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

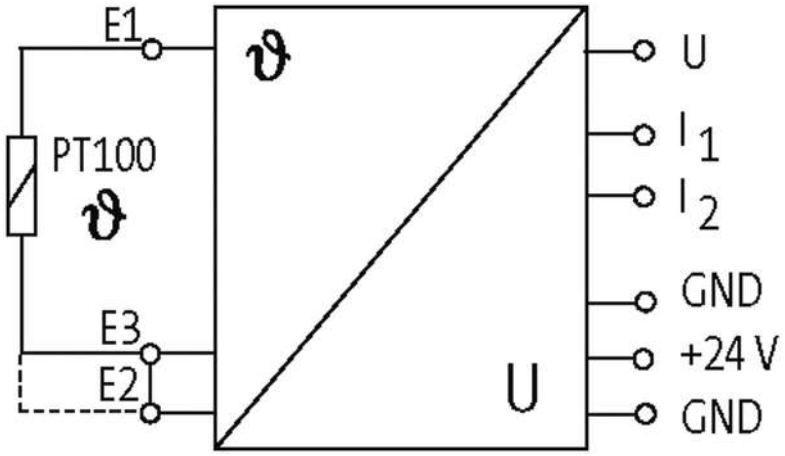
IN: -50°C..+150°C - OUT:0..10 V / (0)4..20 mA

INPUT: -50...+150 °C
Screw terminals

Link to Product

Illustration





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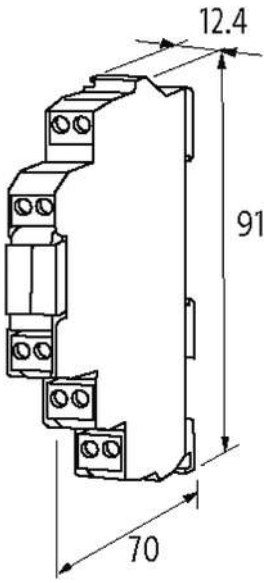

Product may differ from Image

General data	
Mounting method	DIN-rail mountable (EN 60715)
Temperature range	0...+60 °C
Dimensions H × W × D	91×12.4×70 mm

Description	
Functional description	The Murrelektronik temperature converter module works in conjunction with a temperature sensor PT100 (IEC 751/EN 60751) and converts the temperature into a standard signal format of (0...10 V, 4...20 mA, 0...20 mA). The MTW modules supply a constant curre

Commercial data	
country of origin	CZ
customs tariff number	85437090
EAN	4048879028257
eClass	27210990
minimum order quantity	1

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