

Circuit Guard® Extra Heavy Duty
Sensing Module GFCI with Manual
Reset, 50A Max, 120V AC, Black

By Hubbell Wiring Device-Kellems
Catalog # [GFSM120M](#)



Power Protection Product, GFCI Circuit Breaker Sensing Modules, Industrial, Manual Set, 120V AC, GFCI Circuit Breakers, 4-6 mA Trip Level, Black.

Features

- Must be used with GSMCB GFCI Sensing Module Circuit Breaker
- Functions interdependently with a magnetic branch circuit breaker
- Monitors the electrical circuit by use of an external differential current transformer
- No direct load is present at the module

Application

Heavy Duty Industrial Commercial

General

Auxiliary Contacts	None
Catalog Number	GFSM120M
EU RoHS Indicator	No
Enclosure Type	Yes
Environmental Conditions	NEMA 4X
Frame	Standard
Item Type	Manual Set Sensing Module
Material	Composite
Operating Temperature	Max Continuous- 75 Degrees C, Minimum- -40 Without Impact
Series	Extra Heavy Duty
Type	Manual Reset
UPC	783585692029

Dimensions

Height	2.4 in
Length	4.9 in

Electrical Ratings

Connectivity	Terminal Screws
Frequency Rating	60 Hz
Interrupt Rating	10,000 A
Load Rating	80% of Full Rating Continuous A
Trip Type	.025 Seconds
Voltage Rating	120 VAC
Voltage Rating Description	120 VAC

Certifications And Compliance

Industry Standard(s)	UL Listed
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Product Assets

[Catalogs - WDK Catalog Full 2024](#)
[Engineering Drawing - GFSM120M AutoCAD Drawing](#)
[Installation Manuals - WIRING_PD2163_INSTALLINST](#)
[Literature - Safety Product Guide](#)
[Literature - PULP & PAPER SOLUTIONS](#)
[Literature - Pulp & Paper Solutions](#)
[Sales Drawings - WDK_GFSM120_DRAWING_PDF](#)
[Specifications - Wiring GFSM120M Specification Sheet](#)
[Specifications - GFSM120M Specification Sheet French](#)
[Specifications - GFSM120M Specification Sheet](#)
[Warranty - Industrial & Commercial Products](#)