

Dual RCD Double Stacked H-I Lumo® Consumer Unit Datasheet MCU28S/80TI/W & MCU36S/80TI/W

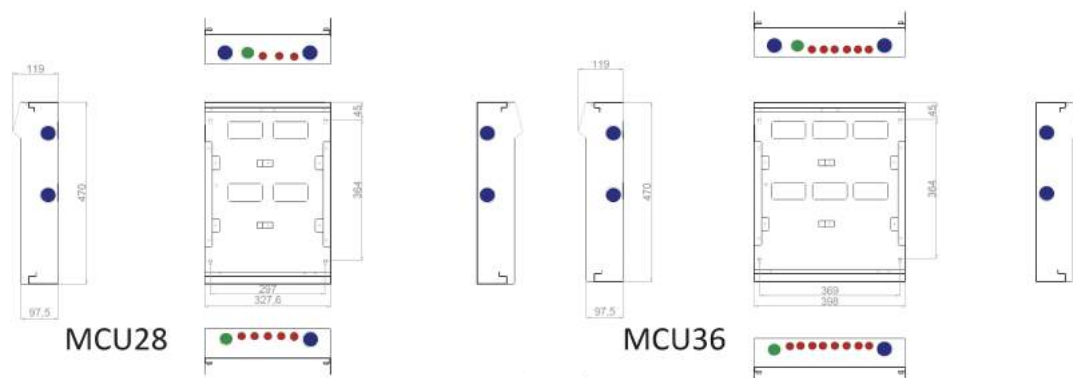
Construction and Features

- All steel construction
- Powder coated gloss white
- LED illuminated feature LUMO® as standard
- 40mm tail entry knockouts
- Multiple knockouts all round including the rear
- Accessory pack includes battery, labels & instructions
- BS7671 18th Edition Compliant / Regulation 421.1.201
- Plenty of room for cabling making it easier to install
- Earth contact points for added safety
- Lock as standard

Technical Data

- Sizes options: MCU28S/80TI/W has 22 useable ways
- Sizes options: MCU36S/80TI/W has 30 useable ways
- Compatible with: ROH & ROM RCBOs, MD, MC & MH MCBs, IS2100 Main Switch & RC2 RCDs
- Rated Current: 100A
- Neutral Bars: x 3
- Earth Bar: x 1
- Isolator: 100A DP EN60947-3
- RCDs: 80A 30mA x 2 (other versions available)
- Busbar: Floating Insulated Pin Type 100A
- Internal Links: Sleeved flexible heat pressed terminated copper braid
- Third Party Tested to EN61439-3 by Intertek
- 5-year warranty

Overall Dimensions



Standard: BSEN61439-3 