

AFCI/GFCI OUTLET TESTER

RT310



CAT III
135V



CHECK AFCI/GFCI
DEVICES & IDENTIFY
COMMON WIRING FAULTS

AFCI/GFCI OUTLET TESTER

RT310 is an electrical outlet tester that tests the wiring condition at an electrical outlet, and inspects AFCI and GFCI devices. It is designed for use with North American 120V electrical outlets.

- **Inspect & check** AFCI and GFCI devices
- **Test** wiring condition at electrical outlets
- **Detect & identify** common wiring faults

WIRING CONDITIONS are communicated as detailed in this chart:

WIRING CONDITION	INDICATOR							
	CORRECT WIRING	OPEN GROUND	OPEN NEUTRAL	OPEN HOT	HOT/GROUND REVERSED	HOT/NEUTRAL REVERSED	CIRCUIT ENERGIZED	CIRCUIT NOT ENERGIZED
WIRED CORRECTLY	■	■	■	■	■	■	■	■
OPEN GROUND	■	■	■	■	■	■	■	■
OPEN NEUTRAL	■	■	■	■	■	■	■	■
OPEN HOT	■	■	■	■	■	■	■	■
DUAL OPEN (NEUTRAL AND GROUND)	■	■	■	■	■	■	■	■
REVERSED HOT/NEUTRAL	■	■	■	■	■	■	■	■
REVERSED HOT/GROUND	■	■	■	■	■	■	■	■

Neutral (White) — Hot (Black)
Ground (Green)

■ Indicator not illuminated
■ Indicator illuminated
* Indicator blinking



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Cat. No.	UPC#	Description	Length	Weight (with Batteries)
RT310	69182-9	AFCI/GFCI Outlet Tester	7.4" (188 mm)	8.5 oz (241 g)

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Pats. Pending



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82862 Rev. 02/19 A



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