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Monitoring relay and float switch



Technical description: Monitoring relays, Priority change, 2 NO, 12 A, AC/DC coil version, nominal voltage 230 V, operating from 90 to 264 V (AC)/(DC), rated power 3.9 VA (AC) / 1.5 W (DC), AgNi, Options: Max. 150 kΩ, ambient temperature from -20 to +50 °C

Commercial description: Control relay for alternating loads such as with pumps, compressors, air conditioning and refrigeration units, so as to share the duty and standby function and thereby even-out the wear across the equipment. It is a Multi-function relay (4 MI, ME, M2, M1 functions) with 2 independent NO contacts, 12 A outputs, 2 start inputs, isolated from the power supply.

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Technical Features:

Ambient temperature range:	-20...50 °C
Contact configuration:	2 NO
Dimensions:	35x84x56.5 mm
Nominal voltage:	230 V
Operating range ac:	90...264 V
Operating range dc:	90...264 V
Rated current contact:	12 A
Rated voltage contact:	250 V AC
Supply version:	AC/DC coil version
Certifications and quality approvals (according to code):	EAC CE UK CA

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