



CP284U

2 & 4 Pole RCCBs - AC/DC Sensitive

To open a circuit automatically in the event an earth fault between line and earth, and/or neutral and earth. A wide range of current ratings and sensitivities are available. Suitable for domestic, commercial and industrial applications.

Technical Data
Complies with BS EN 61008, IEC1008

Sensitivities (Fixed)
10, 30, 100, 300mA & 100 and 300mA time delayed.

Terminal capacities
16-63A Rigid 25mm²
Flexible 16mm²
80&100A Rigid 50mm²
Flexible 35mm²

Features
Positive contact indication is provided by the rectangular flag indicator
Red = Closed
Green = Open
Indication of trip is provided by the oval flag indicator
Yellow = Tripped

All RCCBs have trip free mechanisms and can be padlocked either on or off.

Operating Voltage
2P 127-230Vac
4P 230-400Vac

Width
2P - 35mm
4P - 70mm



CDA425U

Time Delayed AC Sensitive

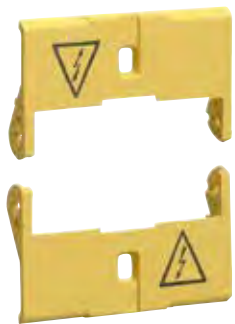
Sensitivity type AC	Current rating	2 Pole Cat ref.	4 Pole Cat ref.
100mA	100A	CN284U	CN484U
300mA	100A	CP284U	CP484U

Type A DC Sensitive

Sensitivity type AC	Current rating	2 Pole Cat ref.	4 Pole Cat ref.
10mA	16A	CCA216U	-
30mA	25A	CDA225U	CDA425U
30mA	40A	CDA240U	CDA440U
30mA	63A	CDA263U	CDA463U

Terminal Covers

Current rating	2 Pole Cat ref.	4 Pole Cat ref.
16 - 63A	CZN005	CZN006
80 - 100A	CZ007	CZ008



CZN006