



- TP or 4P Switch Disconnecter or Direct Connection incomer options available
- Accepts 3VA11 fixed or adjustable SP or TP MCCBs from 16A to 160A
- Accepts both integral incoming metering (Pulsed output/Modbus or MID) and integral Type 1, Type 2, or Type 1 and 2 surge protection
- Form 3B Type 2 Form of Separation, IP3X with door closed, Icw = 25kA for 1s, Type tested and ASTA certified
- RAL 7035 Grey powder coat finish. Designed and manufactured in the UK to BS EN 61439-3

| Product Specification Data | | Revision Date: 02/10/2023 |
|----------------------------------|---------------------------|---------------------------|
| Mounting method | Surface mounted (plaster) | |
| Number of phases | 3 | |
| Number of poles main switch | 3 | |
| Main switch rated current | 250 A | |
| Material housing | Steel | |
| Degree of protection (IP) | IP31 | |
| Height | 1132 mm | |
| Width | 700 mm | |
| Depth | 165 mm | |
| Extension possible | Yes | |
| Lockable | Yes | |
| Product Standard/s | BS EN 61439-3 | |
| Frequency | 50 Hz | |
| CE Conformity | Yes | |
| WEEE Symbol | Yes | |
| UKCA Conformity | Yes | |
| Number of ways (Type 'B' boards) | 12 | |
| Amperage | 250 A | |
| Fault Rating | 25 | |
| Pole Configuration | TPN | |
| Operating Voltage | 400 V | |
| Type of Current | AC | |
| Busbar type | FIXED SOLID COPPER | |
| Colour RAL | 7035 | |
| Country Of Origin | UK | |

Although every effort has been made to ensure accuracy in the compilation of the technical detail within this datasheet, specifications and performance data are constantly changing. Latest details can be obtained from the Electrium website.