

65PV1002

Unipolar fuse base S2 rail mounting or backplate



Strong points

- Improved safety
- Product designed for photovoltaic applications
- Fuse blown indicator
- Different fixing types

General characteristics

- Improved safety.
- Designed for photovoltaic applications.
- Fuse blown indicator.
- Various mounting options.

Compliance with standards

- IEC 60269
- NF EN 60269-1
- VDE 0636-10
- DIN 43620

Link to the reference

<https://apac.socomec.com/en/reference/65PV1002>

PV bases provide fixed, single-pole or multi-pole support for knife edge fuses dedicated to PV applications.

Classification	
UNSPSC	39121624
ETIM Class	EC000067
IGCC	4972
Commerce	
Effective date	2015-03-16
Country of origin	ES
Logistics	
GTIN/EAN	3596032851040
Customs number	8536109090
Price unit	PC
Weight of the packing unit	0.56
Length of the packing unit	0.105
Width of the packing unit	0.072
Depth of the packing unit	0.257
Technical Characteristics	
Fuse size	NH2 gPV
Number of poles	1
Type	Screw and DIN rail mounting