

# Safety Devices

## Ground Fault Circuit Interrupting Products

### 2 Pole 3 Wire Grounding

15 Ampere, 120 Volt AC

Straight Blade Portable Plug-In GFCI Devices and GFCI Tester



#### Circuit Guard® Portable Plug-In GFCI 15A 120V

Description	Catalog Number
Three Outlet Plug-In	<b>GFP315A*</b>
Single Outlet Plug-In	<b>GFP115A</b>

\*CSA Certified.

#### Specifications

##### GFP315A

Trip Level	4 to 6 mA.
Trip Time	.025 sec. nominal.
Frequency	60 Hz.
Voltage	120V AC + 10% - 15%, Incorporates a no voltage release feature.
Current	15A.
Maximum Interrupting Capacity	2000A.
Operating Temperature	-35°C to +66°C or -30°F to +150°F.
Maximum Humidity	95%.
Housing	High-impact ABS.
Input	NEMA 5-15P.
Output	3 NEMA 5-15R.
Fault Indication	Neon indicator light.
Center Screw	For optional permanent mounting.
Listings & Standards	Meets UL498 for receptacles, UL943 Class A for GFCIs UL File E41978, CSA Certified. Meets all 1996 NEC requirements.
Codes	

##### GFP115A

Trip Level	4 to 6 mA.
Trip Time	.025 sec. nominal.
Frequency	60 Hz.
Voltage	120V AC +10% - 15%, Incorporates a no voltage release feature.
Current	15A.
Maximum Interrupting Capacity	2000A.
Operating Temperature	-35°C to +66°C or -30°F to +150°F.
Maximum Humidity	95%.
Housing	High-impact ABS.
Input	NEMA 5-15P.
Output	NEMA 5-15R.
Fault Indication	Neon indicator light.
Captive Screw	For optional permanent mounting.
Listings & Standards	Meets UL498 for receptacles, UL943 Class A for GFCIs UL File E41978.
Codes	Meets all 1996 NEC requirements.

#### GFI Tester

Description	Rating	Catalog Number
Ground Fault Tester	120V AC	<b>GFT2G</b>

- Designed to measure the trip level of portable or "wired-in" GFCI's in a range of 2-7mA. Leakage level can be adjusted from 2-7mA.
- Will measure leakage level in small portable tools and appliances from 1-7mA.
- Ideal for measuring leakage level of GFCI breakers, GFCI portables and GFCI receptacles.

**NEW**



**GFP315A**



**GFP115A**



**GFT2G**