



Features and Benefits

Twist-Lock® Circuit Testers

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.

- Quickly diagnose mis-wiring situation or application
- Great for dark, difficult to reach spaces
- No measurement readings to interpret
- UL 1436 listed



Housing Design

- Insulgrip® nylon housing for secure gripping
- Brass blades
- Steel (nickel plated) assembly screws
- 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



Attachment Clip

- Carabiner style clip to secure to work belt



Proper Connection

- Easy to read LED output and condition tables





Features and Benefits

Adapters and Fluorescent Starters

- Available in 6 different configurations
- One female slot end and one male blade end
- UL listed, except for adapter **HBL31CM29**



HBL2274



HBL2271



HBL5273L



HBL5289



9053A



9054A



FS2

Nylon Convenience Adapters

NEMA Configuration

Catalog Number	HBL2270	HBL2271	HBL2128	HBL2274	HBL2129	HBL31CM29*
Male Blade End	 15A 125V NEMA 5-15P	 15A 125V NEMA 5-15P	 15A 125V NEMA 5-15P	 15A 125V NEMA L5-15P	 20A 125V NEMA L5-20P	 30A 125V NEMA L5-30P
Female Slot End	 20A 125V NEMA 5-20R	 15A 125V NEMA L5-15R	 20A 125V NEMA L5-20R	 20A 125V NEMA 5-20R	 20A 125V NEMA 5-20R	 20A 125V NEMA 5-20R

Note: *Not UL Listed.

CAUTION: Where adapters have different ratings on the blade and slot end the following precautions must be exercised in their use.

- (1) Remember that overcurrent protection is determined by the blade end.
- (2) The use of the adapter should be limited to the lowest rated end of the adapter in order to prevent overheating.
- (3) Adapters do not provide GFCI, overcurrent or short circuit protection.

Plug In Adapters

Description	Catalog Number
Male end - 2 wire parallel polarized blades, 15A, 125V. Female end - 3 wire 15A, 125V straight slot grounding.	HBL5273L
Male end - 3 wire crow foot 15A, 125V blades. Female end - 3 wire 15A, 125V straight slot grounding.	HBL5289 ♦ *
Male end - 3 wire 10A, 250V, 15A, 125V Twist-Lock® blades. Female end - 3 wire 15A, 125V straight slot grounding.	9053A ♦ *
Male end - 3 wire 15A, 125V straight blade grounding. Female end - 10A, 250V, 15A 125V Twist-Lock® slots.	9054A ♦ *

Note: ♦ Must always be used with a grounded receptacle.

*Not UL Listed.

Fluorescent Starters



Neostart	Lamps	Catalog Number
The Hubbell Neostart is a glow discharge type of starter which combines fast starting speed with rugged, dependable operation. The Neostart lights the lamp very rapidly and insures proper lamp operation throughout rated life. Because of its rugged construction, it can be depended upon to withstand continued punishment resulting from lamp failure. In addition, it operates satisfactorily over a wide temperature range. In dual lamp circuits, the Neostart lights both lamps quickly and uniformly.	14, 15 and 20 watt lamps	FS2
	13, 30 and 40 watt lamps	FS4
	4, 6 and 8 watt lamps	FS5
	22 watt circle line,	FS25
	25 watt standard lamps	