

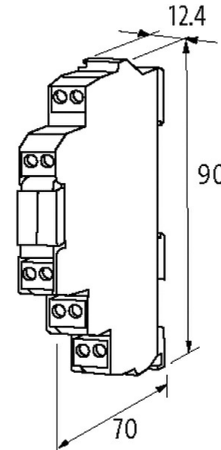
## POTI-MODUL

MIRO 12.4, 24VDC/ outp. 0...10VDC

Transmitter  
approx. 2.5 M $\Omega$

### [Link to Product](#)

#### Illustration



Product may differ from Image

#### Technical Data

Operating voltage	24 V DC (20...30 V DC)
Current consumption	max. 20 mA
LED display	LED (green): Power; LED (red): Error
Linearity	max. 0.3% from end value

#### General data

Mounting method	DIN-rail mountable (EN 60715)
Temperature range	-25...+55 °C (storage temperature -30...+80 °C)
Protection	IP20
Connection	Screw terminals
Dimensions HxWxD	90x12.4x70 mm

#### Output

Output voltage	0...10 V
Output current	10 mA (short-circuit protected)

#### Input

Input resistor	approx. 2.5 M $\Omega$
Sensor supply US	12 V DC - 15 mA
Type	for 3-wire sensors or mechanical switches, NPN, (EN 61131-2)

#### Description

Functional description	The module is designed to connect a potentiometer. The module's output voltage can be set from 0...10 V, independently of the measuring range of the potentiometer used. Even when the potentiometer is used to 50%, the output voltage can be covered in the c
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#### Commercial data

country of origin	CZ
customs tariff number	85334010
EAN	4048879411738
eClass	27210990

Packaging unit

1.000