

# Ground Fault Devices

## Technical Specifications

### Portable GFCI Certification

Meets UL943 Class A, UL Listed, CSA Certified  
Meets all NEC® and CEC requirements

### Materials

Components	Portable GFCI Line Cords	Portable Plug-In GFCI
Housing	High-impact, UV stabilized PVC, UL 94V-0 flammability classification, Meets UL and CSA watertight requirements, adhesive bonded	High-impact ABS
Input	NEMA 5-15P	NEMA 5-15P
Output	—	Three NEMA 5-15R
Power “ON” indication	LED indicator light	—
Cord type	#14 AWG SJTW-A (UL), SJTW (CSA	—
Fault indication	—	Indicator light
Visual fault indication light on	LED Indicates fault	—
Center screw	—	For optional permanent mounting

### Performance

Electrical	
Trip level	4 – 6 mA
Trip time	.025 sec nominal
Frequency	60Hz
Voltage	120V AC +10% - 15%, incorporates no voltage release feature
Amperage	15A
Maximum interrupting capacity	2,000 Amps
Terminal accommodations	#14 - #10 AWG stranded or solid copper conductors only
Environmental	
Maximum humidity	95%
Operating temperatures	-35° C to +66° C (-30° F to +150° F)

### Temporary Power Distribution Box Certification

Boxes	Cable
UL 1640, UL 943 NEC®, ANSI/NFPA 70	Connectors: UL/CSA, Cable: MSHA

### Performance

Environmental	Indoor and outdoor wet and dry locations
Box Enclosure type	3R, rainproof, suitable for use in damp locations

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