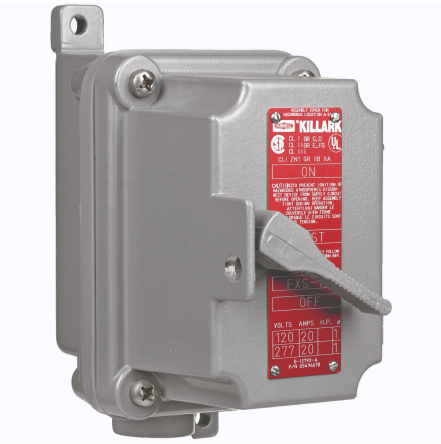
KILLARK®

# FXSX22 - FXSX Series, AL Dead-End Single Gang 2-Pole, Single Phase Manual Motor Starting Switch Unit, w/o Overload Protection, Hub Size 3/4"




By Killark
Catalog # FXSX22

FXSX Series - Aluminum Dead-End Single Gang 2-Pole, Single Phase Manual Motor Starting Switch Unit - Without Overload Protection - Hub Size 3/4Inch

## Features

- FXSX Series (without overload protection) are ideally suited for across the-line applications where a positive disconnect means is required.
- Factory Sealed so no external seals are required.
- Type 3 (raintight) rated.
- 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. FXSX Series (without overload protection) is ideally suited for across-the-line applications where a positive disconnect means is requ

## Specifications

| | |
|---|---|
| Nema Rating | 3 |
| UL File Number | E53360 / E12379 |
| Buy America(n) Qualified | Contact Manufacturer |
| CSA File Number | LR11714 |
| Hazardous Rating(s) | • Class I, Divisions 1 & 2, Groups C, D<br>• Class I, Zones 1 & 2, Groups IIB, IIA<br>• Class II, Divisions 1 & 2, Groups E, F, G<br>• Class III, Divisions 1 & 2 |

## Current

| | |
|---|---|
| Frequency Rating | 60 Hz |
| Voltage Rating | 600 V |

## Dimensions

| | |
|---|---|
| Gross Weight with Packaging | 4.4 |

## General

| | |
|---|---|
| Product Family | Motor Starters |
| UPC | 783936198033 |
| Type | Aluminum Manual Motor Starting Switch Without Overload Protection |
| Material | Aluminum, Copper Free (less than 4/10 of 1%) |
| Series | FXSX Series |

## Operational

| | |
|---|---|
| Horsepower - Maximum | 3 |

## Product Assets

Catalog [English]
Catalog Page [English]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