

OUTLET TESTER

OT-112

OTG-102



SIMPLE OPERATION

Easy plug into outlet; With the bright, easy-to read LEDs, quickly identify 6 most common wiring problems in both standard and GFCI outlets.

GFCI TEST (OTG-102)

With an integrated GFCI test, easily verify whether GFCI equipped outlets are functioning properly.

TEST FUNCTIONS

- Open ground
- Open neutral
- Open hot
- Hot/Neutral reversed
- Hot/Ground reversed
- Correct Wiring
- GFCI Test (OTG-102)

INCLUDES

- Tester
- User Manual

WARRANTY

12-month



Questions, problems, missing parts? Before returning to the store,
call Commercial Electric Customer Service

8 a.m. - 7 p.m., EST, Monday - Friday, 9 a.m. - 6 p.m., EST, Saturday

1-877-527-0313

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Specifications subject to change without notice.

Commercial Electric™

Your ideal outlet checking tools in daily use.

The Commercial Electric OT-112 outlet tester and OTG-102 outlet tester with GFCI is a pocket-size, easy-to-use tester made to meet the needs in outlet checking. It is the ideal troubleshooting tool to checks each wire in the 3-wire standard outlet whether it is in properly connected to the building's electrical system. With the bright LEDs and refered chart on the front of the tester, it is able to quickly identify 6 most common wiring errors of an outlet, including reversed phase and neutral wires and an open ground. The OT-112 and OTG-102 provides you reliable outlet detection over and over again.

One-Button GFCI test helps you work easily (OTG-102)

The GFCI test button on both socket testers allows to test the operation of GFCI outlets. With one simple button push, the OTG-102 can quickly verify the operating status of GFCI equipped outlet. If the GFCI trip, it means that GFCI is normal. If not, it's time to consult qualified electrician.

PRODUCT SPECIFICATIONS

Content	OT-112	OTG-102
GFCI Test	No	Yes
AC voltage range	125V AC, 50/60 Hz	
Operating altitude	< 6560 ft. (2000 m), indoor use only	
Operating environment	32°F to 104°F (0°C to 40°C), < 80% relative humidity	
Storage environment	14°F to 122°F (-10°C to 50°C), < 80% relative humidity	
Pollute degree	2	
Overload voltage	CAT II 125V	
Dimension	3.36 X 1.76 X 1.13 in (85.2 X 44.8 X 28.8 mm)	3.36 X 1.76 X 1.30 in. (85.2 X 44.8 X 32.9 mm)
Weight	Approx. 1.49 oz (42.1 g)	Approx. 1.52 oz (43.1 g)



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