

Description

The safety switch is designed to open a circuit automatically in the case of a fault between phase and earth and or neutral and earth, greater than or equal to rated tripping current. Use in domestic, commercial or industrial installations

The range the neutral busbar slot is fully insulated so there is no need to cut the forks off the bar.

Technical data

- Approved to - AS/NZS61008.1
- 30mA, 2 and 4 modules, 25A, 40A, 63A,
- 100mA, 2 modules, 25A,
- Voltage rating, 230/415V~

Connection capacity

- 25mm² - Rigid (50mm² for 80A,100A)
- 16mm² - Flexible (35mm² for 80A, 100A)

Features

- Positive contact indication windows
- Earth fault indication window
- Trip free mechanisms

Accessories

- Auxiliary & alarm contacts
- Toggle locking device
- Neutral links
- Shunt trip
- Undervoltage release



CDA240T

Description		Residual current I _m	Current rating (A)	Width in I 17.5mm	Cat ref
Residential Double pole	Type A	30mA	25A	2	CDA225T
		30mA	40A	2	CDA240T
		30mA	63A	2	CDA263T
Residential Four pole	Type A	30mA	25A	4	CDA425T
		30mA	40A	4	CDA440T
		30mA	63A	4	CDA463T



CDA440T