

MIRO 6.2 24VDC-1S INPUT RELAY

IN: 24 VDC - OUT: 250 VAC/DC / 6 A

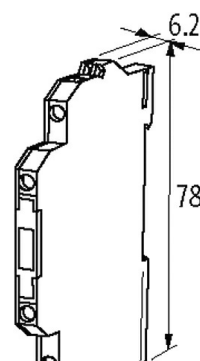
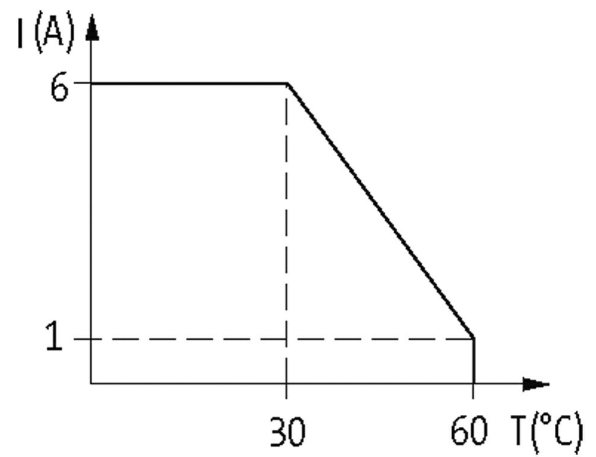
1 NO contact

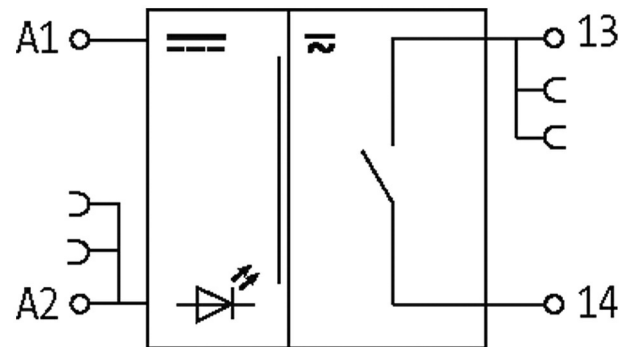
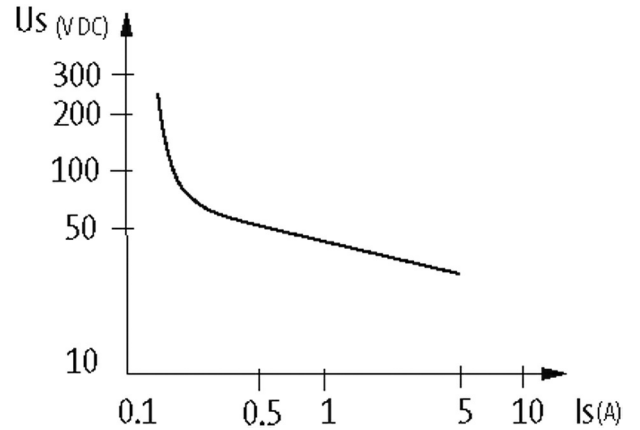
6 A

24 V DC

Screw terminals

When the max. switching voltage/current is exceeded the gold plating is destroyed. The relay will then take on the properties of an output type.

[Link to Product](#)**Illustration**



Product may differ from Image

Approvals



General data

Mech./ elect. life	20 000 000 switching cycles/load dependent
Test isolation voltage	4 kV; safe separation (EN 60947-1)
Mounting method	DIN-rail mountable (EN 60715)
Temperature range	-20...+55 °C
Dimensions H×W×D	78×6.2×70 mm

Output

Switching voltage	max. 250 V AC/DC
Switching current per output	max. 6 A
Min. load current	1 mA (12 V DC)
Power rating (voltage dependent)	max. 1500 VA/120 W
Switching frequency	max. 10 Hz
Contact material	Ag Sn O2 hv
Energize/release/contact bounce time	10/15/1.5 ms

Input

The information in this brochure has been compiled with the utmost care.

Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 03/21

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Connection voltage - current	24 V DC (19.2...30 V DC) - 14 mA
LED display	LED (yellow)
Utilization category	
AC-12	6 A (24/110/230 V AC)
AC-15	3 A (24/110/230 V AC)
DC-13	1 A (24 V DC); 0.2 A (110 V DC); 0.1 A (230 V DC)
Commercial data	
country of origin	CZ
customs tariff number	85364900
EAN	4048879027274
eClass	27371001
Packaging unit	1