

Product sheet

Relay base RUM 2/3 C/O with separate terminals

Brand: SCHNEIDER

Reference: IMPO RUZSF3M



Mounting base for Harmony RUM electromechanical relays with separate terminals, compatible with 2 and 3 C/O relays. Designed for screw connection, with nominal current of 12 A and maximum operating voltage of 250 V. Made of flat contacts, it supports a 35 mm DIN panel or rail fixation.

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Description

Harmony Electromechanical Relay Base type RUMF2/RUMF3 with separate terminals, designed for use in industrial control and automation systems. Compatible with 2 and 3 contacts C/O RUM plug-in relays, it offers a secure connection using screw connectors and a separate flat contact arrangement to facilitate installation and maintenance.

Technical characteristics

- Compatibility: Relays with RUM plug-in mounting with clamping capacity: 2 C/O contact, 3 C/O contact
- Pin shape: Flat
- Type and composition of contacts: 3 C/O
- Nominal current [In]: 12 A
- Conventional thermal current [Ith]: 12 A
- Nominal employment voltage [Ue]: < 250 V
- Connections - terminals: Screw connectors
- Tightening torque: < 1 N·m for M3.5 screws
- Fixing mode: By screw - cable type: panel; Clip-on - cable type: symmetric DIN rail 35 mm
- Width: 36 mm
- Product weight: 0.095 kg
- Degree of protection: IP20 according to EN/IEC 60529
- Dielectric voltage: 2500 V

- Operating ambient temperature: -40...55 °C
- Storage ambient temperature: -40...85 °C
- Standards: IEC 61984
- Certifications: EC, CSA UL
- Sustainable supply status: Product Green Premium
- According to REACH without SVCC: Yes
- EU RoHS Directive: Proactive compliance (outside the scope of EU RoHS regulations)
- Information on RoHS exemptions: Yes
- WEEE: To be discarded according to specific EU collection system

Specifications

Rated current (A)	12
EAN	3389119403252
Manufacturer	SCHNEIDER
Range	Industrial
Measures	36 mm
Weight (kg)	0,095 kg
Protection	IP20
Nominal voltage (V)	250 V

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