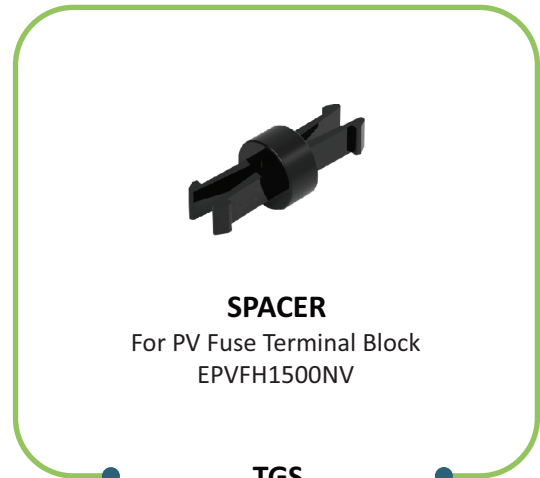


'elmex' PV Solar Fuse Terminal Block **EPVFH1500NV** is suitable for photovoltaic application and applicable for string protection. It is designed for use in connection for photovoltaic devices like DC and AC Distribution Box, Inverter, String Combiner Box, etc. which is used for rooftop or ground mounted projects. The fuse terminal block is constructed as per standard IEC 60269-1 and are suitable for cylindrical gPV fuse size ϕ 10 X 85 mm. Fuse Terminal Blocks can be mounted along with spacer. The Spacer creates gap between adjacent fuse holders and this gap allows air circulation thereby reducing operating temperature.



EPVFH1500NV



SPACER
For PV Fuse Terminal Block
EPVFH1500NV

TGS

Description	Specifications
Rated Voltage	1500V DC
Rated Current	30A
Degree of Protection	IP 20
Rated Cross Section	8 - 18 AWG
Rated Torque	24.2 lb-in
Dimensions (W x H x P)	130 x 68.4 x 19.5 mm
Mounting Channel	CHK / CHKS
Standard Box Packing	6 Nos.



Note: It is recommended to use gPV (cylindrical) fuse of ϕ 10 X 85 mm dimension.

'elmex' gPV Fuse Link



EPVFL1500

'elmex' gPV Fuse Link suitable for 1500V DC photovoltaic applications.

Description	Specifications
Rated Voltage	1500V DC
Rated Current	upto 30 A
Type	gPV (Cylindrical)
Dimension	ϕ 10 X 85 mm
Testing Standard	IEC 60269-6