



## **Pv 32a 1500vdc Fuse Holder For Solar System Protection**

ADELS® is a specialized in high quality Pv 32a 1500vdc Fuse Holder For Solar System Protection manufacturer and supplier in China. The ADPV-32B 1500VDC 32A 10x58mm PV Fuse Holder is specifically designed to provide fast-acting protection under overload current conditions associated with Photovoltaic (PV) systems. ADPV-30B

Fuse Holder was designed and manufactured, complying with the standard IEC60269-1, IEC60269-6. The recommended fuse link size is 10x58mm, which can safely protect 1500VDC Photovoltaic (PV) systems. It applied for PV DC combiner box, inverter etc. Pv 32A 1500V Dc 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. ADPV-30B Pv 32A 1500V Dc Fuse Holder also available in 1, 2, 3 and 4-pole configurations. Contact us for more details of our 1500VDC Solar PV Fuse Holder!!!

**Model:ADPV-32B**

ADELS® is Pv 32a 1500vdc Fuse Holder For Solar System Protection manufacturers and suppliers in China who can wholesale Pv 32a 1500vdc Fuse Holder For Solar System Protection.

## **Pv 32a 1500vdc Fuse Holder For Solar System Protection**

- Photovoltaic Applications
- Max Breaking Capacity up to 25KA, Effective Protection
- The Innovation Replacing Fuse Link
- Led Indicator, Reminding Fuse Link Replacement
- Be Suit for 10x58mm Fuse Size
- Comply with: IEC60269-1 & IEC60269-6

## **Pv 32a 1500vdc Fuse Holder For Solar System Protection Application**

### **Wenzhou Feimai Electric Co., Ltd.**

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ADPV-32B Fuse Holder was designed and manufactured, complying with the standard IEC60269-1, IEC60269-6. The Rated Current up to 32A, rated voltage up to 1500V DC. It applied for PV DC combiner box, inverter etc, with the main function of over-current protection and effective disconnection.

<ul style="list-style-type: none"> <li>•Photovoltaic Applications</li> <li>•Max Breaking Capacity up to 25KA, Effective Protection</li> <li>•The Innovation Replacing Fuse Link</li> <li>•Led Indicator, Reminding Fuse Link Replacement</li> <li>•Be Suit for 10×58mm Fuse Size</li> <li>•Comply with: IEC60269-1 &amp; IEC60269-6</li> </ul>	
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## Pv 32a 1500vdc Fuse Holder For Solar System Protection Type Instruction

Model	ADPV- 32 1500V			
ADPV	-	32		1500
Product Code		Max Rated Current		Rated Voltage
PV DC Fuse Holder		32A		1500V

## Pv 32a 1500vdc Fuse Holder For Solar System Protection Parameter

PV DC ADPV-32B Fuse Holder	
Pole	IP
According to	IEC 60269
Electrical Characteristics	
Rated Working Voltage Ue	1500 VDC
Rated Current In	32A
Breaking Capacity	25KA
Max Power Dissipation	3W
Control and Indication	
Operating State/Fault Indication	Indicator Light off/Indicator Light ON

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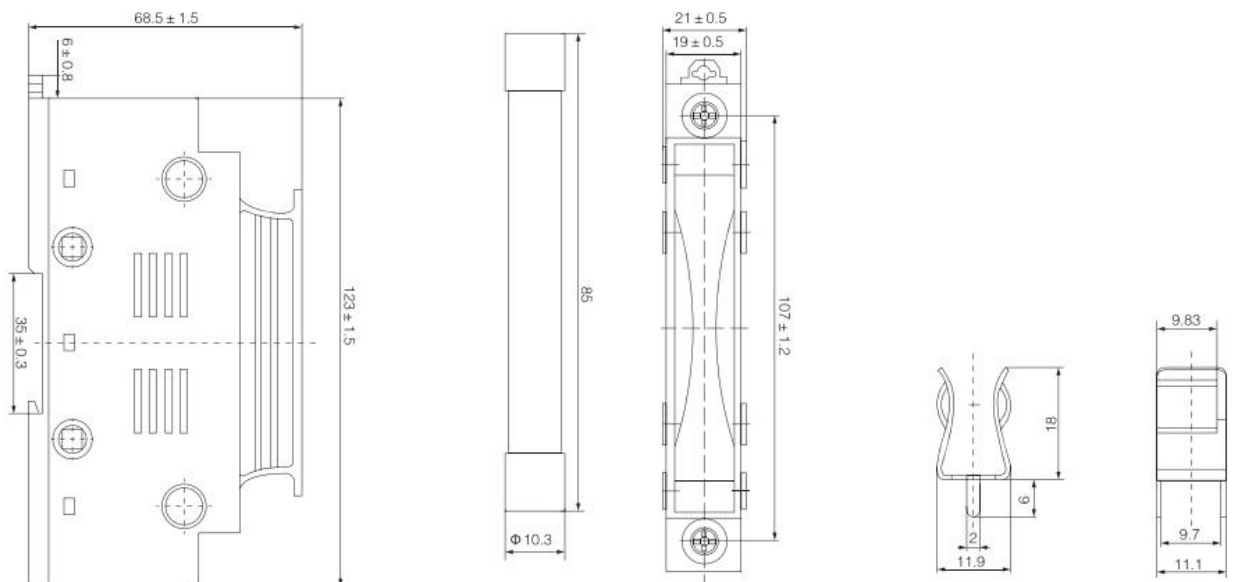
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Connection and Installation	
Wire	2.5mm <sup>2</sup> ~25mm <sup>2</sup>
Terminal Screws	M5
Torque Nm	2.5
Degree of Protection	IP20
^Installation Environment	
Fuse Size	10x58mm
Operating Temperature Range TU	-40℃ ~+85℃
Relative Humidity	TH35-7.5/DIN35
Weight kg	3
Relative Humidity	+20℃≤ 95%,+40℃≤ 50%
Weight	0.07kg Per pole
Installation Class	III

## Dimensions(mm)



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