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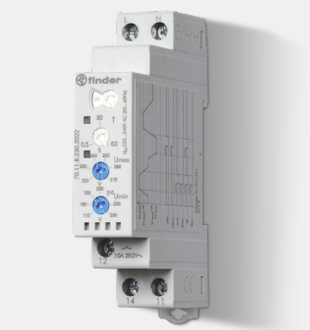
Monitoring relays



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Technical description:
Electronic voltage monitoring relays, 1 phase AC line monitoring, 1 pole, 10 A, AC supply version, nominal voltage 230 V, operating from 130 to 280 V, rated power 2.6 VA, Detection values: 2 adjustable detection values, CO (nPDT), Time delay setting: Adjustable switch-off delay, Fault memory option: Fault memory function selectable, ambient temperature from -20 to +60 °C

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Technical Features:

Ambient temperature range:	-20...60 °C
Commercial Description:	Line voltage monitoring relay for single-phase networks. Multi-function model for monitoring single-phase (220 ... 240)V undervoltage, overvoltage, or window mode (overvoltage + undervoltage). Voltage fault memory – selectable.
Contact configuration:	1 pole, CO (nPDT)
Dimensions:	17.5x84x56.5 mm
Nominal voltage:	220...240 V
Operating range AC:	130...280 V
Rated contact voltage:	250 V AC
Rated current (contacts):	10
Supply:	AC supply version
Certifications and quality approvals (according to type):	

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Technical Information