

PMX CYLINDRICAL fuse holders

**PATENTED
DESIGN**

The first feature that PV Modular fuse holders offers, is the 1000V DC rated voltages. They have been developed to offer a compact, safety and economic protection solution in photovoltaic installations where due to the increase of the power and technologic evolution, no-load voltages above 800V DC can be achieved.

Modular fuse holders for 10x38 & 14x51 gPV fuses according IEC/EN 60269 standard. Compact design, with reduced distances. Manufactured with a high quality materials: Silver plated copper contacts and plastic materials with high temperature resistance and selfextinguishable.

All the materials are according to the European Directive RoHS (Restriction of the use of certain hazardous substances in electrical material).



10x38

U **1000V DC**

In **32A**

STANDARDS

INDICATOR	POLES	MODULES	REFERENCE	PACKING Uni /BOX
NO	SINGLE-POLE	1	485150	12/192
NO	TWO-POLES	2	485151	6/96
YES	SINGLE-POLE	1	485152	12/192
YES	TWO-POLES	2	485153	6/96



485152

14x51

U **1100V DC**

In **50A**

NO	SINGLE-POLE	1	485250	6/90
NO	TWO-POLES	2	485251	3/45
YES	SINGLE-POLE	1	485252	6/90
YES	TWO-POLES	2	485253	3/45



485252

STANDARDS

IEC/EN 60269-1 UL 4248-1
IEC/EN 60269-2 UL 4248-19
CSA 4248-19

DIMENSIONS

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ACCESSORIES

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COMPATIBLE gPV CYL FUSE LINKS

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