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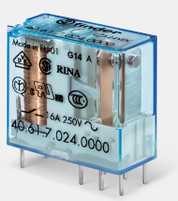
Pcb plug in relay 16a



Technical description: Miniature PCB Relays, PCB/Plug-in – 5 mm pinning, 1 pole, CO (nPDT), 16 A, AgCdO, AC coil, 12 V, operating from 9.6 to 13.2 V, rated power 1.2 VA, resistance 80 Ω, consumption 90 mA, holding voltage 9.6 V, must drop-out voltage 2.4 V, option: Pin length 5.3 mm (Plug-in relays), version: Flux proof (RT II), ambient temperature from -40 to +85 °C

Commercial description: Miniature PCB relay, 1 CO 16 A. PCB mount (5.0 mm pin pitch) or plug-in with 95 Series sockets, DC coils (650 mW or 500 mW) and AC coils. Variant with Cadmium-free contacts. 8 mm, 6 kV (1.2/50 µs) insulation between coil and contacts. Complies with the glow wire test according to EN 60335-1..

BROWSE PRODUCT PAGE

Technical Features:

Ambient temperature range:	-40...85 °C
Contact configuration:	1 pole, CO (nPDT)
Dimension:	12.4x25x29 mm
Electrical life:	100000 cycles
Insulation coil/contacts:	6 kV
Nominal voltage ac:	12 V
Operating range ac:	9.6...13.2 V
Rated current contact:	16 A
Rated power ac:	1.2 VA
Rated voltage contact:	250 V AC
Supply version:	AC coil
Type:	PCB/Plug-in – 5 mm pinning
Certifications and quality approvals (according to code):	

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Technical Information

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Creation Date 20/11/2023.