⅛
XLR-GCH	Red Lens	⅛
XLW-GCH	White Lens	⅛

### Certifications

Class I, Division 1, Groups C & D  
 Class II, Groups E, F & G  
 NEMA 3, 4, 7 & 9 / IP66



XL-GH



XL-GCH