



MINIATURE CIRCUIT BREAKERS

Current Rating (A)	Single Pole		
	Type B List No	Type C List No	Type D List No
6	70B/06	70C/06	70D/06
10	70B/10	70C/10	70D/10
16	70B/16	70C/16	70D/16
20	70B/20	70C/20	70D/20
32	70B/32	70C/32	70D/32
40	70B/40	70C/40	70D/40
50	70B/50	70C/50	70D/50
63	70B/63	70C/63	70D/63

- BS EN 60898
- 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



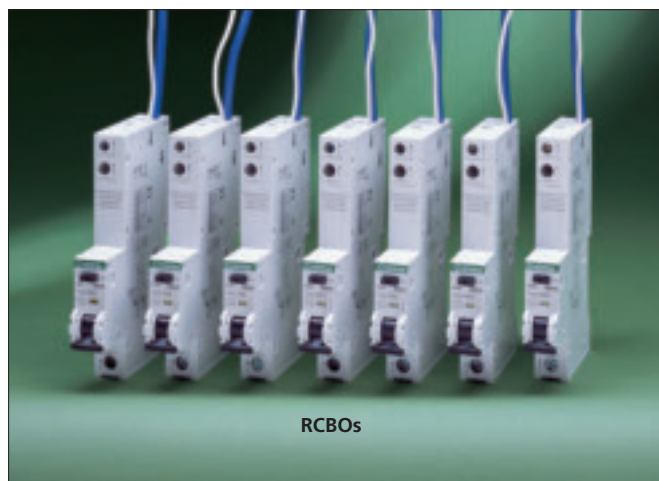
Current Rating (A)	Double Pole		
	Type B List No	Type C List No	Type D List No
6	72B/06	72C/06	72D/06
10	72B/10	72C/10	72D/10
16	72B/16	72C/16	72D/16
20	72B/20	72C/20	72D/20
32	72B/32	72C/32	72D/32
40	72B/40	72C/40	72D/40
50	72B/50	72C/50	72D/50
63	72B/63	72C/63	72D/63

- BS EN 60898
- 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
- Not for use within standard type A or B distribution boards



Current Rating (A)	Triple Pole		
	Type B List No	Type C List No	Type D List No
6	73B/06	73C/06	73D/06
10	73B/10	73C/10	73D/10
16	73B/16	73C/16	73D/16
20	73B/20	73C/20	73D/20
32	73B/32	73C/32	73D/32
40	73B/40	73C/40	73D/40
50	73B/50	73C/50	73D/50
63	73B/63	73C/63	73D/63

- BS EN 60898
- 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



RESIDUAL CURRENT CIRCUIT BREAKERS WITH OVERCURRENT PROTECTION (RCBO)

Single Pole		Type A 
MCB Type C		
Current rating (A)		List No
6		701C/063
10		701C/103
16		701C/163
20		701C/203
32		701C/323
40		701C/403
50		701C/503

- Standard compliance BS EN 61009; IEC 1009.
- Short circuit duty rating 16000A 240V 50Hz.
- Terminal capacity up to 16mm² cable.
- 18mm modular width