

GFCI RECEPTACLE SELF-TESTING

WHERE INNOVATION
MEETS SAFETY

Uses patented permanent magnets for smart, reliable wiring connections

Improved safeguards against electrical surges, ground faults, and electrical fires

Automatic cutoff prevents power delivery to receptacle from improper wiring or if GFCI cannot detect system ground faults

Auto-Monitoring Test Interval: 3 sec (Power-up); 90-min (Repeat)

LED Indicator Light notifies you of power supply health and outlet end-of-life

Slim profile frame with more room for wiring and installation

Back & Side wire terminal sizes accept #12 to #14 AWG. Use with copper wiring ONLY

Meets UL943 (2017), CUL943 (CSA C22.2 number 144-06) and UL498 technical requirements. File No. E320934

Weather-Resistant (WTR) Models

Designed to withstand wet and damp locations as designated by NEC Section 406.8

Polycarbonic material shields internal components from moisture, water, or wind damage

Features



Tamper Resistant Shutters stop access from anything other than two or three-pronged plugs.

Reset protection prevents GFCI reset if miswired or GFCI is too damaged to detect ground fault.

Self-Testing ensures continuous ground-fault protection with 0.025sec automatic cutoff on ground faults.

WARRANTY: 2 Year Warranty



GPG915-TR-W



GFCI Receptacle Self-Testing

PRODUCT SKU	DESCRIPTION	AMPS	VOLTS	NEMA
GPG915-TR-W	15 AMP, TAMPER RESISTANT GFCI	15A	120VAC	5-15R
GPG920-TR-W	20 AMP, TAMPER RESISTANT GFCI	20A	120VAC	5-20R
GPG915-WTR-W	15 AMP, WEATHER / TAMPER RESISTANT GFCI	15A	120VAC	5-15R
GPG920-WTR-W	15 AMP, WEATHER / TAMPER RESISTANT GFCI	20A	120VAC	5-20R

AMPERAGE

- 15 amp
- 20 amp

VOLTAGE

120VAC

NEMA

- 5-15R
- 5-20R

POLES

2-Pole

TRIP TIME / THRESHOLD

0.025 sec / 4 to 6mA

MATERIAL

Polycarbonate

WIRING TYPE

Back & Side Wired

PRODUCT DIMENSION

4.05 x 1.61 x 1.57 in

FOR ADDITIONAL TECHNICAL INFORMATION

Email us at:

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IN NEED OF MORE INFO?

Visit our website at:

www.tolleaamerica.com
or scan the QR code



SPECIFICATIONS SUBMITTAL

Job Name

Job Number

Notes