



The Electricians' Choice

**6A - 40A
TYPE A, B-Curve**



BIDIRECTIONAL RCBOs

LATEST ADDITION TO 6kA CIRCUIT PROTECTION RANGE

- > Designed and tested for use with Lewden branded distribution boards
- > Residual current circuit breaker with integral overcurrent protection
- > 6kA short circuit breaking capacity
- > Double pole switching for complete isolation in the event of a fault
- > Switch neutral pole significantly reduces the installation and commissioning test time
- > Class A residual current protection



- > Bi-directional polarity
- > Single module RCBOs are suitable for use in TN & TT network systems
- > Single module 18mm width, fully interchangeable with unswitched neutral RCBOs, AFDD RCBOs, and single pole MCBs
- > Compact device height 96mm
- > Particularly suited to installations where double pole isolation of individual circuits may be required e.g distribution circuits on TT earthing systems, electric vehicle charging circuits etc

Designed for use with Lewden branded distribution boards, and are suitable for bi-directional power flow.

Part number	Current Rating
RCBO-B06/30/1PNAB	6A
RCBO-B10/30/1PNAB	10A
RCBO-B16/30/1PNAB	16A
RCBO-B20/30/1PNAB	20A
RCBO-B25/30/1PNAB	25A
RCBO-B32/30/1PNAB	32A
RCBO-B40/30/1PNAB	40A



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