405282400000

Miniature PCB Relay 8 - 10 - 12 - 16 A

This image is for illustrative purposes only and therefore may not represent the exact product code. Colours may vary.

Technical description:
Miniature PCB Relays, PCB/Plug-in – 5 mm pinning, 2 pole, CO (nPDT), 8 A, AgNi, AC coil, 240 V, operating from 192 to 264 V, rated power 1.2 VA, resistance 31500 Ω, consumption 4.1 mA, holding voltage 192 V, must drop-out voltage 48 V, option: Pin length 5.2 mm (Plug-in relays), version: Flux proof (RT II), ambient temperature from -40 to +85 °C

BROWSE PRODUCT PAGE

Technical Features:

Ambient temperature range:	-40...85 °C
Commercial Description:	Miniature PCB relay, 2 CO 8 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..
Contact configuration:	2 pole, CO (nPDT)
Dimensions:	12.4x25x29 mm
Electrical life:	100000 cycles
Insulation coil/contacts:	6 kV
Nominal voltage AC:	240 V
Operating range AC:	192...264 V
Rated contact voltage:	250 V AC
Rated current (contacts):	8 A
Rated power AC:	1.2 VA
Supply:	AC coil
Certifications and quality approvals (according to type):	

The information, technical details, data and features contained in this document are subject to change or modification at any time.
It is for information purposes only and does not form
the basis of a contract.

Need more information?
Contact our sales Find a dealer

Finder 2025 - All rights reserved
Findernet.com
Technical Information