

Residual Current Devices (RCDs)

The ML2031RC range of RCDs are based on the Clipsal 2031RC range of RCDs, which provide protection against electrocution.

Features

- 10mA trip current.
- Amber indicator marked “SUPPLY POWER AVAILABLE”.
- Red indicator marked “LINE POWER AVAILABLE”.
- In-built test facility.
- Uses the flexible Clipsal 2000 Series system.

Catalogue No.	Description
ML2031VRC10	RCD, Single gang double pole, vertical, 250V
ML2031RC10	RCD, Single gang double pole, horizontal, 250V

Specifications

General	Description
Trip Current	10mA
Trip Time	< 40ms
Operational Voltage	250V a.c. 50Hz
Max. Load	20A
Dimensions	116 x 76mm (30mm rear projection plus wiring)
Complies with Australian Standard	AS/NZS 3190, AS/NZS 3003

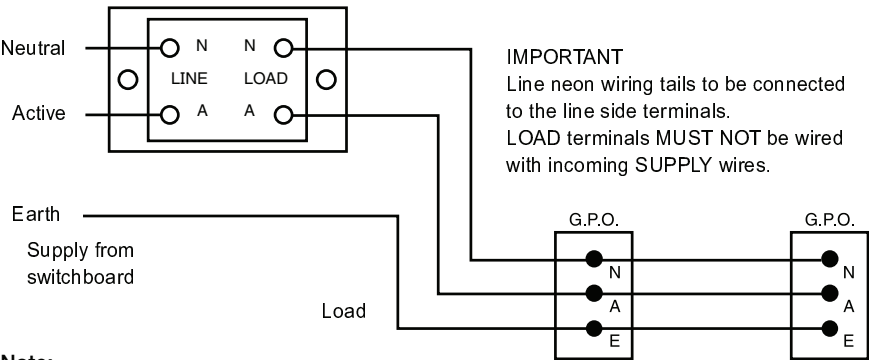


ML2031VRC10



ML2031RC10

Wiring diagram



Note:

For further details please refer to the Installation Instructions.

STANDARD COLOURS

- White (WE)
- Red (RD)
- Dark Blue (DB)