Receptacle Testers

RT 500 • RT 600

Designed by Electricians for Electricians



- Designed to detect the most common wiring problems in standard 120V receptacles.
- Test GFCI receptacles (RT600).





KLEIN® TOOLS

ELECTRICAL TESTERS

Receptacle Testers

MEASUREMENT

RT500, RT600

Listing

c Users Dus
Intertek
4007036

Dimensions: 2.8" H x 1.74" W x 1.15" D (71.1 mm H x 44.2 mm W x 29.2 mm D)

Weight: RT500 1.95 oz. (55.3 g) RT600 1.97 oz. (55.9 g)

RT500 UPC: 0-9264469404-2 **RT600 UPC**: 0-9264469405-9





Features for Cat. Nos. RT500 & RT600

- Test for correct wiring, open ground, reverse polarity, open hot, open neutral, hot and ground reversed.
- Conditions NOT indicated: quality of ground, multiple hot wires, combinations of defects, reversal of grounded and grounding conductors.
- Large light indicators for greater visibility.
- Reinforced prongs for increased durability.
- Push-pull design with slip-resistant ribbing.

Additional Features for Cat. No. RT600

• Tests GFCI receptacles for proper operation.

Diagnostics Chart

LED Indicator			Fault	Explanation
			Open Ground	Ground contact
				is not connected.
			Open Neutral	Neutral contact
				is not connected.
			Open Hot	Hot contact is
				not connected.
			Hot/Ground Reversed	Hot and ground connections
				are reversed.
			Hot/Neutral Reversed	Hot and neutral connections
				are reversed.
			Hot on Neutral with	Neutral is hot connection
			Hot Open	and hot is open.
			Correct	Receptacle is
				wired correctly.



RT500 Receptacle Tester



GFCI Receptacle Tester



Test standard receptacles (both)





Test GFCI receptacles (RT600 only)

AWARNING: Read, understand, and follow all instructions, cautions and warnings attached to and/or packed with all test and measurement devices before each use.











