

光伏熔斷器

PV- (amp. rating) A10F

Solar PV Fuse -10x38mm



A range of fuse links in a 10x38mm package specifically designed for the protection and isolation of photovoltaic strings. The fuse links are capable of interrupting low overcurrents associated with faulted PV (reverse current, multi-array fault) string arrays.

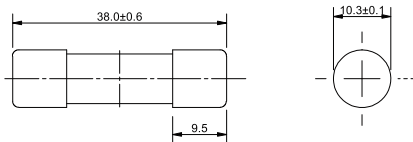
Model Name	PV- (amp. rating) A10F
Dimensions	13/32" x 1-1/2" (10.3 x 38.1mm)
Rated Voltage	1000Vdc
Amps	1A, 2A, 3A, 3.5A, 4A, 5A, 6A, 8A, 10A, 12A, 15A, 20A
Min Interrupting Rating	1.3 x In
Class of Operation	gPV and UL PV fuse links
Standards/Approvals	IEC 60269-6, UL 2579, CSA, CCC (1-15A), RoHS compliant, UL Listed (1-15A) E335324

Example : PV-12A10F = PV - 12 A10F

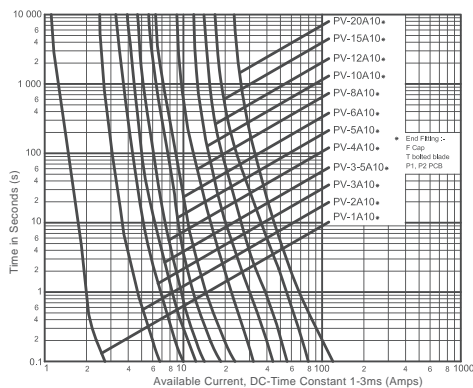
Rated Amp. _____

- | | |
|-----------|----------|
| -1 =1A | -6 =6A |
| -2 =2A | -8 =8A |
| -3 =3A | -10 =10A |
| -3.5=3.5A | -12 =12A |
| -4 =4A | -15 =15A |
| -5 =5A | -20 =20A |

Dimensions - mm



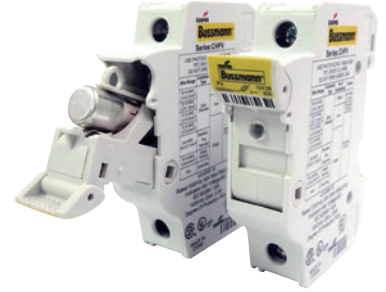
Time-Current Characteristics



光伏熔斷器保護座

CHPV&CHPVI系列

Modular Fuse Holder



The 'CH' line of modular fuse holders accommodates many fuses from around the world, including North American Class-CC, Midget, Class gR, aR HSF, and IEC Industrial Ferrule (Class gG and aM) in four physical sizes: 8x32, 10x38, 14x51 and 22x58mm.

Model Name	CHPV1IU	CHPV2IU	CHPV1U	CHPV2U
With Indicator	●	●		
Number of Poles	1	2	1	2
Voltage & Current	UL & IEC; 1000Vdc/30A			
Agency Markings	UR, CSA, UL4248-18, IEC60269-1			
Terminal Rating	Solid, Stranded, Fine Stranded, Spade Lug, Comb Bus Bar; Single and Dual Wire; 75°C and 90°C Cu wire			
SCCR Rating	33kA			

Dimensions - mm

