

Ground Fault Devices

GFCI Sensing Modules



- In the event of a ground fault, the load is interrupted by way of the hydraulic magnetic circuit breaker utilizing a shunt trip coil
- Automatic or manual “safe start” reset feature
- Rated from 1 to 50 amps
- Ideal for portable generator integration protecting all outlets on a generator
- Achieves a NEMA 4X Rating when mounted with the supplied gasket
- Meets the proposed requirements for generators Underwriters Laboratory subject 2201, UL/cUL 943 Listed, Class A 4-6mA trip level and UL 1053 Compliant

GFCI Sensing Modules 50A Maximum



	Automatic	Manual
120V AC	GFMD120A	GFMD120M
240V AC	GFMD240A	GFMD240M

GFCI Sensing Module Circuit Breakers



Catalog Number Configurator

GFMDCB120401P

Example Catalog Number: **GFMDCB120401P**

GFMDCB*	120	40	1P
G ROUND F AULT	120V AC	1 thru 50 Amp	1P
M ODULE	240V AC		2P
C IRCUIT B REAKER	120/240V AC		3P

Other Examples: **GFMDCB240502P**: 240V 50A 2P,
FMDCB240203P: 240V 20A 3P

***GFMDCB** = **G**round **F**ault **M**odule **C**ircuit **B**reaker

Wiring Schematics

