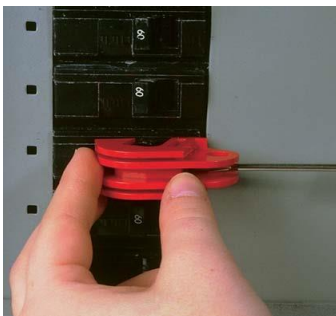
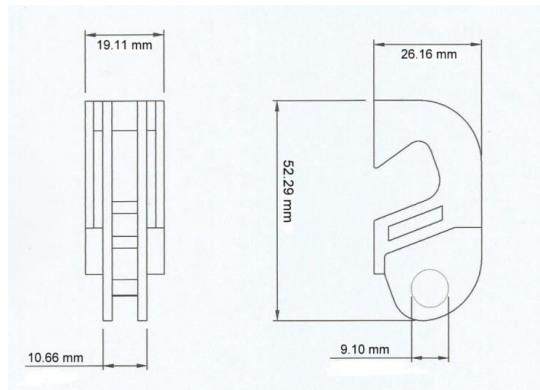


## UNIVERSAL CIRCUIT BREAKER LOCKOUT

This Universal circuit breaker lockout is made of durable engineering plastic and is compatible with most of the single and multipole breakers

**MATERIAL OF CONSTRUCTION:** Acrylonitrile Butadiene Styrene, Red



### INSTRUCTIONS FOR USE

Clamp the lockout device onto the circuit breaker toggle in the off position using a small screwdriver and the set screw in the device. Place a padlock through the hole to prevent access to the set screw

### PRODUCT DESCRIPTION

Universal Circuit Breaker Lockout

### PRODUCT CODE

LM-UCBL



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## LARGE CIRCUIT BREAKER LOCKOUT

The OSHA standard for The Control of Hazardous Energy (Lockout/Tagout): Title 29 (CFR) Part 1910.147

This large circuit breaker lockout is used to lockout wide range of 3 phase circuit breakers. Made of rugged engineering plastic, it fits on levers up to 3" wide and 0.9" thick.



LM-LCBL-R

### INSTRUCTIONS FOR USE

- Put the circuit breaker handle to the "OFF" position
- Place the lockout over the handle
- Tighten the set screw by hand, rotate the toggle
- Apply a lockout padlock
- Make sure the switch is completely locked out and cannot be energized until the lockout device is removed



LM-LCBL-T

PRODUCT DESCRIPTION	TYPE	PRODUCT CODE
Large Circuit Breaker Lockout	Round	LM-LCBL-R
	Toggle	LM-LCBL-T

**MATERIAL OF CONSTRUCTION:** Acrylonitrile Butadiene Styrene, Red

CIRCUIT BREAKER LOCKOUTS



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## CLAMP ON BREAKER LOCKOUTS

Clamp-on breaker lockouts are easy to install using thumbscrew design - no screwdrivers needed! Simply tighten lockout securely onto switch tongue, pull cover over thumbscrew and lock cover to prevent clamp from being loosened. Accepts lock shackles up to 9/32" in diameter. Made of rugged polypropylene and impact modified nylon. Cleats are included for use with breakers with long, sliding switch throws.

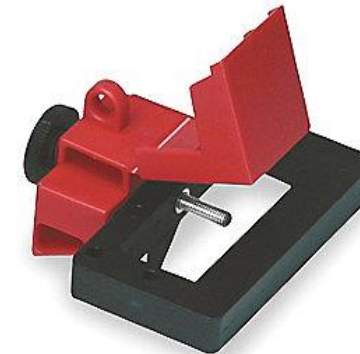
### FOR SINGLE POLE MINIATURE CIRCUIT BREAKERS



LM-SP-CBL



### FOR LARGE BREAKERS



LM-CO-CBL

The OSHA standard for The Control of Hazardous Energy (Lockout/Tagout): Title 29 (CFR) Part 1910.147

PRODUCT DESCRIPTION	PRODUCT CODE
Single Pole Circuit Breaker Lockout	LM-SP-CBL
Clamp on Circuit Breaker Lockout	LM-CO-CBL



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## CB SERIES CIRCUIT BREAKER LOCKOUTS

The OSHA standard for The Control of Hazardous Energy (Lockout/Tagout): Title 29 (CFR) Part 1910.147

### LOCKOUT FOR CIRCUIT BREAKER WITH RECESS HOLE SINGLE POLE

LM-CB01



Circuit Breaker Lockout - Single pole, requires a switch breaker with a recessed hole in it.

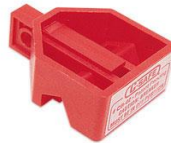


### LOCKOUT FOR CIRCUIT BREAKER WITH RECESS HOLE DOUBLE POLE

LM-CB02



Circuit Breaker Lockout - Double pole, requires breakers connected with a cross bar for lockout application



### LOCKOUT FOR CIRCUIT BREAK WITH TWO TOGGLE SWITCHES DOUBLE POLE

LM-CB04



Circuit Breaker Lockout - Double pole, requires two toggle switches connected w/cross bar for lockout application.

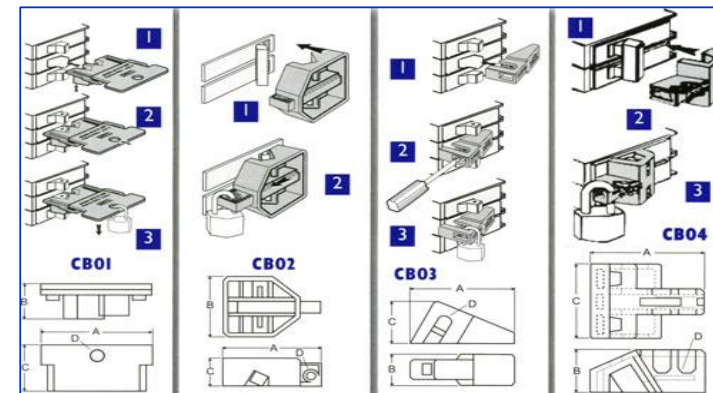


### LOCKOUT FOR CIRCUIT BREAK (NO RECESS HOLE) SINGLE POLE

LM-CB03



Circuit Breaker Lockout - Single pole, does not require a switch breaker w/recessed hole



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## GRIP TIGHT CIRCUIT BREAKER LOCKOUTS

The OSHA standard for The Control of Hazardous Energy (Lockout/Tagout): Title 29 (CFR) Part 1910.147

LM-GT-CBL-A



LM-GT-CBL-B



### PRODUCT DESCRIPTION

### PRODUCT CODE

Grip Tight Circuit Breaker Lockout- Type A	LM-GT-CBL-A
Grip Tight Circuit Breaker Lockout- Type B	LM-GT-CBL-B

### Features

- Secure mounting for a solid lockout
- Grips tight with simple thumb turn and clamping handle
- Offers superior holding power compared to other devices
- Universal fit, exclusive design accommodates many styles of breaker toggles
- Compact design, the narrow profile permits side by side breaker lockout
- Durable construction, are made reinforced polymer to operate in harsh conditions
- Locates sideways onto the toggle and is ideal for tall and wide toggles
- Compact device is easy to carry and easy to store
- Accepts all LOTOMASTER safety padlock shackles and lockout hasp diameters

CIRCUIT BREAKER LOCKOUTS



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## 480/600V BREAKER BLOCKER KIT

Safely lock out your oversized and irregularly shaped switches with our 480-600V Breaker Blocker. Self-adhesive backed rails are permanently installed into electrical panels - simply clean panel surface and adhere - no drilling required! Color-coded blocking bars can be used to indicate if breaker is locked off (red) or on (green).



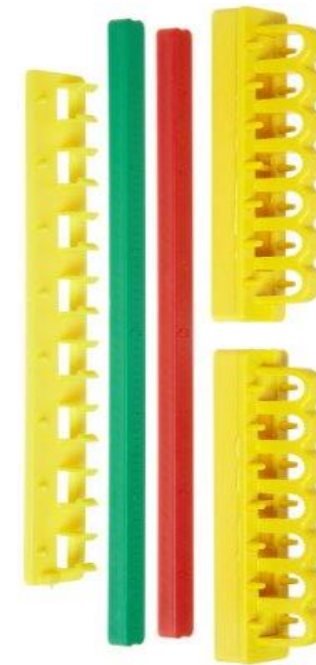
The OSHA standard for The Control of Hazardous Energy (Lockout/Tagout): Title 29 (CFR) Part 1910.147

### PRODUCT DESCRIPTION

### PRODUCT CODE

480/600V Breaker Blocker Kit

LM-BBK



CIRCUIT BREAKER LOCKOUTS



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