

1000Vdc Modular Fuse Holder

CHM1D-PV-IEC



Description CHM1D-PV-IEC fuse holder accommodates 10x38mm cylindrical fuse links for the protection of photovoltaic systems rated up to 32A at 1000Vdc

Packaging: 12 per carton

Technical Data

- Rated voltage: 1000Vdc
- Amps: 32A
- Maximum acceptable power dissipation 3.5W
- Rated breaking capacity: 33kAdc
- Wire range: 1-16mm² (18-6AWG)
- Maximum Torque 2.5N•m (22Lb-In)

Environmental

- 100% recyclable (including packaging)
- RoHS compliant

Features

- 1-pole phase configuration
- 17.5mm module width
- Finger-safe protection
- Self extinguishable UL94V0 rated polyester material
- Multi-phase connections available for ganging poles

Catalogue Symbol

- CHM1D-PV-IEC

Recommended 10x38mm Fuse Links

- 1 to 20A Photovoltaic "PV-(amp rating)A10F" fuse links, see data sheet 720110

Accessories

- AL-D Multi-phase assembly link
- CH810-HP 10x38 Handle pin
- C10NL 10x38 Neutral links

Standards/Approvals

- IEC 60269-1

Dimensions - mm

