70510240N032

Monitoring relays



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

Technical description:
Current detecting and monitoring relays, Current monitoring, 1 pole, 10 A, AC/DC supply version, nominal voltage 240 V, operating from 0.8 to 1.1 V (AC)/(DC), rated power 4 VA, Detection values: Programmable via NFC, CO (nPDT), Time delay setting: Adjustable switch-off and switch-on delay, Fault memory option: Fault memory function selectable, ambient temperature from -20 to +55 °C

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Technical Features:

Ambient temperature range:	-20...55 °C
Commercial Description:	Multifunctional current monitoring relay for monitoring AC/DC current (up to 16 A direct connection) in undercurrent, overcurrent or window mode. All functions and values can be easily adjusted by the selectors and trimmers on front face of the 70.51.0.240.2032. Or, for the 70.51.0.240.N032, adjustment is via NFC toolbox APP.
Contact configuration:	1 pole, CO (nPDT)
Dimensions:	35x88.8x56.5 mm
Nominal voltage:	240 V
Operating range AC:	0.8...1.1 V
Operating range DC:	0.8...1.1 V
Rated contact voltage:	250 V AC
Rated current (contacts):	10
Supply:	AC/DC supply version
Certifications and quality approvals (according to type):	

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Technical Information