Product data sheet Characteristics

RXZE2S108M

Socket, separate contact, 12 A, relay type RXM2, screw connector, 250 V AC





Main

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Range of product	Harmony Relay	
Product or component type	Socket	- ti
Contact terminal arrangement	Separate	
Product compatibility	Plug-in relay RXM with 2 C/O contact Plug-in relay REXL with 2 C/O contact	ity Of these
Shape of pin	Flat	<u>.</u>
Device short name	RXZ	
Sale per indivisible quantity	10	

Complementary

[Ith] conventional free air thermal current	12 A	
[Ue] rated operational voltage	< 250 V	
Connections - terminals	Connector, 2 x 0.52 x 1.5 mm² (AWG 20AWG 16) solid without cable end Connector, 1 x 0.251 x 2.5 mm² (AWG 22AWG 17) flexible with cable end Connector, 1 x 0.51 x 2.5 mm² (AWG 22AWG 14) flexible with cable end Connector, 2 x 0.252 x 1 mm² (AWG 20AWG 14) solid without cable end	:
Tightening torque	< 1 N.m for M3 screw(s)	
Fixing mode	By screw (panel) Clip-on (35 mm symmetrical DIN rail)	-
Marking	CE	
Width	27 mm	
Net weight	0.058 kg	

Environment

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Standards	IEC 61984	- 1
Product certifications	CSA Lloyd's	in Fig.

Ambient air temperature for storage	-4085 °C
Ambient air temperature for operation	-4055 °C
IP degree of protection	IP20 conforming to EN/IEC 60529
Dielectric strength	2500 V

Packing Units

Package 1 Weight 48.000 g	
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Offer Sustainability

Sustainable offer status	Green Premium product	
REACh Regulation	REACh Declaration	
REACh free of SVHC	Yes	
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration	
Toxic heavy metal free	Yes	
Mercury free	Yes	
RoHS exemption information	Yes	
China RoHS Regulation	China RoHS declaration	
Environmental Disclosure	Product Environmental Profile	
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins	

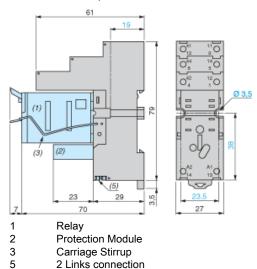
Contractual warranty

Warranty	18 months

RXZE2S108M

Socket

Socket with Separate Contact Terminals and Connector for 2 Timed C/O Contacts



- Protection Module
- Carriage Stirrup
 2 Links connection