# **Twist-Lock® Circuit Testers**



# For Testing the Wiring Condition of Receptacles and Connectors

- Quickly diagnose mis-wiring situation or application
- Great for dark, difficult to reach spaces
- No measurement readings to interpret

The Hubbell Twist-Lock® Tester is an exclusive patented design that easily tests the circuit condition without the need for traditional measurement techniques. Whether it is a contractor, electrician, or entertainment stage crew, knowing that power is present at any receptacle or connector is critical. By plugging the tester into an outlet, an LED output will immediately provide the state of the circuit.

An easy to read card is provided with the tester, to help determine if the connections are made properly and in the correct position. This unique NEMA configuration ensures that the proper connection was made through an easy to read output display. It also easily attaches to a tool belt so it is available when needed.

#### **FEATURES**

- Styles available: L21-20P, L21-30P, L5-20P, L5-30P, L5-30P Marine, L6-20P, L6-30P, L7-20P, L14-20P, L14-30P, L24-20P
- Easy to read LED output and condition tables
- Insulgrip® nylon housing for secure gripping
- Carabiner style clip to secure to work belt
- UL 1436 listed



- Nylon housing assembly
- Brass blades
- Assembly screws Steel (nickel plated)

## **APPLICATIONS**



**Temporary Power** 



Entertainment



Industrial



**Emergency Response** 

#### Twist-Lock® Circuit Testers



		20 Amp		30 Amp	
Description	Rating	Configuration	Catalog Number	Configuration	Catalog Number
Marine	125V			NEMA L5-30P	HBLT26CM11
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
	250V	NEMA L6-20P	HBLT2321	NEMA L6-30P	HBLT2621
	277V	NEMA L7-20P	HBLT2331		
	125/250V	NEMA L14-20P	HBLT2411	NEMA L14-30P	HBLT2711
	347 <b>V</b>	NEMA L24-20P	HBLT3721		



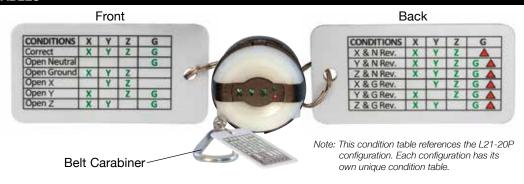
**HBL3PT2511** 



HBLT26CM11

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

## **CONDITION TABLES**



## Use the New Twist-Lock® App from Hubbell®















www.hubbell-wiring.com

