

## PV CARTRIDGE FUSE CARRIER 10.3MM DIA. 1100V

**NEW**



Part Number	Description
BH100-01	1 Pole Carrier - Without indicator
BH100-02	1 Pole Carrier - With LED indicator
BHT100	2 Pin Busbar Link 60A 1000VDC 2.5 to 16mm <sup>2</sup>
BHB100-6	Comb Busbar Ins. 100A 1000VDC 1 Pole, 6 Pin
BHB100-10	Comb Busbar Ins. 100A 1000VDC 1 Pole, 10 Pin
I6130027	Busbar End Cap

**Rating & Voltage:** 32A 1000VDC, 30A 1100VDC

**SCCR:** 10kA

**Cable Size Max:** 1.5 to 10mm<sup>2</sup> (18-8 AWG solid)

**Max. Fuse Link Power Dissipation:** 3W

**Note:** Minimum DC-voltage to illuminate the holder's LED when the fuse is blown is 150 VDC.

**Accessories:** Busbar comb multi pole.

**Approvals (Fuse Links):** PV Midget Fuses IEC 60269-2:2006 UL284-4

**Approvals (Carrier):** [RoHS](#)

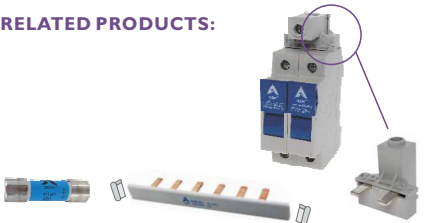


Single Pole



Double Pole

### RELATED PRODUCTS:

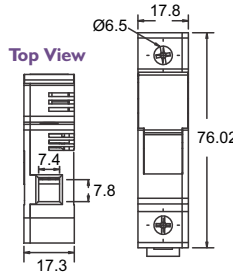


**PV Fuses**  
(see p.43)

**Comb Busbar & Busbar End Caps**

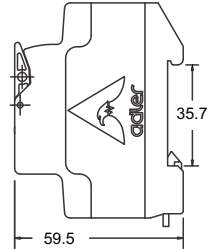
**Busbar Link 2 Pin**

### Top View



Front View

### Dimensions in MM



Side View

## PV CARTRIDGE FUSE CARRIER 10.3MM DIA. 1500V

**NEW**



Adler BH300 touch safe fuse holders are designed for standard 10x85 mm PV fuses and other cylindrical fuses up to Ø10 x 85mm. With current ratings up to 30A at 1500 VDC, it can effectively protect 1500 VDC circuits and equipment in photovoltaic applications.

Part Number	Description
BH300-01	1 Pole Carrier - Without indicator
BH300-02	1 Pole Carrier - With LED indicator
BHT300	2 Pin Busbar Link 60A 1500VDC 2.5 to 16mm <sup>2</sup>
BHB300-6	Comb Busbar Ins. 100A 1500VDC 1 Pole 6 Pin
I6130027	Busbar End Cap

**Carrier Rating & Voltage:** 50A 1500VDC **SCCR:** 50kA

**Mounting:** DIN Rail

**Wire Range:** 1.5 to 10mm<sup>2</sup> (18-8 AWG)

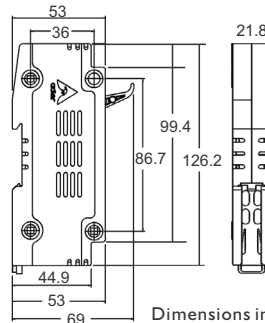
**Operation Temperature:** -40°C to +150°C

**Suit Fuse:** A83 Ixxxxxx or PV-xxA IxF85L (10/14 x 85mm)

**Material Flammability:** UL 94-V0

**Approvals:** UL 4248-18, EN 60947-3 (10 kA@1500 VDC)

**UL Listed File:** E486822 **TUV File:** R 50394043



Dimensions in MM



### RELATED PRODUCTS:



**PV Fuse 1500VDC**  
(see P.36)

**Busbar Link 2 Pin**

**Comb Busbar & Busbar End Caps**