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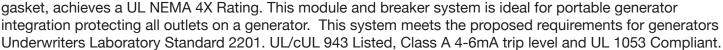
GFCI Sensing Module, In-Line GFCI and Locking GFCI Portable Line Cords

GFCI SENSING MODULE – 50A Maximum Rating

The sensing module functions interdependently with a magnetic branch circuit breaker. The module monitors the electrical circuit by use of an external differential current transformer. No direct load is present at the module. In the event of a ground fault, the load is interrupted by way of the hydraulic magnetic circuit breaker utilizing a shunt trip coil.

This line of Sensing Modules is rated from 1 to 50 Amps and circuit current-carrying conductors from 1 to 3 poles.

Product is available with an automatic or manual "safe start" reset features. The enclosure, when mounted with the supplied





Power Generators, Spas, High Pressure Washers, Power Centers, Refineries and Agricultural Equipment



This In-Line Ground Fault Circuit Interrupter is rated for 15 Amps at 125V AC. Product is available with an automatic or manual "safe start" reset features. Product variations include single and triple power tap configurations.

Recessed "test and reset" buttons avoid accidental contact during handling and use. LED indicates power and fault status at a glance. Heavy-duty construction is rated NEMA 3R.

Typical Applications Include:

Machine Shops, Construction Sites, Power Tools and Maintenance Repair Organizations (MRO)

GFCI Locking Adapters - 20 & 30A

This industrial designed locking adapter is available in both 125V and 250V AC configurations. In addition, automatic or manual reset options are available. Manual reset models are recommended for safe-start applications.

Impact, chemical and ultraviolet light resistant materials provide a solid construction for both indoor and outdoor applications. In addition, this design provides a NEMA 4X rating for wet locations.

Typical Applications Include:

Agricultural, Industrial, Power Equipment and Original Equipment Manufacturers (OEM)









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GFCI Sensing Module, In-Line GFCI and Locking GFCI Portable Line Cords

GFCI SENSING MODULE - 50A Maximum

GFSM120A 120V AC Sensing Module Auto

GFSM120M 120V AC Sensing Module Manual

GFSM240A 240V AC Sensing Module Auto

GFSM240M 240V AC Sensing

Module Manual

Catalog # Configurator -

Example Catalog #: GFSMCB120401P

GFSMCB	120	40	1P
		1 thru	1P
Sensing Module	240 Volt	50	2P
Circuit Breaker	120/240 Volt	Amp	3P

Other Examples:

GFSMCB240502P: 240V 50A 2P GFSMCB240203P: 240V 20A 3P







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15A GFCI IN LINE GFCI – SINGLE & TRI TAP		
GFPIL15125A	15 Amp 125V AC Single Tap (Auto)	
GFPIL15125M	15 Amp 125V AC Single Tap (Manual)	
GFPIL15125TRIA	15 Amp 125V AC Triple Tap (Auto)	
GFPIL15125TRIM	15 Amp 125V AC Triple Tap (Manual)	





GFPIL15125A

GFPIL15125TRIM

20A	GFCI	IN L	INE	GFCI	- LO	CKING
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GFPIL20125LKA	20 Amp 125V AC L5-20 Locking (Auto)
GFPIL20125LKM	20 Amp 125V AC L5-20 Locking (Manual)
GFPIL20250LKA	20 Amp 250V AC L6-20 Locking (Auto)
GFPIL20250LKM	20 Amp 250V AC L6-20 Locking (Manual)





30A GFCI IN LINE GFCI - LOCKING

GFPIL30125LKA	30 Amp 125V AC L5-30 Locking (Auto)	
GFPIL30125LKM	30 Amp 125V AC L5-30 Locking (Manual)	
GFPIL30250LKA	30 Amp 250V AC L6-30 Locking (Auto)	
GFPIL30250LKM	30 Amp 250V AC L6-30 Locking (Manual)	



CODE REQUIREMENTS	3	PRODUCT APPLICATIONS
Confined Space	OSHA 29 CFR 1926.404 (b)(1)(ii)	Wet Locations, Portable Power Tools
	OSHA 29 CFR 1926.405 (a)(2)(ii)(G)	Power Generators, Material Dryers
Construction Sites	NEC 527.6	Agricultural Equipment, Submersible Pumps,
Commercial Garages	NEC 511.12	Portable Power Skilled Trade, De-icing Equipment
Outdoor Signs	NEC 600.10	Outdoor Electrical Equipment, Food Processing
Fountains & Water Displays	NEC 600.10	Pressure Washers, Cement Cutting Equipment
Spas & Hot Tubs	NEC 680.40	Portable Electric Heaters, Manufacturing
Marinas & Boat Yards	NEC 555.19 (B)(1)	Outdoor Signage Automotive Garages