

OSPV-30L PV DC Fuse Holder



- 1 Brand
- 2 Type
- 3 Fuse Size
- 4 Rated Voltage
- 5 Rated Current

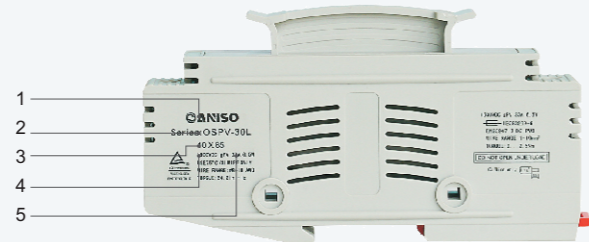
- Photovoltaic Applications
- Max Breaking Capacity up to 25KA, Effective Protection
- The Innovation Replacing Fuse Link Touch-safe
- Be Suit for 10x85mm Fuse Size
- Comply with: IEC6094-3



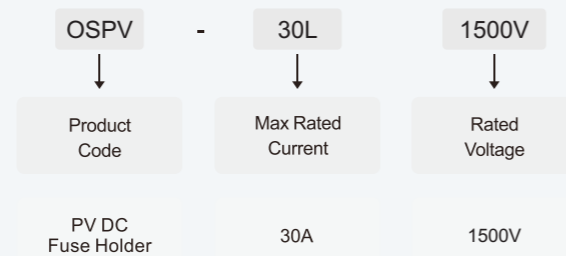
Application

PV DC OSPV-30L Fuse Holder was designed and manufactured, complying with the standard IEC60947-3. The Rated Current up to 30A, rated voltage up to 1500V DC. It applied for PV DC combiner box, inverter etc, with the main functio of over-current protection and effective disconnection.

Appearance Introduction



Type Instruction



Parameter

PV DC OSPV-30L Fuse Holder		
Pole		1P
According to		IEC 60947-3
Electrical Characteristics		
Rated Working Voltage	Ue	1500V DC
Rated Current	In	10A,12A,15A,16A,20A,25A,30A
Breaking Capacity		25KA
Max Power Dissipation		6.5W
Connection and Installation		
Wire		1~10mm ²
Terminal Screws		M5
Torque	Nm	2.5
Degree of Protection		IP20
Installation Environment		
Fuse Size		10x85mm
Operating Temperature Range	TU	-40°C~+85°C
For Mounting On		TH35-7.5/DIN35
Pollution Degree		3
Relative Humidity		+20°C≤95%,+40°C≤50%
Installation Class		III

OSPV-30L PV DC Fuse Holder

Dimensions(mm)

