



Power Protection Products, GFCI Circuit Breakers, Industrial, Double Pole, 50A 240V AC, GFCI Circuit Breaker Sensing Modules, 4-6 mA Trip Level, Black

By Bryant
Catalog # [GFMDCB240502P](#)

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Features

- Industrial
- Double Pole
- 50A 240V AC
- GFCI Circuit Breaker Sensing Modules
- 4-6 mA Trip Level

Application

Heavy Duty Industrial Commercial

Specifications

Environmental Conditions	NEMA 4X with Supplied Gasket
EU RoHS Indicator	No

Conductor

Wire Size	Terminal Screws
Number Of Poles	None

Current

Current Rating	50 A
Amperage Rating	50 A
Frequency Rating	80% of Full Rating Continuous
Voltage Rating Description	240 VAC
Phase	60Hz
Current / Amperage Rating	50 A
Connectivity	None

Trip Type	Standard
Trip Range	.025 Seconds in
Interrupt Rating	50 A
Voltage Rating	240 VAC

Dimensions

Width	0.73 in
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General

Enclosure Type	Toggle
Series	Industrial
OEM Brand Name	Hubbell Bryant
Frame	Single Phase
Style	2 Pole
Color	Black
Item Type	Circuit Breaker
Type	Circuit Breaker
Material	Composite
UPC	781786450455

Logistics

Carton Quantity	12
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Operational

Timing Response	1-Pole
Operating Temperature	Max Continuous- 75 Degrees C, Minimum- -40 Without Impact