

# 1000VDC

## Portafusible Solar LED 1P – 2P

### Description

PV-30 1000VDC 10×38mm PV LED Fuse Holder is specifically designed to provide fast-acting protection under overload current conditions associated with Photovoltaic (PV) systems.

The recommended fuse link size is 10×38mm, which can safely protect 1000VDC Photovoltaic (PV) systems. The most common applications of this PV-30 1000VDC 10×38mm PV Fuse are PV combiner boxes, inverters and so on. PV-30 1000VDC 10×38mm PV LED Fuse Holder was made of the flame-retardant shell with V0 standard, and the dead-front design made it possible to match the busbar mounting in the Photovoltaic (PV) system.

PV-30 1000VDC 10×38mm PV LED Fuse Holder also available in 1, 2, 3 and 4-pole configurations.

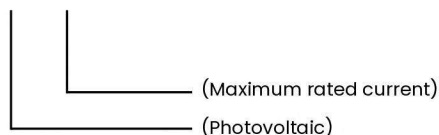


### Technical data

| Specifications     | PV-30 1000VDC 10×38mm PV LED Fuse Holder SolarOne |
|--------------------|---------------------------------------------------|
| Rated voltage      | 1000VDC                                           |
| Rated current      | 25 - 30A                                          |
| Class of operation | gPV                                               |

### Part numbering system

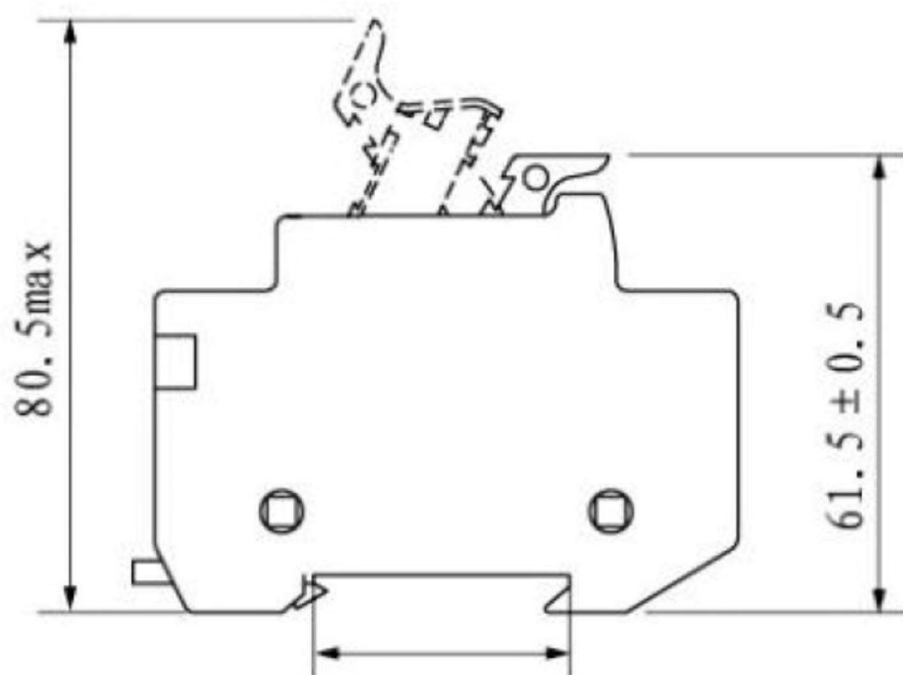
PV - 30



### Standards / Approvals

- IEC60269-6
- UL4248-19
- EN60947-3

## Dimensions (mm)



Equipped with TH35-7.5 mounting rail

