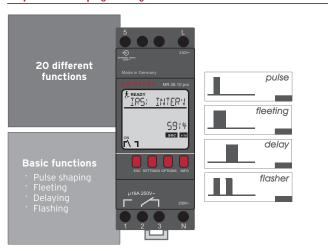
Save time

MR 28.10 pro



- 1 channel [CO]
- 20 different functions
- Time range 0.1 sec. up to 999 h.
- Minimum interval 0.1sec.
- Free adjustable time range
- *Power Fail Security (adjustable)
- *Security Request after Power Fail (adjustable)
- Elapsed time and pulse counter
- Security by PIN-Code
- Display with three text lines
- External input

Easy and intuitive programming



Highlights

- Text based menu and self-explanatory symbols
- Display with three high resolution text lines
- Easy handling. Quick and intuitive programmable
- Can be programmed with supply disconnected (10 years battery-reserve)
- Unlimited program security by E²-PROM

^{*} An interruption of the devices power supply turns off the relay. The state of the relay and the already elapsed time are saved and loaded on resumption of power supply. The saved state prior and the elapsed time to the power failure will be recovered after resumption of power supply.

This process can be protected by a security request.

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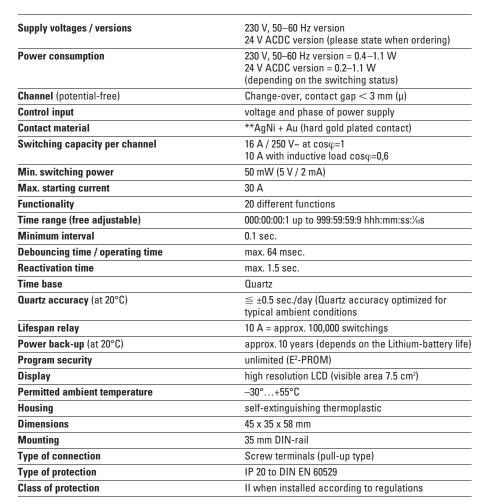
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MR 28.10 pro

Digital relays MR 28.10 pro

for DIN-rail mounting

Technical data





- 1. Small load range in which the gold layer is removed by a small extent only. 50 mW (5 V/2 mA) to 1,5 W / 24 V (Resistor
- 2. Medium or high load range in which after a few or after one switching the hard gold plated layer is removed and the properties of the contact base material AgNi take effect.

Overview functions

Pulse

- IRS Interval Relay Standard
- IRR Interval Relay Retriggerable
- PD Pulse Delayed Relay

Fleeting

- FOM Fleeting On Make
- FOB Fleeting On Break
- FOMBS Fleeting On Make and Break Standard
- FOMBF Fleeting On Make and Break Finalizing

Flashing

- FPUS Flasher Relay Pulsestarting Standard
- FPUA Flasher Relay Pulsestarting Additive
- FPAS Flasher Relay Pausestarting Standard
- FPAA Flasher Relay Pausestarting Standard

Delaying

- OFDS OFF Delay relay Standard
- OFDA OFF Delay relay Additive
- ONDS ON Delay relay Standard
- ONDA ON Delay relay Additive ■ ODFS – ON Delay relay Fleeting Standard
- ODFA ON Delay relay Fleeting Additive
- 00DS ON and OFF Delay relay Standard
- 00DF 0N and 0FF Delay relay Finalizing ■ 00DA - 0N and 0FF Delay relay Additive

Order number	Channel	Time base	Supply voltage	
MR 28.10 pro	1	Quartz	230 V, 50-60 Hz	
MR 28.10 pro	1	Quartz	24 V ACDC	

Housing colour

