

MINIATURE CIRCUIT BREAKER LOCKOUT

Part No.	Description
LS2390	Pin out standard, 2 holes required, fit up to 60Amp



- 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"(7.5mm).
- Available for single and multi-pole breakers.

Part No.	Description
LS2391	Pin in standard, 2 holes required, fit up to 60Amp, Better to lock 1P MCB

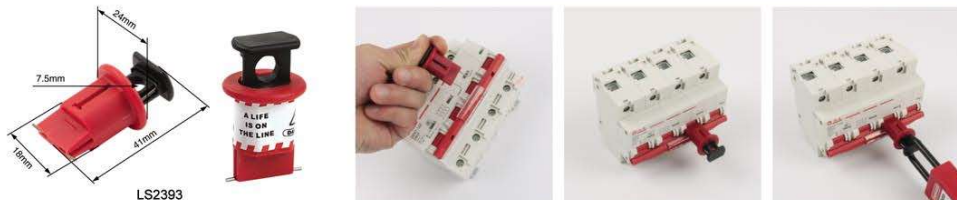
MINIATURE CIRCUIT BREAKER LOCKOUT



- 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 tools needed.
- Can take a padlock with shackle diameter up to 9/32"(7.5mm).
- Available for single and multi-pole breakers.

MINIATURE CIRCUIT BREAKER LOCKOUT

Part No.	Description
LS2393	Pin out wide, 2 holes required, fit more than 63amp MCB



- 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"(7.5mm).
- Available for single and multi-pole breakers.

MINIATURE CIRCUIT BREAKER LOCKOUT

Part No.	Description
LS2395	Tie bar lockout, no hole in breakers required. Suit for more than 2P MCB, only can lock off position MCB



- 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"(7.5mm).
- Available for multi-pole breakers.

Part No.	Description
LS3393A	Size: 45mm x 25mm x 10mm, max clamping 7.5mm, need a small screw driver to install.
LS3393	Size: 45mm x 25mm x 10mm, max clamping 7.5mm, without installing tools needed.

MOULDED CASE CIRCUIT BREAKER LOCKOUT



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

CIRCUIT BREAKER LOCKOUT

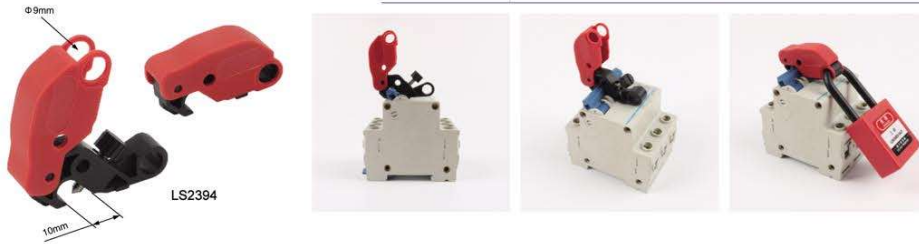
Part No.	Description
LS3390	Max clamping 9mm
LS3390A	Max clamping 6.7mm



- 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 8.5mm.
- Available for single and multi-pole breakers
- Color OEM available

GRIP TIGHT CIRCUIT BREAKER LOCKOUT

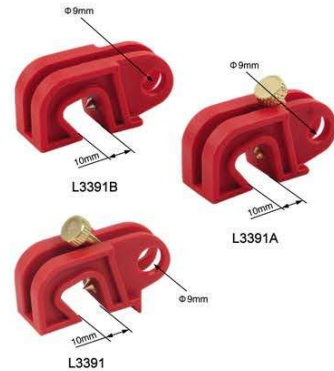
Part No.	Description
LS2394	Max clamping 10mm



- Made from durable ABS .
- Comes with a locking screw, you can easily lock without using other locking tools. Slotting allows screwdriver adjustment.
- Compact size allows for locking out adjacent breakers. Suitable for locking out multi-pole breakers and works with most tie-bar toggles.
- Can take a padlock with shackle diameter up to 9.3mm.

Part No.	Description
L3391B	Size: 51mm x 25mm x 23mm, max clamping 10mm, need a small screw driver to install.
L3391A	Size: 51mm x 25mm x 23mm, max clamping 10mm, without installing tools needed.
L3391	Size: 51mm x 25mm x 23mm, max clamping 10mm, without installing tools needed.

MOULDED CASE CIRCUIT BREAKER LOCKOUT



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

MOULDED CASE CIRCUIT BREAKER LOCKOUT

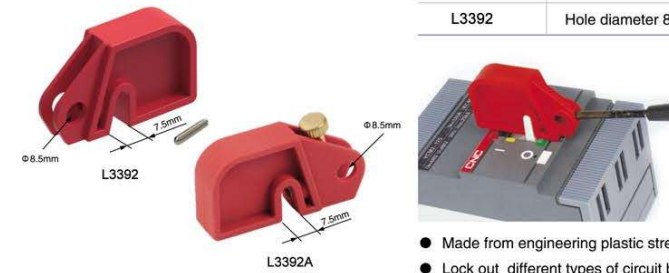
Part No.	Description
LS4392A	Hole diameter 8mm, need a small screw driver to install.
LS4392	Hole diameter 8mm, without installing tools needed.



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

MOULDED CASE CIRCUIT BREAKER LOCKOUT

Part No.	Description
L3392A	Hole diameter 8.5mm, need a small screw driver to install.
L3392	Hole diameter 8.5mm, without installing tools needed.



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

Part No.	Description
L3394A	Size:125mm x 63mm x 40mm, max clamping 26mm, need a small screw driver to install.
L3394	Size:125mm x 63mm x 40mm, max clamping 26mm, without installing tools needed.

LARGE MOULDED CASE CIRCUIT BREAKER LOCKOUT



- Made from engineering plastic strengthened nylon PA.
- Can take a padlock with shackle diameter up to 10mm.
- Lock out different types of circuit breakers.

MULTI-FUNCTIONAL CIRCUIT BREAKER LOCKOUT

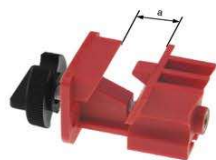
Part No.	Description
LS4391	Suitable for mini-size circuit breaker handle width ≤9mm, and middle size circuit breaker handle width ≤12mm



- Made from engineering plastic strengthened nylon PA.
- Fits on breaker toggles and can be tightened with a screw driver.
- With two toggles can be applied on different sizes of breakers.
- Can take a padlock with shackle diameter up to 9.3mm.

MOULDED CASE CIRCUIT BREAKER LOCKOUT

Part No.	Description
L4395	7mm ≤ a ≤ 15mm



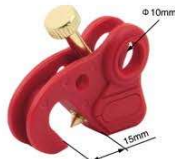
L4395



- 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).

Part No.	Description
LS4390	Accept up to 1 padlock with shackle diameter ≤ 10mm

MULTI-FUNCTIONAL CIRCUIT BREAKER LOCKOUT

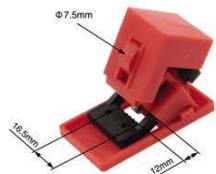


LS4390

- 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 ≤ 15mm).

CLAMP-ON CIRCUIT BREAKER LOCKOUT

Part No.	Description
L3821	For 120–277V breaker lockouts, handle width ≤ 16.5mm



L3821



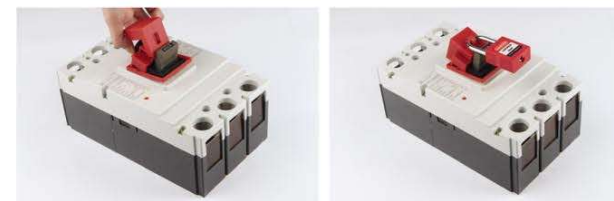
- Made of rugged polypropylene and impact modified nylon.
- Can be used with lockout cleats in the bottom for hard locking long sliding switches and switches with large angular rotation.
- Can be easily operated without any tools.
- Accepts lock shackles up to 9/32" (7.5mm) in diameter.

CLAMP-ON CIRCUIT BREAKER LOCKOUT

Part No.	Description
L3822	For 480–600V breaker lockouts, handle width ≤ 41mm



L3822



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

Part No.	Description
L3823	For large 480–600V breaker lockouts, handle width ≤ 70mm

CLAMP-ON CIRCUIT BREAKER LOCKOUT



L3823

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

ELECTRICAL RISK THREE PHASE CIRCUIT BREAKER LOCKOUT

Part No.	Description
L3824	Handle width less than 70mm



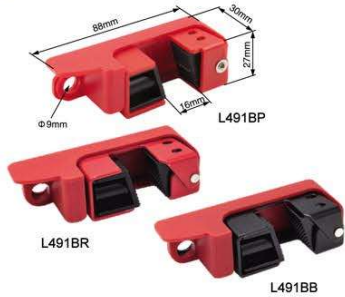
L3824



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

GRIP TIGHT CIRCUIT BREAKER LOCKOUT

Part No.	Material	Description
L491BP	ABS	Max clamping 16mm
L491BR	Metal	Max clamping 16mm
L491BB	Metal	Max clamping 16mm



- Material: L491BP made from rugged ABS; L491BR, L491BB Made from Die-cast aluminum alloy & Nylon & ABS. The surface sprays metal
- Applied size: accepts lock shackles up to 9/32"(7.5mm)in diameter.
- Usage: large circuit breaker lockout are easy to install using patented thumbscrew design—no screwdrivers needle.
- Widely used, suitable for small and medium sized circuit breaker (handle width less than 16 mm)
- Simply tighten lockouts securely onto switch tongue, pull cover over thumb screw and lock cover to prevent clamp from being loosened.

Part No.	Material	Description
L493BP	ABS	Max clamping 12mm
L493BR	Metal	Max clamping 12mm
L493BB	Metal	Max clamping 12mm

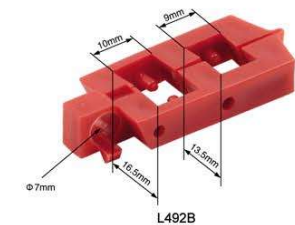
GRIP TIGHT CIRCUIT BREAKER LOCKOUT



- Material: L493BP made from rugged ABS; L493BR, L493BB Made from Die-cast aluminum alloy & Nylon & ABS. The surface sprays metal
- Applied size: accepts lock shackles up to 9/32"(7.5mm)in diameter.
- Usage: large circuit breaker lockout are easy to install using patented thumbscrew design—no screwdrivers needle.
- Widely used, suitable for small and medium sized circuit breaker (handle width less than 12mm)
- Simply tighten lockouts securely onto switch tongue, pull cover over thumb screw and lock cover to prevent clamp from being loosened.

SNAP-ON CIRCUIT BREAKER LOCKOUT

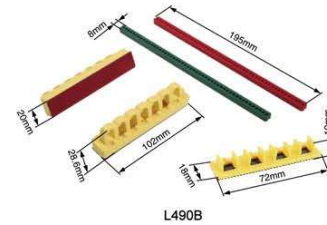
Part No.	Description
L492B	For 120V circuit breakers which have holes in the switch tongue



- 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 7mm in diameter.

CIRCUIT BREAKER BLOCKING BAR LOCKOUT

Part No.	Description
L490B	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.

Part No.	Description
LS2396	Hole diameter: 8mm

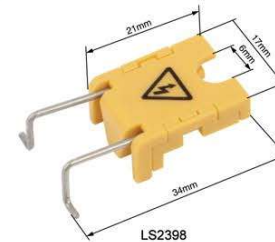
CIRCUIT BREAKER LOCKOUT



- The lock body is made of standard A3 steel plate, with high temperature spray surface treatment.
- Slide 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.

CIRCUIT BREAKER LOCKOUT

Part No.	Description
LS2398	Can take padlocks with a shackle diameter up to 4mm.



- Made of engineering plastic .
- 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.

CIRCUIT BREAKER LOCKOUT

Part No.	Description
LS2397	Suitable for locking Schneider circuit breaker



- Made from durable ABS .
- Easily installed, no tools needed.
- Can take a padlock with shackle diameter up to 6mm.

Part No.	Description
LS3395	Lock Mini Circuit Breaker(MCB)
LS3396	Lock Molded Case Circuit Breaker(MCCB)

CIRCUIT BREAKER LOCKOUT



- Made from rugged reinforced nylon and chrome plated brass screw.
- Comes with locking screw, can lock conveniently by itself without tools.
- Lock out different types of circuit breakers.

MOTOR PROTECTION CIRCUIT BREAKER LOCKOUT

Part No.	A	L	W	H
LSD100	46mm	78mm	29.5mm	35mm
LSD110	50mm	96mm	28mm	47mm

- Made from strong and durable strengthened nylon.
- Keyhole diameter less than 8.6mm.
- Suit for Motor Protection Circuit Breaker(MPCB).

