



Description

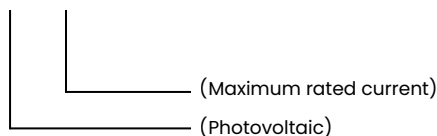
PV-30/10×38mm 1000VDC Solar PV Fuse Link is specifically designed to provide fast-acting protection under overload current conditions associated with Photovoltaic (PV) systems. This cylindrical style fuse link with a 10×38mm standardized size can safely protect 1000VDC Photovoltaic (PV) systems. PV-30 1000VDC Solar PV Fuse Link is available in multiple ampere ratings from 15A to 30A, which helps match specific requirements in various Photovoltaic (PV) applications, such as PV combiner boxes, inverters and so on.

Technical data

Specifications	PV-30/10×38mm 1000VDC SolarOne PV Fuse Link
Rated voltage	1000VDC (UL: 40kA / TUV: 20kA)
Rated current	15 - 30A
Class of operation	gPV

Part numbering system

PV - 30



Standards / Approvals

- IEC60269-6
- UL248-1
- UL248-19

Specifications

P / N	Rated Voltage (V)	Rated Current (In / A)
PV - 30	1000VDC	15 - 30A

