

| Cat No. | Description | Rating | Modules | Inner Carton |
|-------------------------------|------------------------------|--------|---------|--------------|
| Main Switch (Isolator) | | | | |
| CUSW100 | Double Pole 100A Main Switch | 100A | 2 | 10 |



- Positive contact status indication
- Device capable of being locked in 'ON' or 'OFF' position using a device lock

| B Curve | C Curve | Description | Rating | Modules | Inner Carton |
|-------------|---------|------------------------------------|--------|---------|--------------|
| MCBs | | | | | |
| CUMB6 | CUMC6 | Single Pole, Breaking Capacity 6kA | 6A | 1 | 12 |
| CUMB10 | CUMC10 | Single Pole, Breaking Capacity 6kA | 10A | 1 | 12 |
| CUMB16 | CUMC16 | Single Pole, Breaking Capacity 6kA | 16A | 1 | 12 |
| CUMB20 | CUMC20 | Single Pole, Breaking Capacity 6kA | 20A | 1 | 12 |
| CUMB32 | CUMC32 | Single Pole, Breaking Capacity 6kA | 32A | 1 | 12 |
| CUMB40 | CUMC40 | Single Pole, Breaking Capacity 6kA | 40A | 1 | 12 |
| CUMB50 | CUMC50 | Single Pole, Breaking Capacity 6kA | 50A | 1 | 12 |

- Positive contact status indication
- Available in B or C Curve
- Device capable of being locked in 'ON' or 'OFF' position using a device lock

| Type | Tripping Current | Operating Time |
|---------|----------------------------------|----------------|
| B Curve | 3-5 times the full load current | 0.04-13sec |
| C Curve | 5-10 times the full load current | 0.04-5sec |



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|--------------------|------------------------------------|-----------|---------|--------------|
| RCD Type AC | | | | |
| CUR4030 | Double Pole, Type AC | 40A 30mA | 2 | 5 |
| CUR6330 | Double Pole, Type AC | 63A 30mA | 2 | 5 |
| CUR8030 | Double Pole, Type AC | 80A 30mA | 2 | 5 |
| CUR80100 | Double Pole, Type AC | 80A 100mA | 2 | 5 |
| CUR80100TD | Double Pole, Type AC, Time Delayed | 80A 100mA | 2 | 5 |
| RCD Type A | | | | |
| CUR4030A | Double Pole, Type A RCD | 40A 30mA | 2 | 5 |
| CUR6330A | Double Pole, Type A RCD | 63A 30mA | 2 | 5 |
| CUR8030A | Double Pole, Type A RCD | 80A 30mA | 2 | 5 |
| CUR10030A | Double Pole, Type A RCD | 80A 100mA | 2 | 5 |

- Positive contact status indication
- Device capable of being locked in 'ON' or 'OFF' position using a device lock



| Cat No. | Description | Modules | Inner Carton |
|------------------------|--------------------------------|---------|--------------|
| Control Devices | | | |
| CUC20 | Contactors 20A double pole | 1 | 5 |
| CUC40 | Contactors 40A double pole | 2 | 5 |
| CUB1 | Bell Transformer | 2 | 5 |
| CUTS1 | Time Delay Switch, 1 - 20 mins | 1 | 5 |
| CUTS5 | Timer Analogue 24 Hr | 3 | 5 |
| CUTS10 | Timer Digital 1 Channel | 2 | 5 |
| CUTS11 | Timer Digital 2 Channels | 2 | 5 |

- Wide range of additional control devices for installation inside the consumer unit
- Contactors are ideal for controlling large lighting loads, heating or ventilation systems
- The bell transformer is for use with mains powered door chimes which do not have integrated transformers

- Step down transformer to 8V-24V
- The timers control circuits to activate or deactivate at certain times the user sets
- The number of channels indicates the number of separate circuits which can be controlled



Our residual current devices are classified as Type AC, Type A and are as follows:

Type AC – Ensures tripping for residual AC currents
 Type A – Ensures tripping for residual AC currents and pulsating DC currents
 For most applications Type AC devices are the most suitable. Where loads produce DC currents such as electric vehicle charging points then Type A RCD will need to be considered. The decision to fit Type A RCD will depend on the potential level of DC current and manufacturers data for the equipment would need to be consulted.

