Twist-Lock® Circuit Testers

Description	Rating	20 Amp Configuration	20 Amp Catalog Number	30 Amp Configuration	30 Amp Catalog Number
3-Phase Circuit Tester	3Ø 120/208V AC Min. Voltage: 90V AC	NEMA L21-20P	**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**		

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

HBL3PT2511

HBLT26CM11

SNAP*Connect*® Receptacle Wiring Tester with GFCI Test Button

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

SNAPCTG

Receptacle Circuit Tester

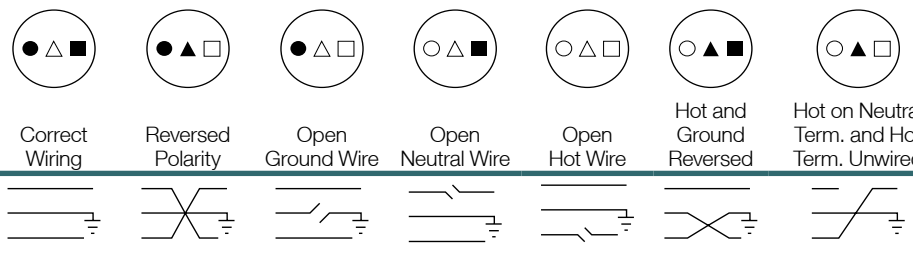
Description	Catalog Number
Receptacle circuit tester.	**HBL5200**

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.

HBL5200



Note: □ △ ○ Indicates Unlighted Lamp. ■ ▲ ● 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.

GFT2G