

# FUSE HOLDER (1000VDC 32A)

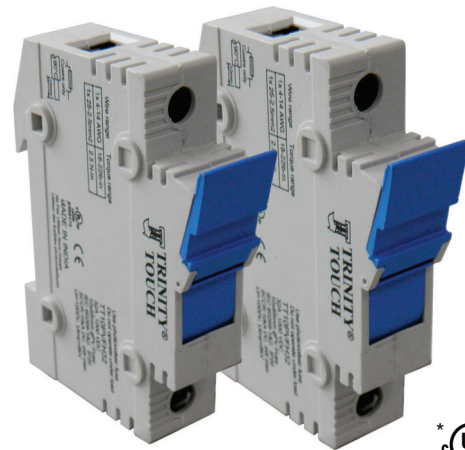
## Fuse Holder (1000VDC 32A) for cylindrical fuses Photovoltaic Application

Fuse Holder with the series TT10PVFH32 is suitable for use of 10 x 38mm cylindrical gPV fuse links suitable for safety for Utility scale photovoltaic applications. The TT10PVFH32 fuse holders are finger safe (IP20 ingress protection rated). The body features high performance UL 94 V-0 rated polymer material, providing superior flammability rating, with exceptional durability and dielectric with stand properties.

Recommendable with PV10 x 38 fuse links.

### Approvals

- \* UL 4248-1
- \* UL 4248-19
- IEC 60269-1
- IEC 60269-2



### Technical Specification

Rated Current	32A DC
Rated Voltage	1000V DC
SCCR	100 kA DC
Power dissipations	4W (Max.)
IP Rating	IP 20
Flammability	V0 (UL94)

### Terminal points

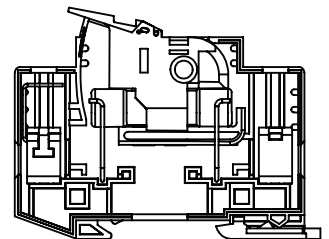
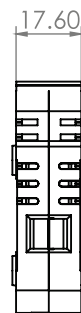
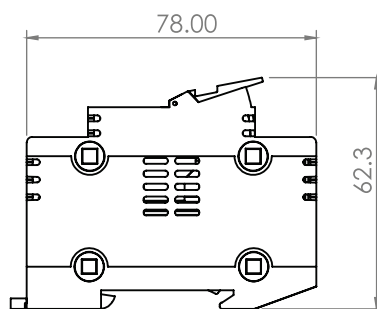
Wire Type	Use with PV Rated Stranded Cu Wire
Wire Range	2.5 - 25 mm <sup>2</sup> (14-4 AWG)
Tightening Torque	2.5 N-m / 22 lb-in
Connecting Screw	M5, Zinc plated, trivalent chromate

### Additional data

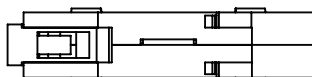
Cylindrical Fuse links (gPV)	10x38
Mounting	35 mm DIN rail
Operating Temperature	-40°C to 80°C
Pollution Degree	III

Sr.	Article Number	Article Description	Pcs/Pkt.
1	011709980	TT PV Fuse Holder 32A 1000V	01

### Dimensions



MADE IN INDIA



\* Applied for.