

Other Wiring Products

Lockout Devices and Circuit Tester

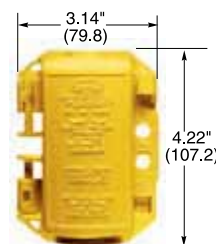
PLUGOUT®, Keyed PLUGOUT®, and SWITCHOUT® safety devices provide an approved method of complying with OSHA Lockout/Tagout regulation 29CFR 1910.147.

PLUGOUT®, Keyed PLUGOUT® and SWITCHOUT® Lockout Devices

Description	Typical Devices Accommodated	Catalog Number
Small yellow lockout device.	15 and 20A straight blade plugs. 15A Twist-Lock® plugs.	HLDMP
Medium yellow lockout device.	15 and 20A, 125V straight blade plugs. 20 and 30A Twist-Lock® plugs.	HLD
Large yellow lockout device.	20, 30 and 60A metallic and non-metallic Pin and Sleeve, Hubbellock® and 50A Twist-Lock® plugs.	HLD2
Yellow SWITCHOUT device.	Toggle switch.	HSLDPK2*
Yellow lockout kit.	One each of above lockout devices.	HLDKIT
Yellow keyed PLUGOUT, keyed differently.	15 and 20A, 125V straight blade plugs with holes in blades.	HKLD
Yellow keyed PLUGOUT, keyed alike.	15 and 20A, 125V straight blade plugs with holes in blades.	HKLDPK2*

Note: See page U-4 for specifications.

* Two devices per package.

**HLDMP****HLD****HSLDPK2****HKLDPK2****HBL5200****HBL112****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.

Features

UL Listed.
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.

Correct Wiring	Correct Wiring	Reversed Polarity	Open Ground Wire	Open Neutral Wire	Open Hot Wire	Hot and Ground Reversed	Hot on Neutral Term. and Hot Term. Unwired
Neutral	—	—	—	—	—	—	—
Ground	—	—	—	—	—	—	—
Hot	—	—	—	—	—	—	—

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.

Cord Grip

Description	Catalog Number
Cord grip for 1/2" knockouts.	HBL112*

Note: * Not UL Listed.