KILLARK®

GFCS30301 - GFCS Series, AL Feed-Thru 1-Pole Ground Fault Control Station, 30 Milliamp Trip, 30A Breaker, 120VAC, Hub Size 1"

By Killark Catalog # GFCS30301

GFCS Series - Aluminum Feed-Thru 1-Pole Ground Fault Control Station -Factory Sealed - 30 Milliamp Trip - 30A Breaker -120VAC - Hub Size 1Inch NPT.



Features

- Factory Sealed Ground Fault Chamber (Assemblies in Group B areas must be sealed within 6" of enclosure. Other area classification do not require the use of seals).
- 1" NPT top and bottom conduit openings.
- External Push-to-Test Button and Pilot Light for monitoring.
- ON-OFF_TEST-Reset External Handle can be locked in ON-OFF positions.
- 5ma Ground Fault Circuit Breaker for People Protection.
- 30ma Ground Fault Circuit Breaker for Equipment Protection and heat tracing circuits.
- Electrical Rating 120VAC (single pole), 120/240VAC (two pole), 10,000AIC.

General

Action SF

Actuator Miniature Circuit Breaker

Operator with Reset

Application

Catalog Number GFCS30301

Color Gray

Gris

EU RoHS Indicator Contact Manufacturer

Enclosure Type Bolted

Finish Type Polyester époxy revêtu de

poudre

Indicator(s) Type Pilot Light

Material Aluminum, Copper Free (less

than 4/10 of 1%)

Mounting Type

Number Of Poles 1

Operating Temperature Celcius 40 Degree

Max

Reset Type Pushbutton on MCB Handle

Series GFCS

Туре

UPC 783936112701

Dimensions

Depth 8.5
Gross Weight with Packaging 13
Height 7.875 in
Weight 13 lb
Width 7.375 in

Electrical Ratings

Amperage Rating 30 A
Frequency Rating 60 Hz
Primary Voltage 120 VAC
Sensitivity 30mA

Conductor Related

Number Of Wires

Certifications And Compliance

CSA File Number LR061895-2

Hazardous Rating(s) Class I, Divisions 1 & 2, Groups

B, C, D

Class I, Zones 1 & 2, Groups

IIB+H2, IIA

Class II, Divisions 1 & 2, Groups

E, F, G

Class III, Divisions 1 & 2 3, 7(B, C, D), 9(E, F, G)

UL File Number E83969

Logistics

Nema Rating

Factory Sealed Factory Sealed

Product Assets

Customer Notices - Prop 65 Notice

Installation Manuals - KIL_GFCS Series GFCI Receptacle

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