



FXCS-2B30RL-GL-MI - FXCS Series, Seal-XM, Iron Dead-End Double 120V Pilot Light Control Station, Red/Green Lens w/ Nameplates, Hub Size 3/4"

By Killark
Catalog # [FXCS-2B30RL-GL-MI](#)

FXCS Series - Seal-XM - Iron Dead-End Double 120V Pilot Light Control Station- Factory Sealed - Red Lens And Green Lens With Nameplates To Bespecified - Hub Size 3/4 Inch

Features

- Incorporates Factory Sealed Universal contact blocks and GOB3 LED pilot light devices.
- External sealing fittings typically not required, reducing installation time and cost.
- No seal plate between the electrical device and back box allows direct wiring to contact terminals.
- NEMA 3 weatherproof.
- Grounding boss supplied in the splice box.
- Sold as a complete unit.
- Standard finish is a gray epoxy powder baked on for ultimate corrosion resistance.
- More wiring room in back box.

Application

SEAL-XM Series is used to prevent the igniting of external hazardous atmospheres by the enclosed arcing devices in such areas as: hazardous locations due to the presence of flammable gases or vapors, combustible dusts or easily ignitable fibers or flyings

Specifications

Hazardous Rating(s)	• Class I, Divisions 1 & 2, Groups C, D • Class I, Zones 1 & 2, Groups IIB, IIA • Class II, Divisions 1 & 2, Groups E, F, G • Class III, Divisions 1 & 2
EU RoHS Indicator	Contact Manufacturer
Nema Rating	3



CSA File Number	LR11714, 2493125
Buy America(n) Qualified	Contact Manufacturer

Configuration

Back Box Type	FXB
Hub Pattern	Dead-End

Current

Amperage Rating	0.01 A
Frequency Rating	50/60 Hz

Dimensions

Depth	4.59 in
Hub Size	3/4"

General

Type	Factory Sealed
Series	FXCS Seal-XM Series
UPC	783936001968
Color	Red-Green

Logistics

Factory Sealed	Factory Sealed
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Operational

Actuator	Double Pilot Light
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Product Assets

[Catalog \[English\]](#)
[Installation Manual \[English\]](#)