

EXPLOSIONPROOF OPERATOR DEVICES

INDICATOR LIGHTS

Technical Data:

FEATURES:

- Explosionproof indicator lights are suitable for long 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
- 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 120V 6S6 clear 1500 hr. avg. lamps. Also available with 12 or 24 V lamps. Specify voltage desired.
- SLIDE BASE SERIES- Equipped with slide base receptacles and 120 volt 5000 hr. avg. lamps with side base. Also available with 12 or 24 volt lamps. Specify voltage desired.

Guarded Indicator Lights

STANDARD SERIES

Long Barrel Cat#	Short Barrel Cat#	Description	Weight (lbs.)
XLA-GH	XLSA-GH	Amber Lens	1/2
XLB-GH	XLSEB-GH	Blue Lens	1/2
XLC-GH	XLSC-GH	Clear Lens	1/2
XLG-GH	XLSEB-GH	Green Lens	1/2
XLR-GH	XLSEB-GH	Red Lens	1/2
XLW-GH	XLSEB-GH	White Lens	1/2

SLIDE BASE SERIES

Long Barrel Cat#	Short Barrel Cat#	Description	Weight (lbs.)
XLAS-GH	XLSEB-GH	Amber Lens	1/2
XLBS-GH	XLSEB-GH	Blue Lens	1/2
XLCS-GH	XLSEB-GH	Clear Lens	1/2
XLGS-GH	XLSEB-GH	Green Lens	1/2
XLRS-GH	XLSEB-GH	Red Lens	1/2
XLWS-GH	XLSEB-GH	White Lens	1/2

REPLACEMENT CAP

Cat #	Description	Weight (lbs.)
XLA-GCH	Amber Lens	1/8
XLB-GCH	Blue Lens	1/8
XLC-GCH	Clear Lens	1/8
XLG-GCH	Green Lens	1/8
XLR-GCH	Red Lens	1/8
XLW-GCH	White Lens	1/8



XL _ -GH



XL _ -GCH

CERTIFICATIONS

Class 1, Groups C & D

Class 2, Groups E, F, & G

NEMA 3, 4, 7, & 9/ IP66

