



XCS Series Control Station Cover- Cover with Device - Momentary Contact Two Mini Red-Green Push Buttons And Red Pilot Light

By Killark
Catalog # [XCS-0A15](#)

XCS Series- Cover with Device - Momentary Contact Two Mini Red-Green Push Buttons And Red Pilot Light

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 simi

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
Conductor	
Number Of Poles	2
Configuration	
Back Box Type	SWB
Current	



Frequency Rating	50/60 Hz
Amperage Rating	10 A
Contact Rating	• NEMA A600 - 7200 VA (make), 720 VA (break), 10A cont. @ 600V AC (thermal) • NEMA Q300 - 69 VA (make & break), 2.5A cont. @ 250V DC (thermal).

Dimensions

Height	4 in
Width	5.875 in
Length	7.875 in
Gross Weight with Packaging	1.37
Depth	2-3/32 in
Dimensions	7.875 in x 5.875 in x 4 in

General

Color	Green-Red P.B., Red Light
UPC	783936890043
Type	Aluminum Cover With Pilot Light And Two Mini Push Buttons
Material	Copper-free aluminum
Series	XCS Series

Operational

Operating Cycles	10,000 operations
Actuator	Momentary Pushbutton
Action	SP (per circuit)

Product Assets

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