

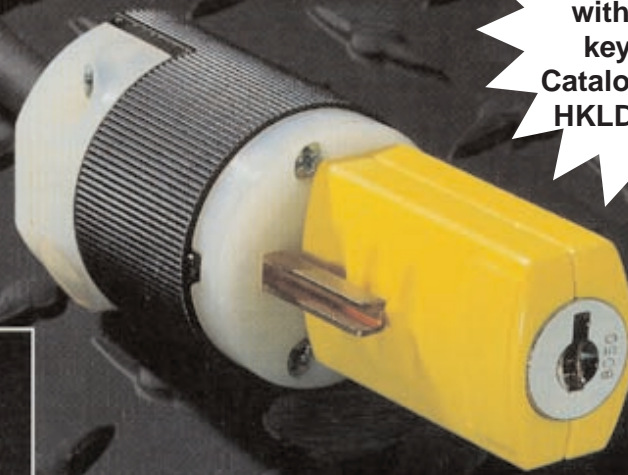
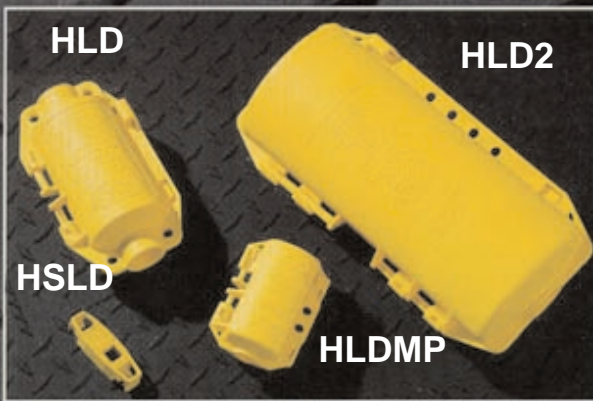
Lockout Devices for Electrical Safety

A Method of Compliance to
OSHA Lockout/Tagout
Regulation 29 CFR 1910.147

Prevents unintended and unauthorized energization of machinery or equipment during servicing and/or maintenance.

HUBBELL

New!
Keyed PLUGOUT®
lockout device
with integral
keyed lock,
Catalog Numbers
HKLD & HKLD2



Hubbell offers these additional lockout devices to meet a variety of your lockout/tagout needs

Wiring Device-Kellems introduces a new addition to our line of lockout/tagout safety products. The Keyed PLUGOUT® lockout device is a convenient new product to add to your lockout/tagout routine. By combining the locking mechanism with the device, a small, portable lockout device is now available. The Keyed PLUGOUT® device is for

use on any 2 or 3 wired 15 or 20A, 125 V straight blade plug with tooling holes. The Keyed PLUGOUT® lockout device is for use when a single authorized employee is involved with a lockout/tagout procedure. Keyed PLUGOUT® is intrinsically easy to use and portable, but precludes multiple employee lockout/tagout procedures.

Features

- One piece design with integral lock
- Fits any 15 or 20A, 125V straight blade plug with tooling holes
- Locks onto plug blades
- Key stores in lock
- Available in 2 configurations
 - HKLD keyed differently
 - HKLD2 keyed alike

Benefits

- No need to purchase and apply external pad lock. Portable - fits in your pocket or toolbox Prevents partial installation.
- Wide range of applications on your most common electrical devices.
- Fits plugs regardless of cable size.
- The chances of a key being lost are minimized.
- Two ordering options
 - when a device with a unique key is desired
 - when two devices with identical keys are desired

Hubbell Lockout Selection Guide

Lockout Device Catalog Number	For Use with Generic Device Type	For Use with Hubbell Product Lines	Multiple Lockout Applications	Lock Identification
HKLD / HKLD2	15 & 20A, 125V 2 or 3 wired straight blade plugs with tooling holes	15 & 20A, 125V Insulgrip® Elastogrip®, Valise®	N/A	I.D. marking area
HSLD	Toggle switches	All Hubbell toggle switches	2 Locks, 5/16" (7.9 mm) shackle diameter	Tagout or color coded padlocks
HLDMP	Fits plugs with .79" (20mm) - 1.73" (44mm) diameter x 3.7 (94mm) max length Max cord diameter: .64" (16mm)	Midget Twistlock®	2 Locks, 5/16" (7.9 mm) shackle diameter	Tagout or color coded padlocks
HLD	Fits plugs with 1.5" (38.1mm) - 2.75" (69.8mm) diameter x 4.75 (120.6mm) max length Max cord diameter: 1.11" (16mm)	Elastogrip, Insulgrip, Valise standard & Safety Shroud Twistlock	4 Locks, 3/8" (9.5mm) shackle diameter	Tagout or color coded padlocks
HLD2	Fits plugs with 1.9" (48.3mm) - 4.50" (114.3mm) diameter x 10.15 (257.8mm) max length Max cord diameter: 1.45" (36.8mm)	16, 20, 30, 32 & 60A Pin & Sleeve Watertight Safety Shroud Twist Lock	4 Locks, 3/8" (9.5mm) shackle diameter	Tagout or color coded padlocks

Performance Specifications

Mechanical/Environmental

	Keyed PLUGOUT® Device	PLUGOUT®	SWITCHOUT®
Housing	ABS w/ metal cylindrical lock	UV Stabilized Polypropylene	Thermoplastic
Color	High Visibility Yellow	High Visibility Yellow	High Visibility Yellow
Ambient Operating Temperature	Indoor Use Only	Maximum continuous (140F) 60C Minimum continuous (-20F) -29C	Maximum continuous (140F) 60C Minimum continuous (-20F) -29C



Wiring Device - Kellems

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