

120V AC GFCI RECEPTACLE TESTER

UPGRADED TECHNOLOGY AND INDUSTRIAL DESIGN

- cULus Certified (UL 1436, CSA C22.2 No. 160) for 120V AC circuits
- Detects common wiring problems in receptacles
- Confirms operation of GFCI protective devices

61-502

120V AC GFCI Receptacle Tester
cULus Listed
UL1436 and CSA 22.2 No. 160



Trips GFCI's

in circuit by pressing the black button



Test Light

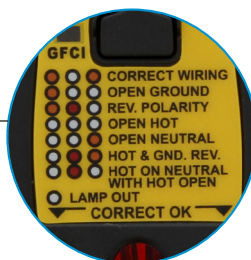
will turn on, indicating the activation of the GFCI test and the GFCIs will trip if they are functioning properly



NOTE: Receptacle MUST be properly grounded for the GFCI test to work properly.



LEGEND



Indicates a correct wiring condition as well as the following wiring faults:

- open ground,
- reverse polarity,
- open hot,
- open neutral,
- hot & gnd. rev.
- hot on neutral with hot open,
- hot and ground reversed,
- hot on neutral with hot open.

Simply plug into outlet and compare which lights are lit to the legend on the tester

RECEPTACLE TESTER SPECIFICATIONS	 NEW				 DISCONTINUED
	61-502	61-517	61-051	61-035	61-501
FEATURES					
CAT Rating (Safety)	CAT II 150V	CAT II 150V	—	—	—
Listing	UL 1436, CSA C22.2 No. 160	UL 1436, CSA C22.2 No. 160	UL 1436, CSA C22.2 No. 160	UL 1436, CSA C22.2 No. 160	UL 1436, CSA C22.2 No. 160
Voltage Rating	120V AC	120V AC	120V AC	120V AC	120V AC
Correct/Wiring Fault/Polarity Indications	✓	✓	✓	✓	✓
GFCI Trip	✓	✓	✓	—	✓
GFCI Trip Test Indicator	✓	✓	—	—	—
Made in the U.S.A.	—	—	✓	✓	—
Neon Lamps	✓	LED's	✓	✓	✓
LCD Display (Voltage)	—	✓	—	—	—
Warranty	2-Year*	2-Year*	2-Year*	2-Year*	1-Year*

* Visit www.idealind.com for warranty details.

Specifications are subject to change without notice.



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