



XCS Series - Feed-Thru Double 120V Pilot Light Control Station- Red Lens And Green Lens With Nameplates To Be Specified - Hub Size3/4Inch

By Killark
Catalog # [XCS-5B30RL-GL](#)

XCS Series - Aluminum Feed-Thru Double 120V Pilot Light Control Station- Red Lens And Green Lens With Nameplates To Be Specified - Hub Size3/4Inch

Features

- Copper free cast aluminum alloy.
- Ground flange joint between bolted cover and box provide required flame path.
- Push button, selector switches and pilot light operator bodies are copper-free aluminum.
- Operating shaft in both push buttons and selector switches are stainless steel.

Application

Hazardous locations due to the presence of flammable gases or vapors, combustible dusts, or easily ignitable fiber or flyings. Installations at petroleum refineries, chemical and petrochemical plants, and other processing or storage facilities where simil

Specifications

UL File Number	E53360
Buy America(n) Qualified	Contact Manufacturer
CSA File Number	LR11714
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
Configuration	
Back Box Type	SWB
Current	
Frequency Rating	50/60 Hz
Amperage Rating	0.025 A
Dimensions	
Gross Weight with Packaging	15.5
Depth	4-11/32 in
General	
Color	Red-Green
UPC	783936891170
Type	Aluminum Box And Cover With Two Pilot Lights
Series	XCS Series
Operational	
Actuator	Double Pilot Light
Product Assets	
Catalog [English]	