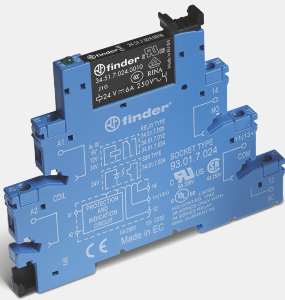


385100480060

Relay interface module



Technical description: Relay interface modules, Electromechanical relay, with screw terminal, 1 pole, CO (nPDT), 6 A, AgNi, AC/DC coil, 48 V, operating from 38.4 to 52.8 V (AC)/(DC), rated power 0.3 VA (AC)/(DC), consumption 6.9 mA, holding voltage 28.8 V (AC)/(DC), must drop-out voltage 4.8 V (AC) and 2.4 V (DC), option: AC or AC/DC, ambient temperature from -40 to +55 °C







Commercial description: Relay Interface Module with solid state relay, single output, width 14 mm. Equipped with screw terminals. With AC or DC output circuit and DC input circuit. 35 mm rail (EN 60715) mounting. Designed for interfacing with PLC systems

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Technical Features:

Ambient temperature range:	-40...55 °C
Contact configuration:	1 pole, CO (nPDT)
Dimension:	6.2x88.4x72.1 mm
Electrical life:	60000 cycles
Insulation coil/contacts:	6 kV
Nominal voltage ac:	48 V
Nominal voltage dc:	48 V
Operating range ac:	38.4...52.8 V
Operating range dc:	38.4...52.8 V
Rated current contact:	6 A
Rated power ac:	0.3 VA
Rated power dc:	0.3 W
Rated voltage contact:	250 V AC
Supply version:	AC/DC coil
Type:	Electromechanical relay, with screw terminal

Certifications and quality approvals (according to code):



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