

FS18-32

Fuse Switch



Safety design - High insulation
Easy installation and replacement of fuses.
Mounted on DIN rail 35mm, panel surface or inside enclosures.
Designed to fit various fuse types: cylindrical.



1. Overview

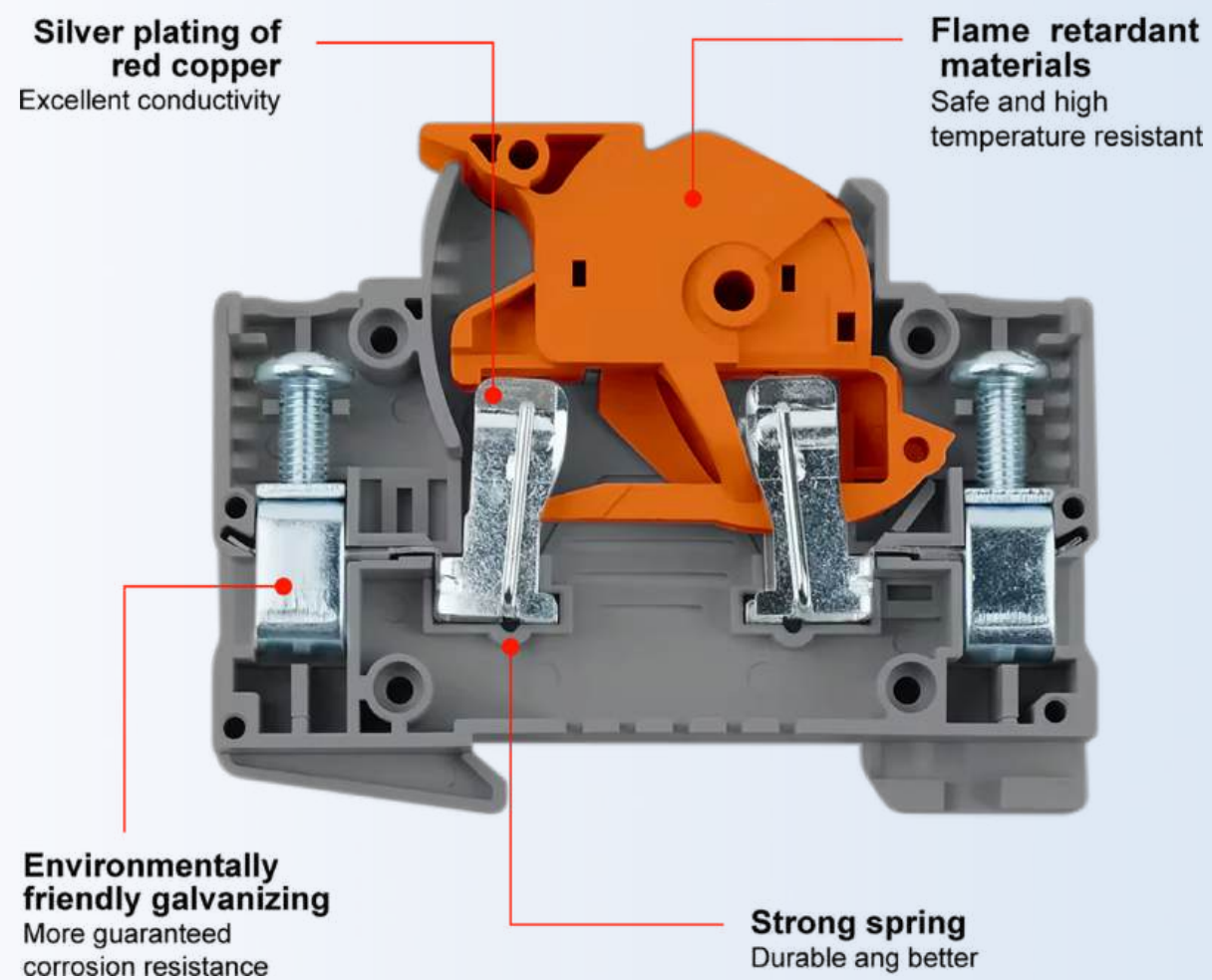
- The FS18-32 is a fuse carrier (also known as a fuse holder).
- It is designed to house, secure and protect the fuse link in an electrical circuit.
- It is typically mounted on distribution panels, switchboards, or DIN rails and allows
- for safe and easy replacement of fuses.
- Function: Holds and protects the fuse; ensures proper electrical contact.
- Material: Made of high-temperature resistant plastic, with good fire resistance
- Safety design: High insulation, often equipped with protective covers
- Compatibility: Designed to fit various fuse types: cylindrical, cartridge, etc.

2. Specifications

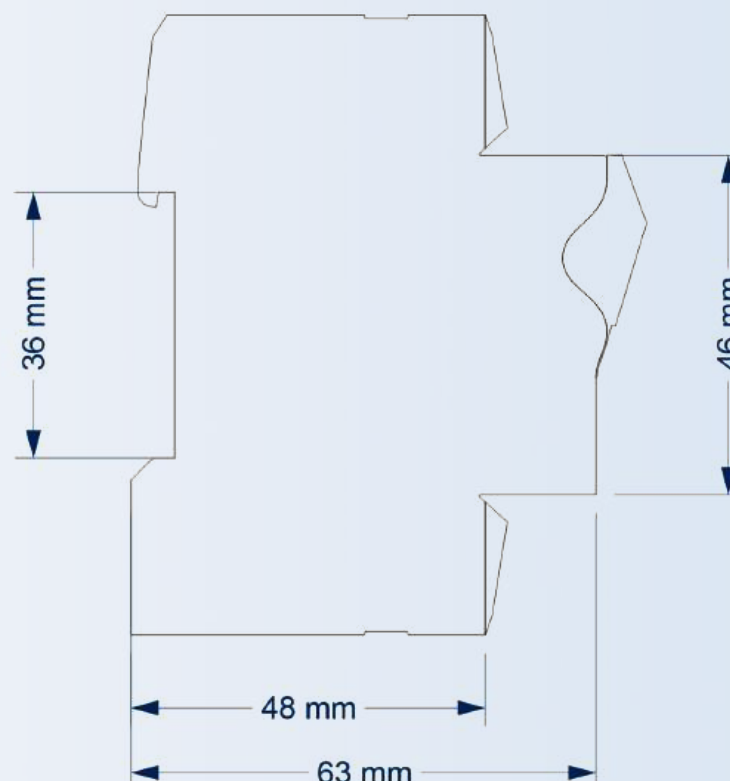
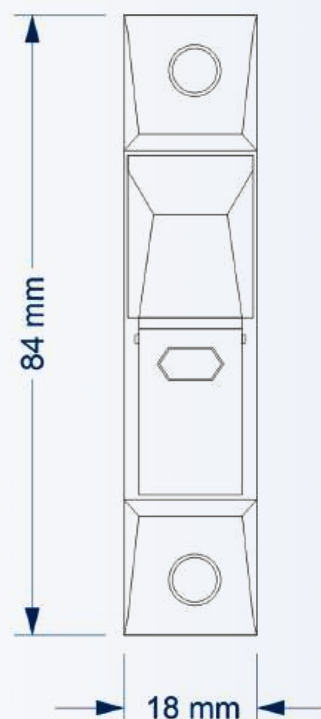
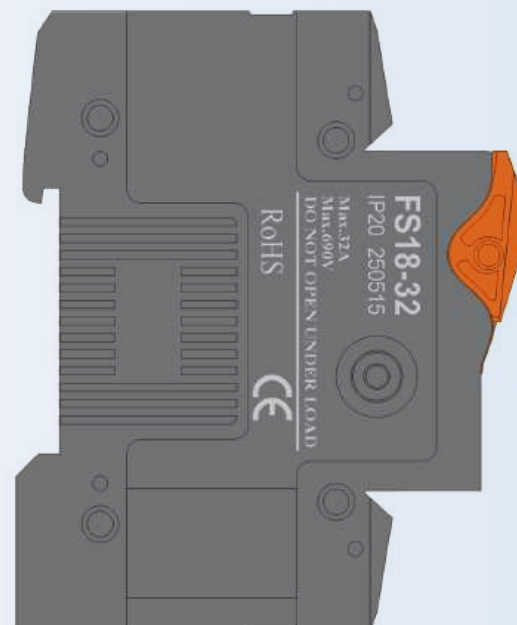
PARAMETER	
Model	FS18-32
Compatible fuse size	10 x 38 mm
Operating Voltage	230/400V AC ($\pm 10\%$)
Operating frequency	50/60Hz
Rated insulation Voltage	Max. 690V
Load Current	max. 32A
Operating temperature	-5°C ~ 40°C
Protection level	IP20
Dimension (RxHxD)	18 x 84 x 63 (mm)
Material	Engineering plastic, heat-resistant, flame retardant
Installation	DIN rail 35mm
Optional	Integrated fuse blow indicator
Standard	IEC60947-3; IEC60269; GB13539
Certification	RoHS, CE



3. Structure



4. Dimension



5. How to install fuse into the housing

