

## Lockout, Tagout for Electrical Safety

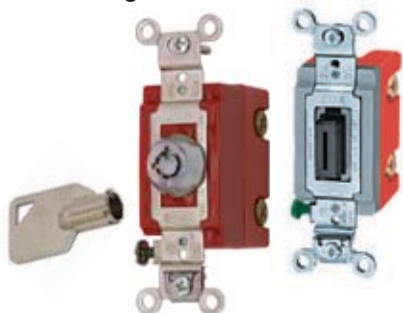
Lockout/tagout refers to specific procedures to safeguard people from the unexpected energization or startup of machinery and equipment, or the release of hazardous energy during service or maintenance activities. Hubbell offers many products that meet OSHA lockout/tagout regulations including integrated lockout features in pin and sleeve plugs and switched enclosures as well as a variety of dedicated lockout devices.

### PLUGOUT® and SWITCHOUT® Lockout Devices



- Provides an approved method of complying with OSHA lockout/tagout regulation
- Available in 15A, 20A, 30A and 60A plugout devices enclose the equipment plug and secure with a key padlock

### Locking Switches



- Prevents unauthorized control of lighting or ventilation control
- Keys supplied with each locking switch
- One piece integral grounding terminal provides a low resistance ground path



**NFPA 70E-2004 LO/TO Procedures 29CFR1910.147(a)(3)(i)**

This section requires employers to establish a program and utilize procedures for affixing appropriate lockout devices or tagout devices to energy isolating devices, and to otherwise disable machines or equipment to prevent unexpected energization, start up or release of stored energy in order to prevent injury to employees.

### Ordering Information



#### PLUGOUT® Lockout Devices

Description	Typical Devices Accommodated	Catalog No
Small yellow lockout device	15 and 20A straight blade plugs; 15A Twist-Lock® plugs	<b>HLDMP</b>
Medium yellow lockout device	15 and 20A, 125V straight blade plugs; 20 and 30A Twist-Lock® plugs	<b>HLD</b>
Large yellow lockout device	20, 30 and 60A metallic and non-metallic Pin and Sleeve; Hubbellock®; 50A Twist-Lock® plugs	<b>HLD2</b>

#### SWITCHOUT®

Yellow Switchout Toggle switch device		<b>HSLDPK2*</b>
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#### Keyed PLUGOUT®

Yellow keyed Plugout; keyed differently	15 and 20A, 125V straight blade; plugs with holes in blades	<b>HKLD</b>
Yellow keyed Plugout; keyed alike	15 and 20A, 125V straight blade; plugs with holes in blades	<b>HKLDPK2*</b>

\* Two devices per package

#### AC Barrel Key Locking Switches

20 Amp 120-277 Volt

Description	Catalog Numbers
Single pole	<b>HBL1221RKL</b>
Double pole	<b>HBL1222RKL</b>
Three-Way	<b>HBL1223RKL</b>
Four-Way	<b>HBL1224RKL</b>
Barrel key replacement	<b>HBL1209RKL</b>

#### Locking Switches

15 Amp 120-277 Volt

Description	Catalog Numbers
Single pole	<b>HBL1201L</b>
Double pole	<b>HBL1202L</b>
Three-Way	<b>HBL1203L</b>
Four-Way	<b>HBL1204L</b>

20 Amp 120-277 Volt

Description	Catalog Numbers
Single pole	<b>HBL1221L</b>
Double pole	<b>HBL1222L</b>
Three-Way	<b>HBL1223L</b>
Four-Way	<b>HBL1224L</b>
Replacement key	<b>HBL1209</b>



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