

Model. SF63

63A 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)	350x307x135
Ingress Protection (IP)	IP41
Electrical	
Load (Amp)	63Amp
Rated voltage/amps (vA)	440vA
Terminal Capacity (mm ²)	35mm ²
Input Voltage (V)	415v - 50Hz
Output Voltage (V)	440V
Knock Outs (mm)	2x25 1x32
Cable	1.5mm
Poles	TPN
Approvals	CE
Construction	
Body	Steel Enclosure
Warranty (Years)	1Yr
Other	
Applications	Suitable for domestic, commercial and Industrial applications