

RM-38.61 Series

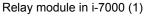
Relay Interface Modules 6A

RM-38.61

Features

- Relay interface modules for use with I-7000 remote I/O modules
- 6.2 mm wide, 1 pole and 35 mm rail (EN 50022) mounting
- Supplied with integral coil indication and protection circuit
- Instant removal of relay using plastic retaining clip







Relay module in i-7000 (2)

Specifications

Description	For PLC systems. LED and coil protection modules. Instant removal of relay using plastic retaining clip.
Contact Specification	
Contact configuration	1CO (SPDT)
D - (- 1 (/A)	^

Rated current (A) 6
Nominal voltage/Max voltage(V) 250/400
Rated load in AC1 (VA) 1500
Standard contact material AgSnO2

Coil SpecificationNominal voltage24 VDCRated DC power0.17 mW

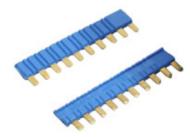
Technical Data

Insulation according to EN 61810-5 3.6 kV/3 Surge test (1.2/50µs) between coil and contacts (kV) 6 (8 mm) Dielectric strength: open contacts (V AC) 1000 - / 10 · 10⁶ Mechanical life AC/DC (cycles) Electrical life at rated load in AC1 (cycles) $60 \cdot 10^{3}$ -40...+70 Ambient temperature range (°C) Unit weight (g) 31 Boxed quantity (units) 10 Sockets Accessories

Dimensions (mm) 76.5 x 6.5 x 89

RM-38-093.20

20-way jumper link for RM-38



Ordering Information