



MCBs

### SINGLE POLE MCBs - 16kA

| RATING<br>AMPS | B TYPE        | C TYPE        | D TYPE        |
|----------------|---------------|---------------|---------------|
| 6A             | <b>70B/06</b> | <b>70C/06</b> | <b>70D/06</b> |
| 10A            | <b>70B/10</b> | <b>70C/10</b> | <b>70D/10</b> |
| 16A            | <b>70B/16</b> | <b>70C/16</b> | <b>70D/16</b> |
| 20A            | <b>70B/20</b> | <b>70C/20</b> | <b>70D/20</b> |
| 32A            | <b>70B/32</b> | <b>70C/32</b> | <b>70D/32</b> |
| 40A            | <b>70B/40</b> | <b>70C/40</b> | <b>70D/40</b> |
| 50A            | <b>70B/50</b> | <b>70C/50</b> | <b>70D/50</b> |
| 63A            | <b>70B/63</b> | <b>70C/63</b> | <b>70D/63</b> |

- 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 35mm<sup>2</sup> cable
- 18mm modular width



72B/20

72C/10

### DOUBLE POLE MCBs - 16kA

| RATING<br>AMPS | B TYPE        | C TYPE        | D TYPE        |
|----------------|---------------|---------------|---------------|
| 6A             | <b>72B/06</b> | <b>72C/06</b> | <b>72D/06</b> |
| 10A            | <b>72B/10</b> | <b>72C/10</b> | <b>72D/10</b> |
| 16A            | <b>72B/16</b> | <b>72C/16</b> | <b>72D/16</b> |
| 20A            | <b>72B/20</b> | <b>72C/20</b> | <b>72D/20</b> |
| 32A            | <b>72B/32</b> | <b>72C/32</b> | <b>72D/32</b> |
| 40A            | <b>72B/40</b> | <b>72C/40</b> | <b>72D/40</b> |
| 50A            | <b>72B/50</b> | <b>72C/50</b> | <b>72D/50</b> |
| 63A            | <b>72B/63</b> | <b>72C/63</b> | <b>72D/63</b> |

- 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 35mm<sup>2</sup> cable
- 18mm modular width
- Not for use within standard type A or B distribution boards



73C/10

73C/32

### TRIPLE POLE MCBs - 16kA

| RATING<br>AMPS | B TYPE        | C TYPE        | D TYPE        |
|----------------|---------------|---------------|---------------|
| 6A             | <b>73B/06</b> | <b>73C/06</b> | <b>73D/06</b> |
| 10A            | <b>73B/10</b> | <b>73C/10</b> | <b>73D/10</b> |
| 16A            | <b>73B/16</b> | <b>73C/16</b> | <b>73D/16</b> |
| 20A            | <b>73B/20</b> | <b>73C/20</b> | <b>73D/20</b> |
| 32A            | <b>73B/32</b> | <b>73C/32</b> | <b>73D/32</b> |
| 40A            | <b>73B/40</b> | <b>73C/40</b> | <b>73D/40</b> |
| 50A            | <b>73B/50</b> | <b>73C/50</b> | <b>73D/50</b> |
| 63A            | <b>73B/63</b> | <b>73C/63</b> | <b>73D/63</b> |

- 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 35mm<sup>2</sup> cable
- 18mm modular width



RCBOs

### RCBOs SINGLE MODULE - 30mA SENSITIVITY - 16kA

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

- Standard compliance BS EN 61009; IEC 1009.
- Short circuit duty rating 16000A 240V 50Hz.
- Terminal capacity up to 16mm<sup>2</sup> cable.
- 18mm modular width