

Grip Tight Breaker Lockout CBL31



DESCRIPTION:

Part No.: CBL31

Grip Tight Breaker Lockout

a) Made from rugged ABS.

- b) Fits wide or tall breaker toggles typically found on hi-voltage/hi-amperage breakers.
- c) Adjust to breaker with simple thumb turn and then close clamping handle and lock cover to prevent clamp from being loosened.
- d) Accepts lock shackles up to 9/32" (7mm) in diameter.

SPECIFICATION:

Part No.	DESCRIPTION
CBL31	Grip Tight Circuit Breaker Lockout



Grip Tight Breaker Lockout CBL32



DESCRIPTION:

Part No.: CBL32

Grip Tight Breaker Lockout

- a) Made from rugged ABS.
- b) Fits standard height and tie-bar toggles typically found on 120/240V circuit breakers.
- c) Adjust to breaker with simple thumb turn and then close clamping handle and lock cover to prevent clamp from being loosened.
- d) Accepts lock shackles up to 9/32" (7mm) in diameter.

SPECIFICATION:

Part No.	DESCRIPTION
CBL32	Grip Tight Circuit Breaker Lockout



Clamp On Breaker Lockout CBL11, CBL12 & CBL13



DESCRIPTION:

Part No.: CBL11, CBL12 & CBL13 Clamp-On Breaker Lockout

- a) Made of rugged polypropylene and impact modified nylon.
- b) Can be used with lockout cleats in the bottom for hard to lock longer sliding switches and switches with large angular rotation.
- c) Operating without any TOOL!
- d) Accepts lock shackles up to 9/32" (7mm) in diameter.

SPECIFICATION:

Part No.	DESCRIPTION
CBL11	For 120-277V breaker lockouts, handle width ≤18mm, comes with a cleat
CBL12	For 480-600V breaker lockouts, handle width ≤42mm, comes with a cleat
CBL13	For Large 480-600V breaker lockouts, handle width ≤72mm



Clamp On Breaker Lockout CBL11, CBL12 & CBL13



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Moulded Circuit Breaker Lockout CBL01-2



DESCRIPTION:

Part No.: CBL01

Moulded Circuit Breaker Lockout

a) Made from nylon.

- b) Fits on breaker toggles and can be tightened without TOOL.
- c) Lock out 1-4 pole circuit breakers d) Can take a padlock with shackle diameter up to 8mm

SPECIFICATION:

Part No.	DESCRIPTION
CBL01-2	Moulded case circuit breaker lockout



Miniature Circuit Breaker lockout PIS, POW & POS



DESCRIPTION:

Part No.: PIS, POS, POW

Miniature Circuit Breaker Lockout

- a) Made of Nylon.
- b) Applied for most existing types of European and Asian circuit breakers.
- c) Suggested to equipped together with a padlock for added safety
- d) Easily installed, no tools needed.
- e) Can take padlocks with a shackle diameter up to 9/32" (7mm) .
- f) Available for single and multi-pole breakers.

SPECIFICATION:

Part No.	Description
POS	POS (Pin Out Standard), 2 holes required, fit up to 60Amp
PIS	PIS (Pin In Standard), 2 holes required, fit up to 60Amp
POW	POW (Pin Out Wide), 2 holes required, fit up to 60Amp
TBLO	TBLO (Tie Bar Lockout), no hole in breakers required



Moulded Circuit Breaker Lockout CBL02-2



DESCRIPTION:

Part No.: CBL02

Moulded Case Circuit Breaker Lockout

a) Made from nylon.

b) Fits on breaker toggles and can be tightened without TOOL.c) Lock out 1-4 pole circuit breakers

d) Can take a padlock with shackle diameter up to 8mm

SPECIFICATION:

Part No.	DESCRIPTION
CBL02	Lock out most moulded case circuit breakers



Clamp On Breaker Lockout CBL11, CBL12 & CBL13



DESCRIPTION:

Part No.: CBL11, CBL12 & CBL13 Clamp-On Breaker Lockout

- a) Made of rugged polypropylene and impact modified nylon.
- b) Can be used with lockout cleats in the bottom for hard to lock longer sliding switches and switches with large angular rotation.
- c) Operating without any TOOL!
- d) Accepts lock shackles up to 9/32" (7mm) in diameter.

SPECIFICATION:

Part No.	DESCRIPTION
CBL11	For 120-277V breaker lockouts, handle width ≤18mm, comes with a cleat
CBL12	For 480-600V breaker lockouts, handle width ≤42mm, comes with a cleat
CBL13	For Large 480-600V breaker lockouts, handle width ≤72mm



Miniature Circuit Breaker lockout PIS, POW & POS



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- c) Suggested to equipped together with a padlock for added safety
- d) Easily installed, no tools needed.
- e) Can take padlocks with a shackle diameter up to 9/32" (7mm) .
- f) Available for single and multi-pole breakers.

SPECIFICATION:

Part No.	Description
POS	POS (Pin Out Standard), 2 holes required, fit up to 60Amp
PIS	PIS (Pin In Standard), 2 holes required, fit up to 60Amp
POW	POW (Pin Out Wide), 2 holes required, fit up to 60Amp
TBLO	TBLO (Tie Bar Lockout), no hole in breakers required



Miniature Circuit Breaker lockout PIS, POW & POS



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