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INTRODUCING

MODULAR FUSE HOLDERS

- **Suitable for large solar installation**
- **Operator safety**



The modular fuse holder is designed to accommodate 10 mm x 38 mm, class CC and photovoltaic fuses with options for 1, 2, or 3 poles, including neutral configurations. Whether with or without a blown fuse indicator, TE's holders prioritize safety and convenience. Equipped with screw clamp technology, they provide for secure connections for reliable short-circuit and overload protection of industrial devices.

BENEFITS

- More space in the panel
- Operator safety
- Suitable for large solar installation
- Gain in efficiency
- Meet standard & specific industrial applications
- Less power loss

FEATURES

- Compact design: Version 1P+N in only 18 mm space
- Finger save: IP20 and sealable in close position
- 1500VDC - 10 mm x 85 mm fuse version
- Easy access to the fuse, optional Blown Fuse indicator, DIN Rail mounting, stackable
- Flame retardent plastic
- Rated wire size: 25 mm^2 - 4 AWG and 2 x 10 mm^2 - 6 AWG

APPLICATIONS

- BESS
- Outdoor lightning
- Automation controls
- EV charging
- Machinery
- Motion & drives

ELECTRICAL

- Rated current: 32A
- Voltage up to 690 VAC / 1500 VDC
- Max fuse: 32A

MECHANICAL

- Screw clamp technology
- Spacing: 18 mm
- Wire: 1 mm... 25 mm^2 / 18... 4 AWG
- DIN Rail mounting: TH35

MATERIAL

- Flame retardent body as per UL 94 V0

STANDARDS

- UL 4248
- CSA
- IEC 60269-1 and 2
- IEC 60947-1 and 3

SPECIFICATIONS

- IP20
- Blown Fuse indicator available
- Stackable , 1, 2 or 3 poles

LEARN MORE

- Modular fuse holder flyer
- Modular fuse holder part list
- Modular fuse holder images
- Modular fuse holder presentation

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