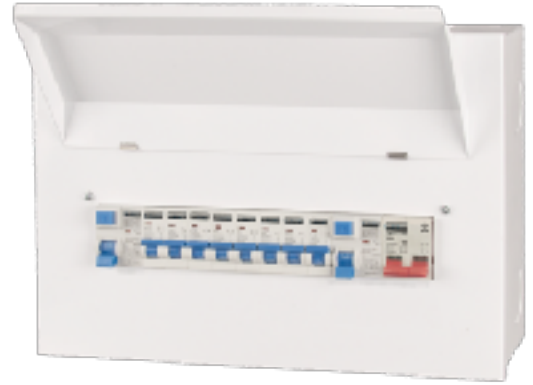


METAL CLAD CONSUMER UNITS

- **Standard:** BS EN 61439-3
- **Operating Voltage:** 230V/50Hz
- **Protection Degree:** IP40
- **Maximum Load (A):** As indicated on incoming device
- **Material:** 1mm Steel and powder coated RAL9010
- **Terminal Capacity:** 16mm² earth and neutral
- **Earthing System:** Suitable for use with TN-S, TN-C-S and TT Systems
- **Indoor Use Only**

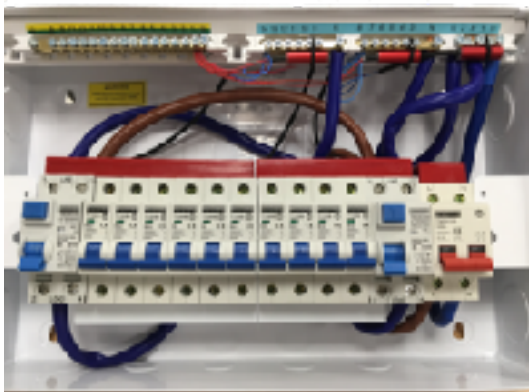


Features and Benefits

- Fully compliant with the requirements of **BS 7671:2008+A3:2015**
- Fully enclosed metal construction body with drop down metal lid.
- Multiple circular cable entry knock-outs (25mm & 32mm) on the top and bottom, 40mm on the sides.
- Rear cable entry via slotted knock-outs.
- Raised key holes for secure easy installation.
- Raised Din rail improves cable routing
- Modern style finished in white polyester powder coating to RAL9010
- Large and accessible wiring space allowing easy installation of RCBO's.

Enhanced Fire Protection

Our consumer units come complete with our Thermarestor System - a unique and innovative way of monitoring heat generated at electrical connection points. This can either be connected to a suitable alarm system to provide very early warning of abnormal temperatures or can automatically operate the RCCB to isolate the power supply.



Thermarestor System Installed

Thermarestor®

Apson House

21 Bamfurlong Industrial Park
Staverton, Cheltenham
GL51 6SX

Information: VMC1/2017

Tel: 01242 509003

Email: info@thermarestor.co.uk

