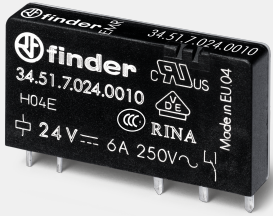


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Ultra slim electromechanical pcb relay 6a




Technical description: Subminiature PCB relays, Electromechanical (EMR), 1 pole, CO (nPDT), 6 A, AgNi, DC sensitive coil, 60 V, operating from 42 to 90 V, rated power 0.17 W, resistance 19700 Ω , consumption 3 mA, holding voltage 24 V, must drop-out voltage 3 V, option: Production line 1, version: Flux proof (RT II), ambient temperature from -40 to +85 °C

Commercial description: Ultra-slim electromechanical PCB relay, 6 A, 5 mm width, low coil power and suitable for PCB mounting or socket mounting using the 93 Series sockets. Available version 34.51-5010 with contact AgNi+AU.

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Technical Features:

Ambient temperature range:	-40...85 °C
Contact configuration:	1 pole, CO (nPDT)
Dimension:	5x15x28 mm
Electrical life:	60000 cycles
Insulation coil/contacts:	6 kV
Nominal voltage dc:	60 V
Operating range dc:	42...90 V
Rated current contact:	6 A
Rated power dc:	0.17 W
Rated voltage contact:	250 V AC
Supply version:	DC sensitive coil
Type:	Electromechanical (EMR)
Certifications and quality approvals (according to code):	

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