

TRIPLE POLE MCBs

TRIPLE POLE MCBs - 10kA

in accordance with BS EN 60898-1

RATING AMPS	CHAR B	CHAR C	CHAR D
6A	6HT06B	6HT06C	6HT06D
10A	6HT10B	6HT10C	6HT10D
16A	6HT16B	6HT16C	6HT16D
20A	6HT20B	6HT20C	6HT20D
25A	6HT25B	6HT25C	6HT25D
32A	6HT32B	6HT32C	6HT32D
40A	6HT40B	6HT40C	6HT40D
50A	6HT50B	6HT50C	6HT50D
63A	6HT63B	6HT63C	6HT63D

- 15kA in accordance with BS EN 60947-2
- Trip Char. (3–5In), C (5–10In), D (10–20In) classification
- Short circuit duty rating: Trip Char. B/C/D 10000A 240V/415V 50Hz
- Terminal capacity up to 35mm² cable
- 18mm modular width
- Not for use within standard type A distribution boards
- Suitable for use in standard type B distribution boards and TP type A distribution board only



SINGLE MODULE RCBOs

RCBOs SINGLE MODULE - 30mA SENSITIVITY - 10kA

in accordance with BS EN 61009


RATING AMPS	CHAR B	CHAR C
6A	6HSR06/30B	6HSR06/30C
10A	6HSR10/30B	6HSR10/30C
16A	6HSR16/30B	6HSR16/30C
20A	6HSR20/30B	6HSR20/30C
32A	6HSR32/30B	6HSR32/30C
40A	6HSR40/30B	6HSR40/30C
50A	6HSR50/30B	6HSR50/30C

- 18mm wide, suitable for use within Loadstar Distribution Boards 30mA sensitivity, 'B' or 'C' characteristic, unswitched Neutral
- Tail length 600mm

LONGTAIL RCBOs SINGLE MODULE - 30mA SENSITIVITY - 10kA

in accordance with BS EN 60898-1

RATING AMPS	CHAR B	CHAR C
6A	6HSR06/30B/LT	6HSR06/30C/LT
10A	6HSR10/30B/LT	6HSR10/30C/LT
16A	6HSR16/30B/LT	6HSR16/30C/LT
20A	6HSR20/30B/LT	6HSR20/30C/LT
32A	6HSR32/30B/LT	6HSR32/30C/LT
40A	6HSR40/30B/LT	6HSR40/30C/LT
50A	6HSR50/30B/LT	6HSR50/30C/LT

- 18mm wide, suitable for use within Loadstar Distribution Boards 30mA sensitivity, 'B' or '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