

GFCI Circuit Breaker Sensing Module with
Auto Reset, 4-6mA Trip Level, 120V AC,
Black

By Hubbell Wiring Device-Kellems
Catalog # [GFSMST120A](#)

Power Protection Product, GFCI Circuit Breaker Sensing Modules,
Industrial, Auto 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
- Self-test functionality per UL 943

Application

Heavy Duty Industrial Commercial

Specifications

Environmental Conditions	NEMA 4X
EU RoHS Indicator	No
Industry Standard(s)	UL Listed

Configuration

Auxiliary Contacts	None
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Current

Frequency Rating	60 Hz
Voltage Rating Description	120 VAC
Interrupt Rating	10,000 A
Load Rating	80% of Full Rating Continuous A
Voltage Rating	120 VAC



Connectivity	Terminal Screws
Trip Type	.025 Seconds
Dimensions	
Length	4.6 in
Height	3.3 in
Width	2.8 in
Dimensions	4.6 in x 2.8 in x 3.3 in
General	
Frame	Standard
Enclosure Type	Yes
Series	Extra Heavy Duty
UPC	783585703237
Type	Auto Reset
Item Type	Auto Set Sensing Module
Material	Composite

Logistics

Carton Quantity	5
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Operational

Operating Temperature	Max Continuous- 75 Degrees C, Minimum- -40 Without Impact
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Product Assets

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