

57PV0001

Fuse disconnect switch RM 32 PV 10x38 1P 32A



Strong points

- Improved safety
- Product dedicated to PV UL and IEC applications
- Features and options

General characteristics

- Improved safety.
- Product dedicated to PV UL and IEC applications.
- Features and options.

Compliance with standards

- IEC 60269
- UL 4248-18

Link to the reference

<https://apac.socomec.com/en/reference/57PV0001>

RM PV are unipolar modular fuse disconnectors for gPV cylindrical fuses. They provide safety disconnection and protection against overcurrents caused by the reverse current in DC electrical PV circuits. RM PVs are fuse disconnect switches with or without light signalling for fuses without strikers.

Classification	
UNSPSC	39121624
ETIM Class	EC002705
IGCC	4974
Commerce	
Effective date	2014-07-09
Country of origin	ES
Length of the product unit	0.078
Width of the product unit	0.058
Depth of the product unit	0.0175
Weight	0.06
Logistics	
GTIN/EAN	3596032814359
Customs number	8536105090
Price unit	PC
Weight of the packing unit	0.06
Length of the packing unit	0.085
Width of the packing unit	0.065
Depth of the packing unit	0.02
Norms	
Conformity to standards	IEC UL
Technical Characteristics	
Fuse melting indicator	no
Fuse size	10x38
Number of poles	1
Rated current	32
Size	RM32