



100 Years of Gerard Electrical Tradition

WOLVERINE®



CIRCUIT PROTECTION

Welcome to Wolverine, a new range of circuit protection devices designed for Australian residential and commercial environments.

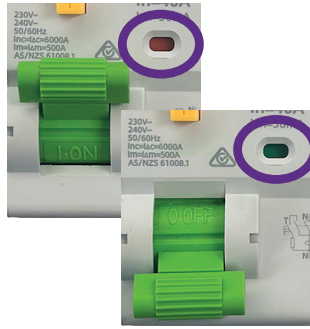
Designed and developed locally, electrical contractors can be assured of quality components, manufactured to the highest standards. The range is easy to identify with colour coded toggles and includes everything from Main Switches, Residual Current Devices RCDs, Miniature Circuit Breakers MCBs and Residual Current Devices with overcurrent protection RCBOs.

DISTINCTIVELY WOLVERINE



COLOUR CODED TOGGLES

Easy to identify Main Switches,
RCD, MCB & RCBO devices



STATUS INDICATION

Instantly recognisable:
Green = OFF, Red = ON



LINE OR LOAD

Can be wired top or bottom



QR CODE

Scan QR code on each product
to view installation instructions



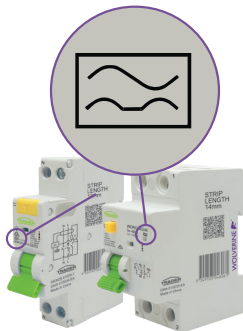
MCB/MAIN SWITCH COMBO

63A MCB circuit breaker with Red
toggle, suitable for use as Main Switch



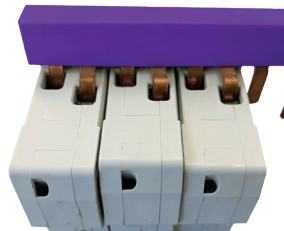
BREAKING CAPACITY

MCB - 6kA,
RCBO - 4.5kA and 6kA



RCBO TYPE A

Sensitive to sinusoidal and unidirectional
currents, present in electronic devices



FITS COMMON BUSBAR ARRANGEMENTS

Single pole, 1P+N
and 3 pole installations



RCBO WITH NEUTRAL TAIL

For easier installation
on common busbars

NEW TO WOLVERINE



2 MODULE WIDE RCBO'S

Double pole isolation,
both active and neutral
are switched off.



ARC FAULT DETECTION RCBO'S

Detects faults in wiring
and appliances, preventing
electrical fires.