

Model. MCU4S

Metal Consumer Unit with main switch as isolator



Features & Benefits

- 2 Free way main switch board
- New modern user friendly design quick and easy to install.
- Full metal steel casement construction for safety and to impede fire entry.
- Separate earth and neutral terminal at the top for easy wiring and identification.
- Steel drop down solid cover to protect against dust and retard fire entry.
- Generous internal cabling space above RCBO's (for time saving wiring).
- Easy knockouts all round for trucking entry and wall mounting.
- Compact and robust construction.
- Large terminals.
- None combustible cover blanks.

Safety Information

IMPORTANT - Before undertaking any work on or maintenance of fitting:-

- Switch off power supply and allow sufficient time to cool before handling
- Do not dispose of decommissioned fitting in household waste
- Dispose of fitting in the appropriate section of your local civic amenity site or recycling centre only

Technical Specifications

| General Information | |
|-------------------------|-----------------------------------|
| Product Colour/Finish | White |
| Dimensions (mm) | 127x237x11mm |
| Ingress Protection (IP) | IP20 |
| Electrical | |
| Rated Voltage | 230 - 240V |
| Frequency (Hz) | 50Hz |
| Sensitivity | 30mA |
| Terminal Capacity (mm) | n/a |
| Performance Data | |
| Specifications | Board IEC - 61439-3 |
| Isolator | 100A DP |
| RCD | 100A 2P |
| Filled with MCB | N |
| Approvals | RoHS, CE |
| Construction | |
| Weight | 1.52Kg |
| Warranty Years | 1yr |
| Body Material | Metal |
| Knockouts | 20-20 |
| Number of ways | 4 |
| Number of free ways | 2 |
| Other | |
| Applications | Domestic, commercial applications |