

MIRO TEMP. CONVERTER PT100 - 2 /3-LEAD METHOD

IN: -50°C..+50°C - OUT:0..10 V / (0)4..20 mA

INPUT: -50...+50 °C

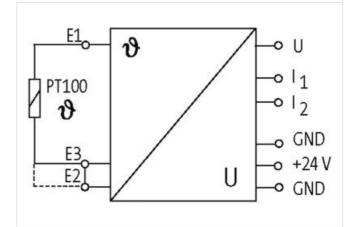
Screw terminals

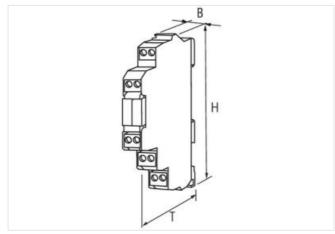
Murrelektronik's temperature converters convert a temperature into the usual signal variables (0...10 V, 4...20 mA, 0...20 mA) in conjunction with a PT100 temperature sensor (IEC 751/EN 60751). For this purpose, the MTW modules supply a constant current which causes a voltage drop at the PT100 resistor. This is linearized and converted into the corresponding output signals at the OUT terminals. All 3 signals can be used simultaneously. The 2-wire technique can be used for short distances between PT100 sensor and MTW module (<5 m). The 3-wire measuring method must be used for longer distances to compensate the measuring line resistance. For this purpose, a 3rd line (same length and design as the two measuring lines) is required. In this case, the factory-equipped bridge connecting E2 and E3 must be removed.

Link to Product

Illustration







Product may differ from Image



Commercial data

ECLASS-6.0

27210990

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ECLASS-6.1	27210190
ECLASS-7.0	27210190
ECLASS-8.0	27210190
ECLASS-9.0	27210129
ECLASS-10.1	27210129
ECLASS-11.1	27210129
ECLASS-12.0	27210129
ETIM-5.0	EC001446
customs tariff number	85437090
GTIN	4048879028264
Packaging unit	1
Electrical data	
Accuracy (of full scale)	1 %
Electrical data Supply	
Operating voltage DC	24 V
Operating voltage DC min.	18 V
Operating voltage DC max.	30 V
Operating current max.	80 mA
Electrical data Output	
Load max.	25 mA
Working resistance max.	500 Ω
Device protection Electrical	
Overload protection output	yes
Mechanical data Mounting data	
Mounting method	accompany
Mounting method	geschnappt
Suitable for mounting type	mounting rail, (EN 60715)
Suitable for mounting type	mounting rail, (EN 60715)
Suitable for mounting type Height	mounting rail, (EN 60715) 90 mm
Suitable for mounting type Height Width	mounting rail, (EN 60715) 90 mm 12,4 mm
Suitable for mounting type Height Width Depth	mounting rail, (EN 60715) 90 mm 12,4 mm
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	PIN 2	12

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