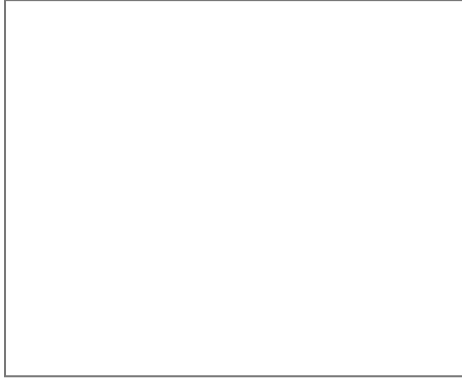


Model: **SF160N**

Description: Switchfuse Isolator 160A TPN 415V



Product Features

- Lockable Handle
- Complies to low voltage directive 73/23/EEC and takes BS88 Part 2 - Fuses
- Fuses fully isolated (top & bottom) for safe replacement
- Allows for quick, safe manual deactivation of a circuit for maintenance
- High breaking capacity utilising HRC fuses

Technical Information

Ambient Humidity	Max 50% at 40°C, 90% at 20°C (As per standard)
Ambient Temperature (°C)	40°C
Anti-Surge (Y/N)	N
Applications	Industrial
Approvals/Certifications	CE, UKCA
Body Material	Enclosure- CRCA; Switch Body-DMC
Breaking Capacity	80 KA
Class	I
Colour/Finish	Enclosure- RAL 5008 (Blue/Grey Semi Glossy)
Current (Amps)	160
Frequency (Hz)	50/60
Ingress Protection (IP)	IP54
Input Voltage (Hz)	415
Knockouts	Gland Plate
Mounting	Wall
Number Earth Terminals	2
Number Of Knockouts	Gland Plate
Number Of Poles	TPN
Operating Temperature	0-40°C
Phase	3
Switch Type	Rotary Lockable
Terminal Capacity (mm ²)	70
Torque (Nm)	6N-m
Warranty Period (Years)	1
Dimensions (mm)	400 x 400 x 220

