MURR ELEKTRONIK
stay connected

MMW ANALOG COUPLER COMPONENT

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

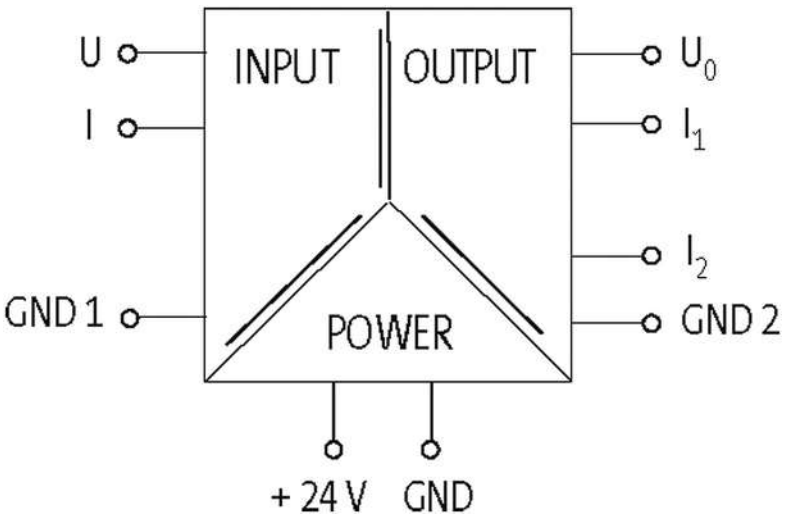
INPUT: 0...5 V DC, 0...10 V DC, ±10 V DC
INPUT: 0...20 mA, 4...20 mA
Screw terminals

Input, output, and supply voltage galvanically separated

Link to Product

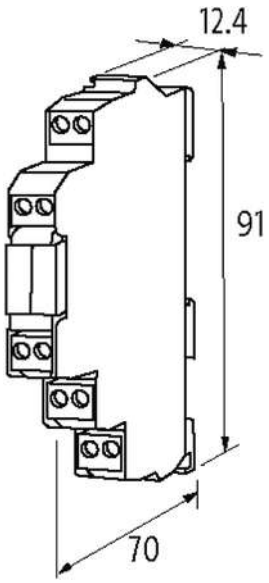
Illustration





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Product may differ from Image

General data	
Test isolation voltage	0.75 kV
Mounting method	DIN-rail mountable (EN 60715)
Temperature range	-25...+50 °C
Dimensions H × W × D	91×12.4×70 mm
Voltage inputs	
Input voltage	0...5, 0...10, ±10 V DC
Input resistor	approx. 100 kOhm
Current input signals	
Input current	0...20 mA, 4...20 mA
Load	approx. 75 Ohm
Current outputs	
Load	max. 400 Ohm
Description	
Functional description	Due to an integrated current limiter on the output, the output is short circuit and overload protected. A special characteristic of the MULTI Converter Art.-No. 6644207 includes: Analog voltage signals 0...5 V/0...10 V and -10…+10 V and current signals 0.
Commercial data	
country of origin	CZ
customs tariff number	85437090
EAN	4048879028479
eClass	27210990
minimum order quantity	1

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