

Fusing

gPV Series Fuses

1000V DC, 10 x 38mm fuse



gPV Series Fuses

A range of 10 x 38mm fuse links 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.

Part No.	Rating
30F2PV	2 A 1000V DC
30F6PV	6 A 1000V DC
30F8PV	8 A 1000V DC
30F10PV	10 A 1000V DC
30F12PV	12 A 1000V DC
30F15PV	15 A 1000V DC
30F20PV	20 A 1000V DC

DIN Rail Mount Fuse Carriers

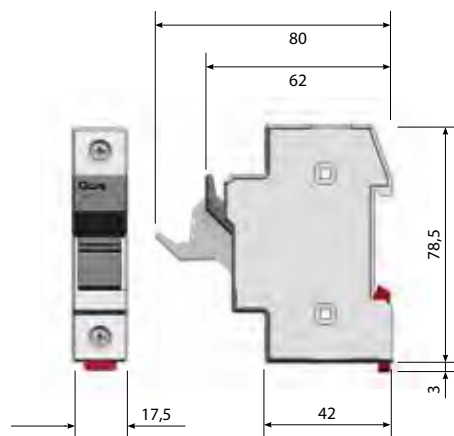
1000V DC, 10 x 38mm fuse



Solartec Fuse Carriers

Solartec fuse carriers from Gawe are rated at 1000V DC and feature a low profile making them ideal for fitting inside low profile terminal boxes for rooftop mounting. Available in one pole and two pole versions.

Part No.	Description
211PV	Single pole PV Fuse Holder
212PV	Double pole PV Fuse Holder



Noark Fuse Carriers

Noark fuse carriers are rated at 1000V DC and feature a profile similar to a circuit breaker, making them ideal for fitting inside a consumer unit. Noark fuse holders also include a built in fuse integrity indicator which lights up if a fuse blows, simplifying the process of fault finding in multi-string arrays. Available in one pole and two pole versions.

Part No.	Description
85500	Single pole PV Fuse Holder
85515	Double pole PV Fuse Holder

Includes fuse integrity indicator.

