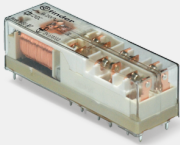


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PCB Relay with forcibly guided contacts 8 A



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

Technical Description:
Forcibly guided contacts relay, PCB mount, 4 pole, 3 NO, 8 A, AgSnO2, DC coil, 24 V, operating from 18 to 28.8 V, rated power 0.8 W, resistance 720 Ω, consumption 33.3 mA, holding voltage 9.6 V, must drop-out voltage 2.4 V, option: 1 NC, version: Wash tight (RT III), ambient temperature from -40 to +70 °C

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Technical Features:

Commercial Description:	Relay for printed circuit with forcibly guided contacts according to EN 61810 (ex EN 50205) Type A. Relay for safety applications, 4 contacts, 8 A (2 NO + 2 NC) or (3 NO +1 NC). AgSnO2 contact material.
Supply:	DC coil
Nominal voltage DC:	24 V
Rated power DC:	0.8 W
Operating range DC:	18 ... 28.8 V
Contact configuration:	3 NO + 1 NC
Rated current (contacts):	8
Rated contact voltage:	250 V AC
Electrical life:	100000 cycles
Insulation coil/contacts:	6 kV
Ambient temperature range:	-40 ... 70 °C
Dimensions:	16.5x40x13 mm
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.\nIt is for information purposes only and does not form\nthe basis of a contract.

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