



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

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

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

Features

-
-
-
-
-
-
-
-

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

General

Actuator	Double Pilot Light
Ambient Temp. Range	UL: -25 to 40 °C, CSA: -50 to 40 °C, IEC: -20 to 40 °C
Back Box Type	FXB
Catalog Number	FXCS-2B30RL-GL-MB
Color	Red-Green
EU RoHS Indicator	Contact Manufacturer
Hub Pattern	Dead-End
Series	Seal-XM
Type	Factory Sealed
UPC	783936001944

Dimensions

Depth	4.59
-------	------



Hub Size	3/4"
----------	------

Electrical Ratings

Amperage Rating	0.01 A
Frequency Rating	50/60 Hz

Certifications And Compliance

CSA File Number	LR11714, 2493125
Hazardous Rating(s)	• Class I, Divisions 1 & 2, Groups B, C, D • Class I, Zones 1 & 2, Groups IIB, IIA • Class II, Divisions 1 & 2, Groups E, F, G • Class III, Divisions 1 & 2
Nema Rating	3

Logistics

Factory Sealed	Factory Sealed
----------------	----------------

Product Assets

- [Certifications - FXCS Series Factory Sealed Control Stations CSA Certification](#)
- [Certifications - FXCS & XCS Series Auxiliary Devices UL Certification](#)
- [Customer Notices - Prop 65 Notice](#)
- [Installation Manuals - FXCS Seal-XM IOM K1390](#)
- [Specifications - FXCS-2B30RL-GL-MB Specification Sheet French](#)
- [Specifications - FXCS2B30RLGLMB Specification Sheet English](#)
- [Specifications - FXCS Series Factory Sealed Cover Assemblies Specification Sheet](#)