

**57035016**

## Dead front fuse holder front operated 22x58 4P 125A for RMS100



### Strong points

- Improved safety
- High breaking capacity
- Format and specific accessories

### General characteristics

- Improved safety.
- High breaking capacity.
- Features and options.

### Compliance with standards

- IEC 60269-2,-1
- IEC 60269-1
- IEC 60269-2
- UL E307648

### Link to the reference

<https://apac.socomec.com/en/reference/57035016>

RMS are modular fuse disconnect switches for cylindrical fuses. They provide safety disconnection and protection against overloads and short-circuits in any low voltage electrical circuit.

RMS: Fuse disconnect switches with pre-breaking auxiliary contact that signals that the fuse is present / blown.

<b>Classification</b>	
UNSPSC	39121624
ETIM Class	EC002705
IGCC	4974
<b>Commerce</b>	
Effective date	2012-06-25
Country of origin	ES
Length of the product unit	0.1265
Width of the product unit	0.143
Depth of the product unit	0.0765
Weight	0.75
<b>ETIM - Electrical characteristics</b>	
Nominal voltage [V]	690
Number of poles	4
Concurrently switching neutral conductor	No
<b>ETIM - Mechanical characteristics</b>	
Built-in depth [mm]	49.5
Degree of protection (IP)	IP2X
Mounting method	DIN rail
For fuse size	22x58 mm
Width in number of modular spacings	4
<b>ETIM - Technical features</b>	
Lockable	Yes
With optical defect indication	Yes
<b>Logistics</b>	
GTIN/EAN	3596032687168
Customs number	8536109090
Price unit	PC
Weight of the packing unit	0.75
Length of the packing unit	0.14
Width of the packing unit	0.09
Depth of the packing unit	0.156
<b>Norms</b>	
Conformity to standards	IEC UL
<b>Technical Characteristics</b>	
Fuse melting indicator	Yes
Fuse size	22x58
Number of poles	4
Rated current	100
Size	RM/RMS 100