

720180240000

Monitoring relay and float switch



Technical description: Level control relays, Sensibilidade ajustável (5...150)kΩ, 1 CO (SPDT), 16 A, AC supply version, nominal voltage 24 V, operating from 19.2

to 26.4 V, rated power 2.5 VA, AgCdO, Options: Max. 150 k Ω , ambient

temperature from -20 to +60 °C

Commercial description: Level control relay for conductive liquids with adjustable sensitivity (5 ... 150) $k\Omega$, selectable intervention delay (0.5 s or 7 s). Filling or emptying function switch selectable. This control relay is also available for 400 V supply. The adjustable sensitivity (5... 450) kΩ version can also be equipped with a contact for low loads down to 5 V - 1 mA.

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Technical Features:

Ambient temperature range:	-2060 °C
Contact configuration:	1 CO (SPDT)
Dimensions:	35x84x54.6 mm
Nominal voltage:	24 V
Operating range ac:	19.226.4 V
Rated current contact:	16 A
Rated voltage contact:	250 V AC
Supply version:	AC supply version
Certifications and quality approvals (according to code):	CEUK OULUS [H[

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