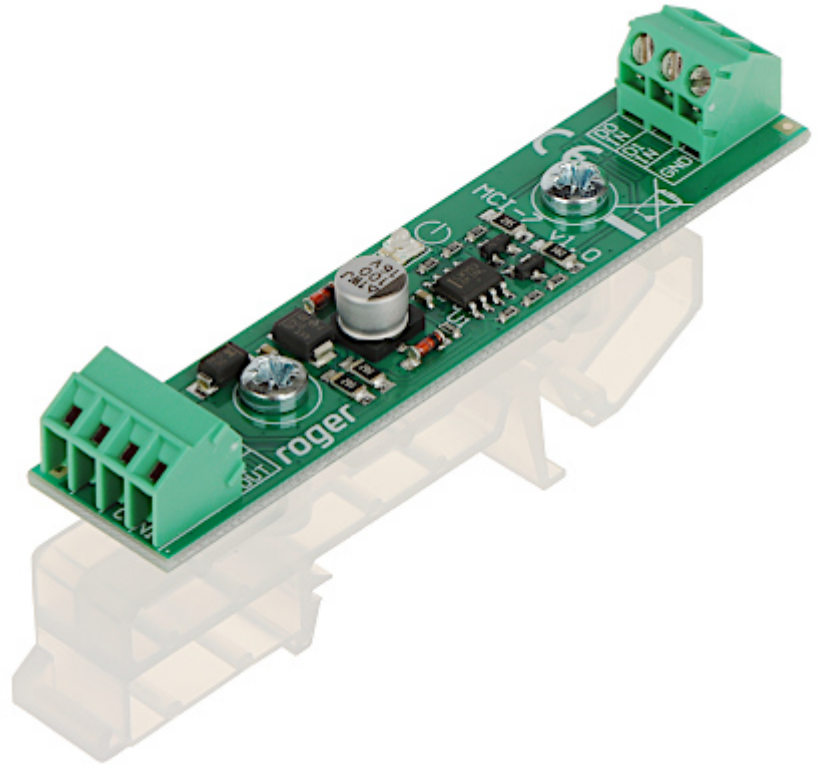


Code: MCI-7

ADJUSTING-SEPARATING MODULE **MCI-7** ROGER

Net: **15.57 EUR** Gross: **15.57 EUR**

The MCI-7 interface is an adjusting-separating module and is used in the event of incompatibility of Wiegand electrical interfaces between ROGER devices and devices from other manufacturers. The interface boosts and improves stability of data transmission in the Wiegand standard.

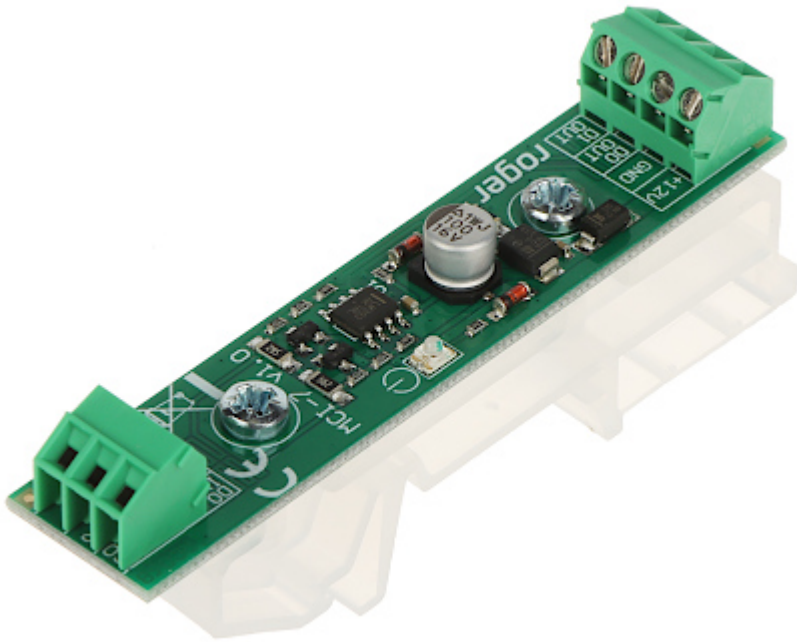


SPECIFICATION

Main features:	<ul style="list-style-type: none">• D0 IN, D1 IN inputs with 3.3V triggering level• D0 OUT, D1 OUT open collector outputs with 5mA load in low state• LED indication• The distance between module and reader : 150 m• The distance between module and controller : as short as possible, recommended installation in the controller housing• Class I indoor
Assembly:	DIN TS-35 rail
Power supply:	10 V ... 15 V DC
Current consumption:	10 mA
Operation temp:	5 °C ... 40 °C
Permissible relative humidity:	10 % ... 95 % (non-condensing)
Weight:	0.016 kg
Dimensions:	85 x 17 x 34 mm
Manufacturer / Brand:	ROGER
Guarantee:	3 years

PRESENTATION

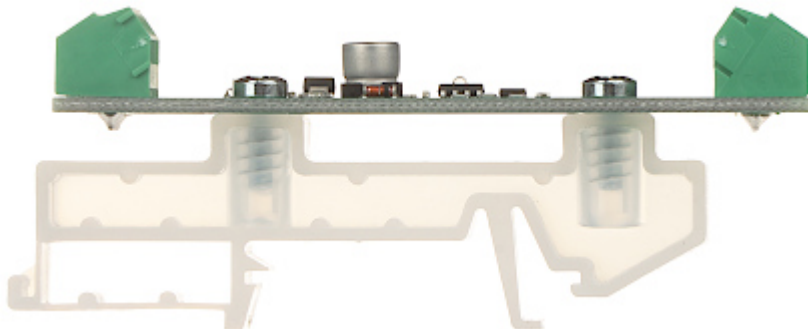
DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
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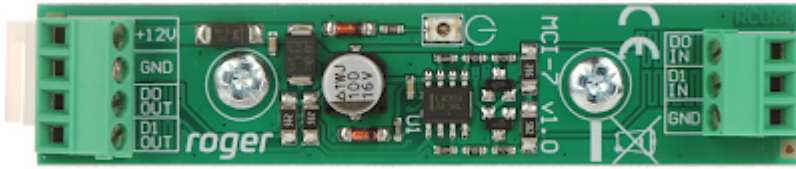
Mounting side view:



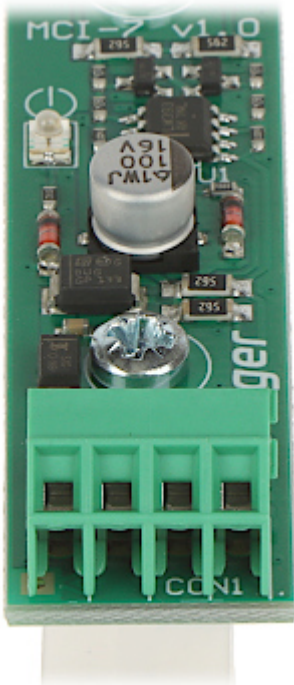
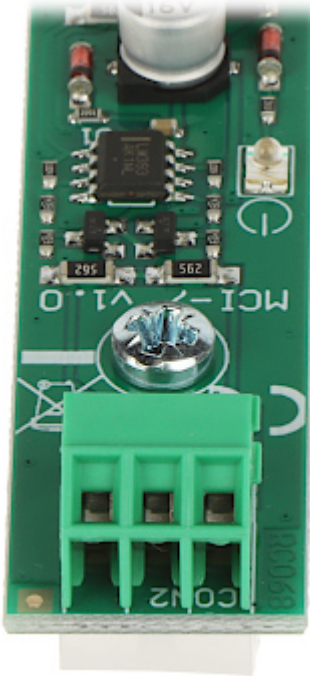
Side view:



Top view:



Connectors:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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