

Model. SF100

100A Switch Fuse TPN Grey Steel Enclosure



Features & Benefits

- Supplied with installation instructions and suitable for use with 250v
- Fuses fully isolated (top & bottom) for safe replacement
- Highest available components to current specifications and supplied with switch fuses
- Complies to low voltage directive 73/23/EEC and takes BS88 Part 2 - Fuses
- Rust protected epoxy grey powder paint finish with adequate knockouts on each side and lockable handle
- Ceramic Terminal Fuse Base with 415v - 50Hz Triple Pole and Neutral (4 Poles)

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	Dark Metallic Grey
Dimensions (mm)	400x273x245mm
Ingress Protection (IP)	IP41
Electrical	
Load (Amp)	100Amp
Rated voltage/amps (vA)	440vA
Terminal Capacity (mm ²)	70mm ²
Input Voltage (v)	415v - 50Hz
Output Voltage (v)	440V
Knock Outs (mm)	2x25 1x32
Cable Length (Mtrs)	1.6mm
Poles	TPN
Approvals/Certifications	CE
Construction	
Body Material	Steel Enclosure
Weight (g)	1250g
Warranty Period (Years)	1Yr
Other	
Applications	Suitable for domestic, commercial and Industrial applications