



XSX-13 - XSX Series, AL Dead-End Single Gang 3-Pole, 3-Phase Manual Motor Starting Switch Unit - Without Overload Protection - Hub Size 1/2 Inch

By Killark
Catalog # XSX-13

XSX Series - Aluminum Dead-End Single Gang 3-Pole, 3-Phase Manual Motor Starting Switch Unit - Without Overload Protection - Hub Size 1/2 Inch

Features

- XSX Series (without overload protection) are ideally suited for across the-line applications where a positive disconnect means is required.
- Enclosures are cast copper-free aluminum alloy.
- Operating shaft is stainless steel.
- Multiple gang assemblies available in combination with pilot lights, pushbuttons and switches on request.
- Ground flange joint between bolted cover and box provide required flame path.
- Provisions for padlocking switch in either "ON" or "OFF" position is standard.

Application

Provides manual starting and stopping of small AC or DC motors. Motor running protection when overload heaters are used. XSX Series (without overload protection) is ideally suited for across-the-line applications where a positive disconnect means is requi

Specifications

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



EU RoHS Indicator

Current

Power Factor	0.9
Frequency Rating	60 Hz
Voltage Rating	600 V

Dimensions

Gross Weight with Packaging	2.4
-----------------------------	-----

General

UPC	783936933436
Type	Aluminum Manual Motor Starting Switch Without Overload Protection
Material	Copper-free aluminum
Series	XSX Series

Operational

Horsepower - Maximum	10
----------------------	----

Product Assets

[Catalog \[English\]](#)
[Catalog Page \[English\]](#)

- Class II, Divisions 1 & 2, Groups E, F, G
 - Class III, Divisions 1 & 2
- Contact Manufacturer