

57050011

Modular fuse holder 1P 600V with LED



Strong points

- Improved safety
- High breaking capacity
- Specific format and accessories
- Label holder

General characteristics

Accepts Class CC fuses
Very high short circuit protection, up to 200 kAIC

Enhanced safety with touch safe design Smallest footprint on the market Label holder for a fast identification

Compliance with standards

UL 4248-4, Guide IZLT File E307648 CSA C22.2, class 6225-01 File 265615

Link to the reference

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https://www.socomec.us/enus/reference/57050011

RM CC are modular DIN rail-mounted fuse holders for UL Class CC fuses. They are available with and without LED indication in 1, 2, and 3-pole versions. RM CC fuse holders are IP20 protected from touch by fingers and provide safe breaking and isolation of electrical circuits up to 30 A at 600 V.

Fill rate E-Order Common	100
Fill rate E-Order Selection	75
Certificates and Declaration	
Conformity to standard #1	UL 428-4 Guide IZLT File E307648
Conformity to standard #2	CSA-C22.2 No. 4248-07, Class 6225-01, File 265615
Conformity to standard #4	ML E307648
Proposition 65 California	WARNING This product can expose you to chemicals including Styrene, which is known to the State of California to cause cancer. For more information go to: www.P65Warnings.ca.gov
Standards	
Conformity to standards	UL
Certificates and Declaration - Safety	
UL file number	E307648
Technical Characteristics	
Fuse melting indicator	Yes
Fuse size	10x38 CC
Number of poles	1
Rated current [A]	30
Size	RM32
Technical Characteristics - Connection	on terminals
Max. connection section / AWG	1x- 8awg, 2x-8 AWG (Solid), 10 AWG (Stranded)
Min. connection section / AWG	18AWG
Technical Characteristics - Environm	nental
Operating temperature	-4 +122°F / -20 +50°C
Storage temperature	-40 +158°F / -40 +70°C
Technical Characteristics - Short-circ	cuit capacity
Max fuse rating [A]	30
Operation voltage 2 P - 3/4 P	600V
Short-circuit capacity at 600 VDC / Type of fuse	200
Short circuit rating at 600 VAC [kA]	200
Type of fuse	CC
UL General use rating	200
ETIM - Electrical characteristics	
Nominal voltage [V]	600
Number of poles	1
Concurrently switching neutral conductor	No
ETIM - Mechanical characteristics	
Built-in depth [mm]	40

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For fuse size	Mounting method	DIN rail	
ETIM - Technical features Lockable Yes With optical defect indication Yes Logistics GTIN/EAN 3596032968342 Customs number 8536105090 Price unit PC Weight of the packing unit 0.17 Length of the packing unit 0.065 Width of the packing unit 0.085 Depth of the packing unit 0.02 Product Details Effective date 2016-08-03 Country of origin ES Discount Policy 1CF50 Discount Policy 1CF50 Discount Policy 1CF50 Width of the product unit 0.058 Depth of the product unit 0.0525 Weight 0.17 Classification UNSPSC 39121624 ETIM Class	For fuse size	Other	
Lockable Yes With optical defect indication Yes Logistics GTIN/EAN 3596032968342 Customs number 8536105090 Price unit PC Weight of the packing unit 0.17 Length of the packing unit 0.065 Width of the packing unit 0.085 Depth of the packing unit 0.02 Product Details Effective date 2016-08-03 Country of origin ES Discount Policy 1CF50 Discount Policy Label RM - RMS Length of the product unit 0.058 Depth of the product unit 0.078 Width of the product unit 0.058 Depth of the product unit 0.058 Country of origin O.058 Country of Oiley 1.058 Country of the product unit 0.078 Width of the product unit 0.058 Country of the product unit 0.058 Depth of the product unit 0.0525 Classification UNSPSC 39121624 ETIM Class	Width in number of modular spacings	1	
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UNSPSC 39121624 ETIM Class EC002705	Weight	0.17	
ETIM Class EC002705	Classification		
	UNSPSC	39121624	
IGCC 4974	ETIM Class	EC002705	
	IGCC	4974	

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