

MIRO GSM DI6 DO4R 24VDC IN: 12...48VDC OUT: DO4R 250VAC / 10A

DI6 DO4R - (Relay) 24 V DC
 INPUT: 24 V DC
 4 C/O contacts
 Screw terminals

Image



Vicarious picture

Approvals



Technical Data

Operating voltage	24 V DC (10...60 V DC)
Operating current	approx. 15 mA
Connection diameter	Screw terminals: max. 2.5 mm ² (AWG 14)

Input

Connection voltage - current	24 V DC (12...48 V DC)
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Output

Switching voltage	max. 250 V AC/DC
Switching current per output	max. 10 A
Total current	max. 20 A
Contact material	Ag Ni 90/10

General data

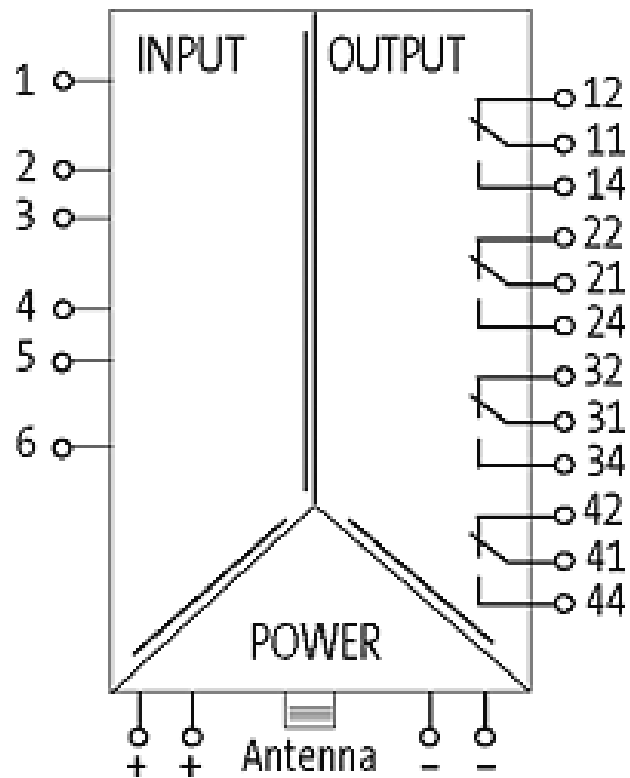
Protection	IP20
Mech./ elect. life	30 × 10 ⁶ /load dependent (for inductive loads we recommend interference suppression components connected parallel to the coil)
Housing	Plastic black
Temperature range	-25...+55 °C (storage temperature -40...+85 °C)
Mounting method	DIN-rail mountable (EN 60715) or screw fixing
Connection	Antenna SMA

All data on this data sheet was compiled carefully.

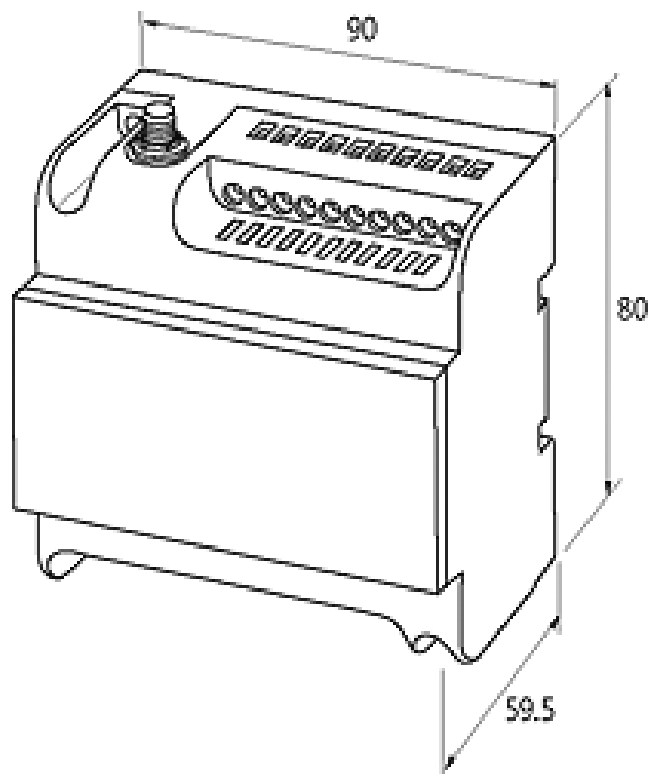
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Commercial data	
Net weight	260
Weight unit	gram
Basic unit	pc.
Customs tariff number	85176200
Unit (piece)	1
Minimum order quantity (piece)	1
Accessories	
	Art.-No.
MIRO GSM stub antenna Caution: Not suitable for use in the cabinet	52533
MIRO GSM external antenna with 5m connection cable	52534
MIRO GSM service- and startup kit includes: configuration CD, USB-converter and programming cable	52535

Circuit diagram



Dimension drawing



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