KILLARK[®]

FXS Series - Dead-End Ground Fault Interrupter Unit - Factory Sealed -Hub Size 1/2 Inch -20A/120Vac/60Hz - 4-6 Miliamp Trip Setting

By Killark Catalog # FXS-GFI-1020

FXS Series - Aluminum Dead-End Ground Fault Interrupter Unit -Factory Sealed - Hub Size 1/2 Inch - 20A/120Vac/60Hz - 4-6 Miliamp Trip Setting.

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 Ambient Temp. Range

Application Back Box Type Catalog Number Color

EU RoHS Indicator Material

Number Of Poles Series Type UPC Push buttons Gound Fault Interupter UL: -25 to 40 °C, CSA: -50 to 40 °C, IEC: -20 to 40 °C

FXB FXS-GFI-1020 Gray Gris Contact Manufacturer Aluminum, Copper Free (less than 4/10 of 1%) 2

FXS-GFI

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*Representative Image

Dimensions

Depth	5-1/8
Gross Weight with Packaging	5

Electrical Ratings

Amperage Rating	20 A
Frequency Rating	50/60 Hz

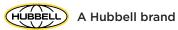
Certifications And Compliance

CSA File Number Hazardous Rating(s) 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, E10501

UL File Number Product Assets

Nema Rating

Catalogs - Killark Catalog Customer Notices - Prop 65 Notice



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