KILLARK

FXCS Series Spring Returned 2-Position Keyed Selector Switch Cover With Device - Factory Sealed 1NO/1NC Contact- Keyed Alike

By Killark Catalog # FXCS-0K2L3F22A

FXCS Series - Aluminum Spring Returned 2-Position Keyed Selector Switch Cover With Device - Factory Sealed 1NO/1NC Contact- Keyed Alike.

Features

- Eliminates external sealing requirements.
- Lower installation cost.
- NEMA 3 weatherproof.
- · Color coded wiring with more wiring space for easier field installation.
- Stainless steel captive screws for cover assembly.
- Lockout accessory available must be factory installed.
- Ground boss for grounding in the splicebox.
- Device bodies and covers are copper-free cast aluminum alloy.
- Push button, selector switches and pilot light bodies are copper-free aluminum.
- Operating shaft in both push buttons and selector switches are stainless steel.

General

Action Actuator	Momentary 2 Position Key Selector Switch
Application Back Box Type Catalog Number Color	FXB FXCS-0K2L3F22A Black
	Noir
EU RoHS Indicator Material Number Of Poles Series Type UPC	Contact Manufacturer Copper-free aluminum 1 FXCS 783936039343



*Representative Image

Dimensions

Dimensions	6.63 in x 6 in x 4.38 in
Gross Weight with Packaging	3.5
Height	4.38 in
Length	6.63 in
Weight	3.5 lb
Width	6 in

Electrical Ratings

Amperage Rating	10 A
Frequency Rating	50/60 Hz

Certifications And Compliance

CSA File Number Hazardous Rating(s)

LR11714. LR11712 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 3

E53360, E12379

Nema Rating UL File Number

Logistics

Carton Quantity 5 Factory Sealed Factory Sealed

Product Assets

Certifications - FXCS & XCS Series Auxiliary Devices UL Certification Certifications - FXB, FXCS, & FXS Series Control Stations UL Certification Certifications - FXCS Series Factory Sealed Control Stations CSA Certification Customer Notices - Prop 65 Notice Installation Manuals - FXCS IOM K0889 French Installation Manuals - FXCS IOM K0889



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