



ELECTRICAL LOCKOUT RANGE

2 to 4 Pole Miniature Circuit Breaker Lockout

LOMCB2



Protect your team, your site and your reputation with Cableaway's 2 to 4 Pole Miniature Circuit Breaker Lockout. Designed for total electrical safety, this lockout clips over 2 to 4 pole MCBs to keep the breaker isolated during maintenance, preventing unexpected re-energisation that can cause serious injury or damage. Made from tough, reinforced nylon, it's built to withstand demanding site conditions while helping keep lockout/tagout (LOTO) procedures compliant with Australian safety standards. Once fitted, it locks off with a compatible safety padlock — giving total peace of mind that the circuit can't be switched back on until work is complete.

TECHNICAL SPECIFICATIONS

Part Number	LOMCB2
Product Range	Electrical Lockout Range
Device Type	Circuit Breaker Lockout
Suits	2 to 4 Pole MCBs
Colour	Yellow
Installation Tool	Flat-Blade Screwdriver
Padlock Compatibility	Cableaway Safety Padlock
Material	Tough

SUITABILITY

Fits 2 to 4 pole miniature circuit breakers (MCBs)	
POLE CONFIGURATION 2-4 Pole	BREAKER TYPE MCB

KEY FEATURES

- Secures breakers against re-energisation
- Fits in seconds with basic hand tools
- Locks off with a compatible safety padlock
- Supports compliant LOTO / WHS procedures
- Covers multi-pole MCBs in a single device
- Bright yellow for clear hazard ID
- Part of a full electrical lockout device range

TYPICAL APPLICATIONS

Electrical switchboards	Maintenance & shutdown work
Construction sites	Industrial plant & facilities
Commercial building services	Utility & contractor works



ELECTRICAL LOCKOUT RANGE — SPECIFICATIONS & DIMENSIONS

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FULL TECHNICAL SPECIFICATIONS

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Lockout fitted ready for padlock (not to scale)

ORDERING INFORMATION

Part Number	LOMCB2
Range	Electrical Lockout Range
Related	LOPADLOCK — Nylon Safety Padlock

INSTALLATION & USE

Fit the lockout to the circuit breaker with the breaker in the OFF position, following the device's fitting method (screwdriver, aluminium clamp or push-button, as applicable). Once fitted, pass the shackle of a compatible safety padlock through the lockout body and lock closed so the breaker cannot be switched back to ON. Attach a lockout tag noting who applied the lockout and why, per your site's isolation procedure. Only the person who applied the lock should remove it, once work is safely complete.

Compliance & Notes: Cableaway lockout devices are designed to support compliant lockout/tagout (LOTO) procedures under Australian WHS requirements, but the suitability of any lockout for a specific circuit breaker make and model should always be confirmed before use. Always follow your site's isolation procedures and use an appropriately rated safety padlock. Cableaway reserves the right to alter specifications without notice.