

POLESTAR COMPACT MCBs & RCBOs



TRIPLE POLE MCBs

TRIPLE POLE MCBs - 16kA

RATING AMPS	CHAR B	CHAR C	CHAR D
6A	73B/06	73C/06	73D/06
10A	73B/10	73C/10	73D/10
16A	73B/16	73C/16	73D/16
20A	73B/20	73C/20	73D/20
32A	73B/32	73C/32	73D/32
40A	73B/40	73C/40	73D/40
50A	73B/50	73C/50	73D/50
63A	73B/63	73C/63	73D/63

- BS EN 60898-1
- Type B (3–5In), C (5–10In), D (10–20In) classification
- Short circuit duty rating: Type B/C/D 16000A 240V/415V 50Hz
- Terminal capacity up to 35mm² cable
- 18mm modular width



SINGLE MODULE RCBOs

RCBOs SINGLE MODULE - 30mA SENSITIVITY - 10kA

RATING AMPS	CHAR C
6A	701C/063
10A	701C/103
16A	701C/163
20A	701C/203
32A	701C/323
40A	701C/403
50A	701C/503

- 18mm wide, suitable for use within Polestar Compact Distribution Boards
- 30mA sensitivity, 'C' characteristic, unswitched Neutral
- Standard compliance BS EN 61009; IEC 1009
- Terminal capacity up to 16mm² cable
- Tail length 600mm

LONGTAIL RCBOs SINGLE MODULE - 30mA SENSITIVITY - 10kA

RATING AMPS	CHAR C
6A	701C/063/LT
10A	701C/103/LT
16A	701C/163/LT
20A	701C/203/LT
32A	701C/323/LT
40A	701C/403/LT
50A	701C/503/LT

- 18mm wide, suitable for use within Polestar Compact Distribution Boards
- 30mA sensitivity, 'C' characteristic, unswitched Neutral
- We recommend using LT RCBOs on any circuit above way No.12 in a TPN distribution board
- Tail length 1200mm
- Type A  AC Waveform + Pulsating DC Waveform