



MTN106

MCBs - Single Pole, B Curve, 6kA

Characteristics:

- Protection and control of circuits against overloads and short circuits for use in domestic installations.
- Complies with BS EN 60898.
- Voltage rating: 230V
- Current rating: 6 - 63A
- Connection capacity: Rigid = 25mm², Flexible = 16mm²
- Calibration temperature: 30°C

Description	Width (1 Mod = 17.5mm)	Cat ref.
6A	1 Mod	MTN106
10A	1 Mod	MTN110
16A	1 Mod	MTN116
20A	1 Mod	MTN120
25A	1 Mod	MTN125
32A	1 Mod	MTN132
40A	1 Mod	MTN140
50A	1 Mod	MTN150
63A	1 Mod	MTN163



CDC225U

2 Pole RCCBs

Characteristics

- To open a circuit automatically in the event an earth fault between line and earth, and/or neutral and earth.

Technical Data

- Conforms to BS EN 61008, IEC1008
- 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 with the use of a **MZN175**.

Operating Voltage

- 2P 127- 230V a.c.



CDF525U

Sensitivity type A	2 Pole Type A Cat ref.	2 Pole Type F Cat ref.	2 Pole Type B Cat ref.
RCCBs Sensitivity 30mA			
RCCB 25A 30mA	CDA225U	CDF525U ★	CDB525E ★
RCCB 40A 30mA	CDA240U	CDF540U ★	CDB540E ★
RCCB 63A 30mA	CDA263U	CDF563U ★	-
RCCB 80A 30mA	CD283U	-	-
RCCB 100A 30mA	CD285U	-	-
RCCBs Sensitivity 100mA			
RCCB 25A 100mA	CEA225U	-	-
RCCB 40A 100mA	CEA240U	-	-
RCCB 63A 100mA	CEA263U	-	-
RCCB 80A 100mA	CEA580U ★	-	-
RCCB 100A 100mA	CEA584U ★	-	-
RCCBs Sensitivity 300mA			
RCCB 25A 300mA	CFA225U	-	-
RCCB 40A 300mA	CFA240U	-	-
RCCB 63A 300mA	CFA263U	-	-
RCCB 100A 300mA	CF285U	-	-
RCCBs Time Delayed			
RCCB 100A 100mA	CNA584U ★	-	-
RCCB 100A 300mA	CPA584U ★	-	-



CDB525E