

Circuit Breaker Lockout Devices

Compact electrical isolation for miniature, molded-case and specialty circuit breakers

OVERVIEW

PROLOCKEY circuit breaker lockout devices are engineered to keep breaker handles in a safe isolated position during electrical maintenance. The range includes pin-style, clamp-on, snap-on and universal solutions for common miniature and molded-case breaker designs used in industrial and commercial power distribution.

PRODUCT COVERAGE

- Miniature circuit breaker lockouts for pin-in, pin-out and tie-bar toggles
- Clamp-on and universal breaker lockouts for tool-free installation
- Large molded-case circuit breaker lockout devices
- Solutions for single-pole, multi-pole and specialty breaker handles

TYPICAL APPLICATIONS

Ideal for electrical panels, switchboards, machine-control cabinets, facility distribution systems and preventive maintenance programs where accidental re-energization must be controlled.

SELECTION & CUSTOMIZATION

Verify breaker type, toggle width, clamping range, handle geometry and padlock shackle diameter. A fit check is recommended whenever breaker dimensions or brand compatibility are uncertain.

LOCK OUT. STAY SAFE.

www.lockeylockout.com | sales@lockeysafety.com

Product specifications are subject to confirmation at the time of order.

www.lockeylockout.com

MINIATURE CIRCUIT BREAKER LOCKOUT

Part No.	Description
P08	P08 (Pin Out Standard), 2 holes required, fit up to 85Amp



- Made from engineering plastic strengthened nylon PA.
- Applied for most existing types of European and Asian circuit breakers.
- Suggest to be equipped together with a padlock.
- Easily installed, no tool needed.
- Can take a padlock with shackle diameter up to 9/32" (7.3mm).
- Available for single and multi-pole breakers.

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CIRCUIT BREAKER
LOCKOUT

Part No.	Description
P15	P15 (Pin In Standard), 2 holes required, fit up to 85Amp

MINIATURE CIRCUIT BREAKER LOCKOUT



- Made from engineering plastic strengthened nylon PA.
- Applied for most existing types of European and Asian circuit breakers.
- Suggest to be equipped together with a padlock.
- Easily installed, no tool needed.
- Can take a padlock with shackle diameter up to 9/32" (7.3mm).
- Available for single and multi-pole breakers.

MINIATURE CIRCUIT BREAKER LOCKOUT

Part No.	Description
P04W	Pin-out standard, suitable for small circuit breakers with hole spacing < 17mm
P06W	Pin-out standard, suitable for small circuit breakers with hole spacing < 25mm



- Made from engineering plastic strengthened nylon PA.
- Applied for most existing types of European and Asian circuit breakers.
- Suggest to be equipped together with a padlock.
- Easily installed, no tool needed.
- Can take a padlock with shackle diameter up to 9/32" (7.3mm).
- Available for single and multi-pole breakers.

MINIATURE CIRCUIT BREAKER LOCKOUT

Part No.	Description
TBLO	TBLO (Tie Bar Lockout), no hole in breakers required



- Made from engineering plastic strengthened nylon PA.
- Applied for most existing types of European and Asian circuit breakers.
- Suggest to be equipped together with a padlock.
- Easily installed, no tools needed.
- Can take a padlock with shackle diameter up to 9/32" (7mm).
- Available for multi-pole breakers.

Part No.	Description
PIT	Locks out most miniature circuit breakers

PIN IN TOGGLES CIRCUIT BREAKER LOCKOUT



- Made from durable ABS, temperature resistance -20°C to +90°C.
- Miniature circuit breakers with a lock hole distance of 13 mm.
- Accepts lock shackles up to 9/32" (7.5mm) in diameter.

PIN OUT TOGGLES CIRCUIT BREAKER LOCKOUT

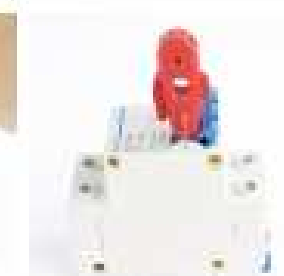
Part No.	Description
POT	Locks out most miniature circuit breakers



- Made of ABS engineering plastic and PC polycarbonate.
- Suitable for most miniature circuit breakers with an opening of 11 mm or less at the handle part.
- Single person management, lock hole diameter 7.8mm.

PIN OUT WIDE TOGGLES CIRCUIT BREAKER LOCKOUT

Part No.	Description
POWT	Locks out most miniature circuit breakers



- Made of ABS engineering plastic and PC polycarbonate.
- Suitable for most miniature circuit breakers with an opening of 11 mm and 13mm at the handle part.
- Single person management, lock hole diameter 7.8mm.

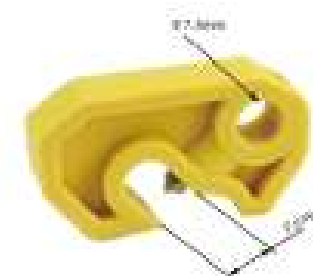
Part No.	Description
CBL01-1	lock hole:9mm,max clamping:8mm, need a small screw driver to install.
CBL01-2	lock hole:9mm, max clamping 8mm, without installing tools needed.



- Made from engineering plastic strengthened nylon PA.
- Lock out different types of circuit breakers.

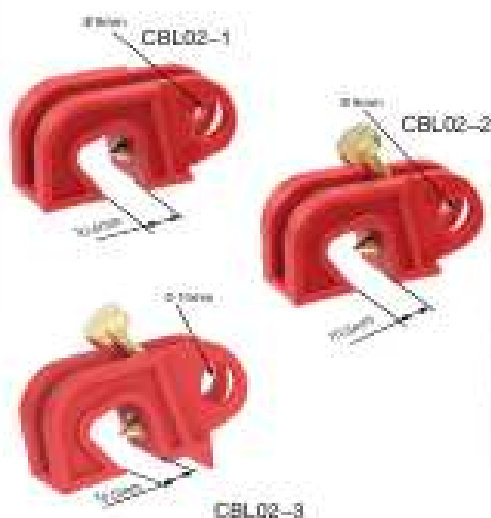
CIRCUIT BREAKER LOCKOUT

Part No.	Description
CBL01B	Max clamping 7.5mm, need a small screw driver to install.



- Made of PA reinforced nylon, temperature resistant from -20°C to +120°C.
- Suitable for most miniature and small circuit breaker lockouts.
- Single management lock hole.

CIRCUIT BREAKER LOCKOUT



- Made from engineering plastic strengthened nylon PA.
- Lock out different types of circuit breakers.

CIRCUIT BREAKER LOCKOUT



Part No.	Description
CBL03-1	Hole diameter 8mm, need a small screw driver to install.
CBL03-2	Hole diameter 8mm, without installing tools needed.

- Made from engineering plastic strengthened nylon PA.
- Lock out different types of circuit breakers.

Part No.	Description
CBL04-1	Hole diameter 8.5mm, need a small screw driver to install.
CBL04-2	Hole diameter 8.5mm, without installing tools needed.

- Made from engineering plastic strengthened nylon PA.
- Lock out different types of circuit breakers.

CIRCUIT BREAKER LOCKOUT



LARGE MOULDED CASE CIRCUIT BREAKER LOCKOUT



- Made from engineering plastic strengthened nylon PA.
- Lock out different types of circuit breakers.
- Can take a padlock with shackle diameter up to 9.5mm.

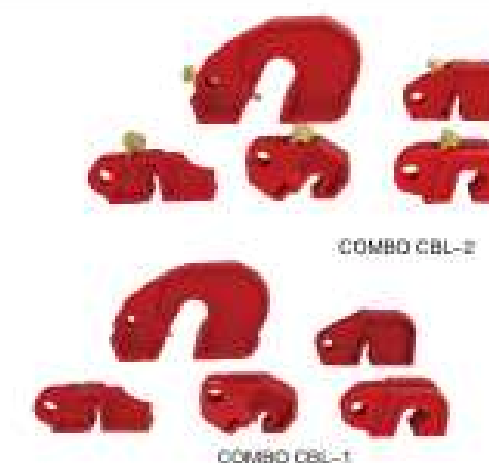
Part No.	Description
CBL05-1	Max clamping 20.7mm, need a small screw driver to install.
CBL05-2	Max clamping 20.7mm, without installing tools needed.



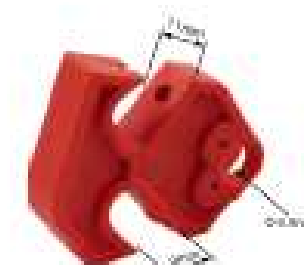
Part No.	Product	Description
COCBL1	CBL01-1 x 1 CBL02-1 x 1 CBL03-1 x 1 CBL04-1 x 1 CBL05-1 x 1	Need a small screw driver to install.
COCBL2	CBL01-2 x 1 CBL02-2 x 1 CBL03-2 x 1 CBL04-2 x 1 CBL05-2 x 1	Without installing tools needed.

- Made from engineering plastic strengthened nylon PA.
- Each set includes 5 shapes of lockout to lock different types of circuit breakers.

COMBINED CIRCUIT BREAKER LOCKOUT SET



MULTI-FUNCTIONAL CIRCUIT BREAKER LOCKOUT



Part No.	Description
CBL06	Suitable for mini-size circuit breaker handle width < 9mm, and middle size circuit breaker handle width < 11mm.



- Made from engineering plastic strengthened nylon PA.
- With two toggles can be applied on different sizes of breakers.
- Fits on breaker toggles and can be tightened with a screw driver.
- Can take a padlock with shackle diameter up to 6.5mm.

Part No.	Description	CIRCUIT BREAKER LOCKOUT
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CBL07	7mm < a < 15mm	
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- Made from durable ABS.
- Self-locking screws, easy to lock without tools.
- Wide range of uses; suitable for all kinds of miniature circuit breakers (handle width < 15mm).

MULTI-FUNCTIONAL CIRCUIT BREAKER LOCKOUT

Part No.	Description
CBL08	Accept up to 1 padlock with shackle diameter < 10.5mm



- Made from engineering plastic strengthened nylon PA and brass screw.
- Self-locking screws, easy to lock without tools.
- Wide range of uses; suitable for all kinds of small and medium sized MCCBs, and any miniature circuit breakers (handle width < 10mm).

CLAMP-ON CIRCUIT BREAKER LOCKOUT

Part No.	Description
CBL11	For 120-277V breaker lockouts, handle width < 16.5mm



- Made of rugged polypropylene and impact modified nylon.
- Can be easily operated without any tools.
- Accepts lock shackles up to 9/32" (7.5mm) in diameter.
- Can be used with lockout cleats in the bottom for hard locking long sliding switches and switches with large angular rotation.

Part No.	Description	CIRCUIT BREAKER LOCKOUT
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CBL11-2	Dedicated to Schneider circuit breakers E2D below 100A	
CBL11-3	Dedicated to Schneider circuit breaker E2D between 160-250A	



- Made of rugged polypropylene and impact modified nylon, temperature resistance -5°C to +100°C.
- Can be easily operated without any tools.
- Accepts lock shackles up to 9/32" (7.5mm) in diameter.

CLAMP-ON CIRCUIT BREAKER LOCKOUT

Part No.	Description
CBL12	For 480-600V breaker lockouts, handle width < 41mm



- Made of rugged polypropylene and impact modified nylon.
- Can be easily operated without any tools.
- Can be used with lockout cleats in the bottom for hard locking long sliding switches and switches with large angular rotation.
- Accepts lock shackles up to 9/32" (7.5mm) in diameter.

CLAMP-ON CIRCUIT BREAKER LOCKOUT

Part No.	Description
CBL13	For large 480-600V breaker lockouts, handle width < 70mm



- Made of rugged polypropylene and impact modified nylon.
- Can be easily operated without any tools.
- Can be used with lockout cleats in the bottom for hard locking long sliding switches and switches with large angular rotation.
- Accepts lock shackles up to 9/32" (7.5mm) in diameter.

Part No.	Description	CLAMP-ON CIRCUIT BREAKER LOCKOUT
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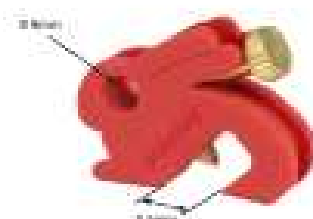
CBL14 For large 480-600V breaker lockouts, handle width < 70mm



- Made from engineering plastic PC material.
- Multi-lockholes design enables ten workers to lock at the same time.
- Self-contained screw for easy lockout. Can be easily operated without any tools.
- Accepts padlock shackles up to 8mm in diameter.

CIRCUIT BREAKER LOCKOUT

Part No.	Description
CBL16	Suitable for miniature circuit breakers and small molded case circuit breakers etc.



- Made of reinforced nylon PA, temperature resistance -20°C to +120°C.
- Accept 1 management hole.
- Can be easily operated without any tools.

CIRCUIT BREAKER LOCKOUT

Part No.	Description
CBL31-S-RED	Max clamping 17.5mm



- Material: Die-casting aluminum alloy & Nylon PA & metal spray.
- Fit wide or tall breaker toggles typically found on hi-voltage/hi-ampere breakers.
- Adjust to breaker with a simple thumb turn and then close clamping handle and lock cover to prevent clamp from being loosened.

Part No.	Description	CIRCUIT BREAKER LOCKOUT
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CBL32-S-RED Max clamping 11mm



- Material: Die-casting aluminum alloy & Nylon PA & metal spray.
- Fit standard height and tie-bar toggles typically found on 120/240V circuit breakers.
- Adjust to breaker with a simple thumb turn and then close clamping handle and lock cover to prevent clamp from being loosened.

MULTI-FUNCTIONAL CIRCUIT BREAKER LOCKOUT

Part No.	Description
CBL41	Suitable for locking out multi-pole breakers and works with most tie-bar toggles



- Made from engineering plastic strengthened nylon PA, temperature resistance -20°C to +120°C.
- Compact size allows for locking out adjacent breakers.
- Comes with a locking screw, you can easily lock without using other locking tools. Slotting allows screwdriver adjustment.
- Can take a padlock with shackle diameter up to 8.5mm.

CIRCUIT BREAKER LOCKOUT

Part No.	Description
CBL42	Suitable for 100A and below molded case circuit breakers



- Made from engineering plastic strengthened nylon PA, temperature resistance -20°C to +120°C.
- Easily installed, no tools needed.
- Can take a padlock with shackle diameter up to 8mm.

CIRCUIT BREAKER LOCKOUT

Part No.	Description
CBL42M	Suitable for 100A – 250A molded case circuit breakers



- Made from engineering plastic strengthened nylon PA, temperature resistance -20°C to $+120^{\circ}\text{C}$.
- Easily installed, no tools needed.
- Can take a padlock with shackle diameter up to 8mm.

Part No.	Description	CIRCUIT BREAKER LOCKOUT
CBL43	Suitable for over 250A molded case circuit breakers	



- Made from engineering plastic strengthened nylon PA, temperature resistance -20°C to $+120^{\circ}\text{C}$.
- Easily installed, no tools needed.
- Can take a padlock with shackle diameter up to 8mm.

CIRCUIT BREAKER LOCKOUT

Part No.	Description
CBL51	Max clamping 6.7mm



- Made from Aluminum Alloy.
- Fit most existing types of European and Asia Circuit Breaker.
- Fits on breaker toggles and can be tightened with a screw driver.
- Can take a padlock with shackle diameter up to 8.3mm.
- Available for single and multi-pole breakers.



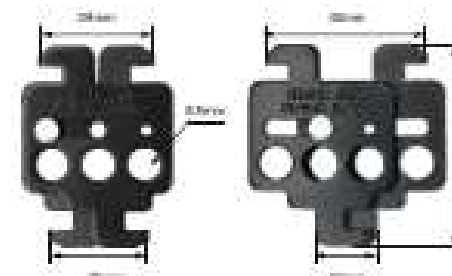
Part No.	Description
CBL61	Suitable for push type button motor protection switch, Max clamping 47.5mm.
CBL62	Suitable for knob type motor protection switch, Max clamping 53.5mm.
CBL63	Suitable for specific rotary knob type electric motor protection switch, Max clamping 70mm.



- Made of nylon PA and zinc-alloy, temperature resistance from -20°C to $+120^{\circ}\text{C}$.
- Tool-free installation, can be locked quickly and easily.
- 8 holes can be fine-tuned for flexible locking, 1 management lock hole.

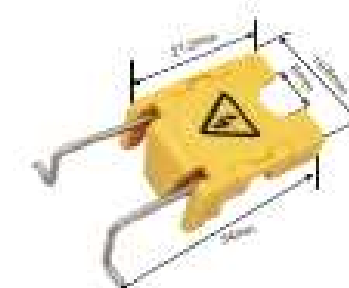
CIRCUIT BREAKER LOCKOUT

Part No.	Description
CBL71	Suitable for the 100A-630A Schneider NSX plastic circuit breaker series.



- The lock body is made of standard A3 steel plate, with high temperature spray surface treatment.
- Side left and right, adjust the card head in two gears.
- Suitable for multi-lock management.
- Designed to lock Schneider medium and large plastic case circuit breakers in the closed state.

Part No.	Description
CBL81	Suitable for Chint, Delix, ABB, Schneider and other small circuit breakers.



- Made of reinforced nylon PA, temperature resistance -20°C to $+120^{\circ}\text{C}$.
- Applied for most existing types of European and Asian circuit breakers.
- Suggested to be equipped together with a padlock for added safety.
- Easily installed, no tools needed.
- Available for single and multi-pole breakers.

MINIATURE CIRCUIT BREAKER LOCKOUT



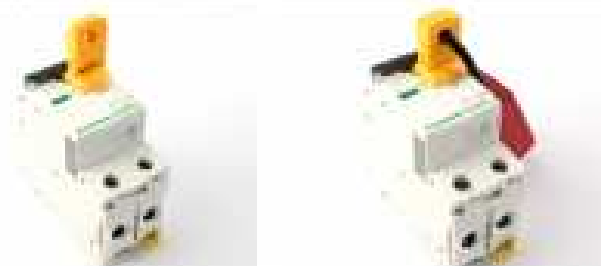
- Made from durable ABS.
- Easily installed, no tools needed.

Part No.

Description

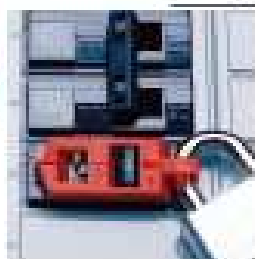
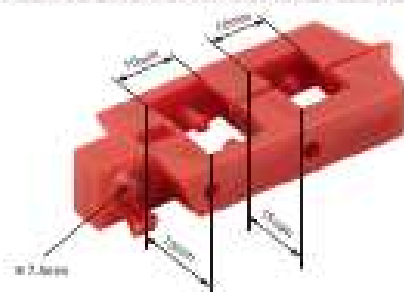
CBL91

Suitable for Schneider IC65 or IC65N series single or multi-pole miniature circuit breakers.



- Can take a padlock with shackle diameter up to 6.24mm.

SNAP-ON CIRCUIT BREAKER LOCKOUT



Part No.

Description

CBL21

For 120V circuit breakers which have holes in the switch tongue

- Made from engineering plastic strengthened nylon PP.
- For 120V circuit breakers which have holes in the switch tongue.
- Quick and easy usage— just snap it into place and apply padlock.
- Accepts lock shackles up to 10mm in diameter.

Part No.

Description

CBL101

Locks out most miniature circuit breakers



- Made from engineering plastic strengthened nylon PA, temperature resistance -20°C to $+120^{\circ}\text{C}$.

- Suitable for most miniature circuit breakers with an opening of 11 mm or less at the handle part.

CIRCUIT BREAKER LOCKOUT



- Accepts lock shackles up to 8mm in diameter.

LARGE MOULDED CASE CIRCUIT BREAKER LOCKOUT

Part No.

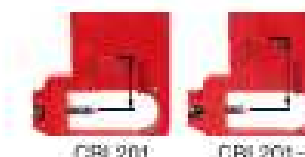
Description

CBL201

Suitable for specific or small handle push distance large moulded case circuit breakers.

CBL201-H

Suitable for most or the slot with small handle push distance large moulded case circuit breakers.



- Made of reinforced nylon PA, temperature resistance -20°C to $+120^{\circ}\text{C}$.
- Single-Person management, lock hole diameter 7.8mm.
- Easily installed, no tools needed.

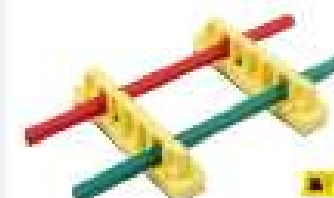
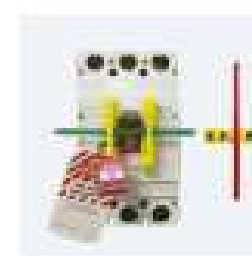
CIRCUIT BREAKER BLOCKING BAR LOCKOUT

Part No.

Description

GCBL01

The length of the rod is 195mm



- The base is made of engineering plastic ABS and the main rod is made of nylon PA.
- The back self-adhesive track can be permanently fixed to the switchboard, simply clean the disk and paste it, without drilling.
- A perfect lockout solution for oversized or irregularly shaped switches.
- Colored bars indicates the switch position. Red bar means the switch is in the off state, green bar means the switch is in the on state.