Other Wiring Products

Twist-Lock[®] Circuit Testers

		20	20 Amp		30 Amp	
Description	Rating	Configuration	Catalog Number	Configuration	Catalog Number	
3-Phase Circuit Tester	3Ø 120/208V AC Min. Voltage: 90V AC		HBL3PT2511	NEMA L21-30P	HBL3PT2811	
Circuit Tester	125V	NEMA L5-20P	HBLT2311	NEMA L5-30P	HBLT2611 HBLT26CM11 (Marine)	
	250V	NEMA L6-20P	HBLT2321	NEMA L6-30P	HBLT2621	
	277V	NEMA L7-20P	HBLT2331			
	125/250V	NEMA L14-20P	HBLT2411	NEMA L14-30P	HBLT2711	
	347V	NEMA L24-20P	HBLT3721			
	128/208V AC	Non-NEMA	HBLT3521			



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Note: Testers in other NEMA configurations can be developed upon request.

SNAPConnect® Receptacle Wiring Tester with GFCI Test Button

Description	Catalog Number
Circuit Tester for SNAPConnect receptacle terminals, GFCI and standard receptacles.	SNAPCTG



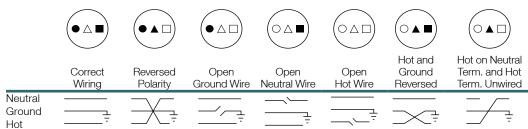
Receptacle Circuit Tester

Description	Catalog Number
Receptacle circuit tester.	HBL5200

How It Operates

The Hubbell HBL5200 Receptacle Circuit Tester has a simple arrangement of neon lights which visually indicate and identify various fault conditions in electrical circuits (see chart below). By plugging the HBL5200 Tester into a single phase, 125V, 2 pole, 3 wire outlet the combination of lighted and/or unlighted lamps will immediately indicate circuit condition.

- Large, easy to read symbols.
- Recessed indicating lamps with one piece Polycarbonate lens.
- Tough impact resistant nylon housing.
- User information and instructions printed on durable Polyester labels permanently attached to the tester.
- Rotatable labels can be easily read regardless of tester position.



GFT2G

HBL5200

Note: $\Box \triangle \bigcirc$ Indicates Unlighted Lamp. $\blacksquare \blacktriangle \bigcirc$ Indicates Lighted Lamp.

When testing other receptacle types, use HBL5200 only with polarized adapters.

CAUTION: This device introduces low level current into the grounding path. Use with caution in critical care areas.

GFCI Tester

Description	Rating	Catalog Number
Ground fault tester.	120V AC	GFT2G

• Designed to measure the trip level of portable or "wired-in" GFCI's in a range of 2-7mA. Leakage level can be adjusted from 2-7mA.

• Ideal for measuring leakage level of GFCI breakers, GFCI portables and GFCI receptacles.