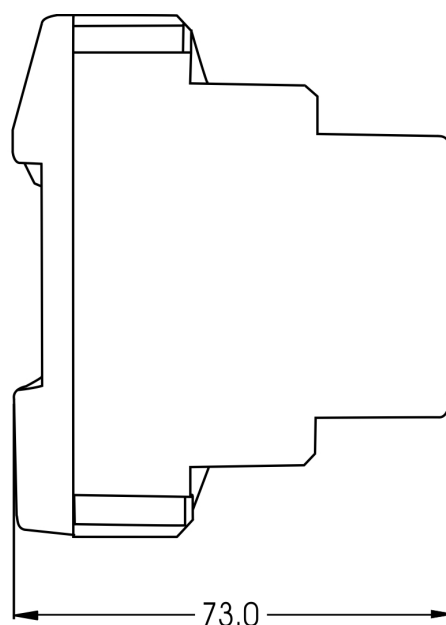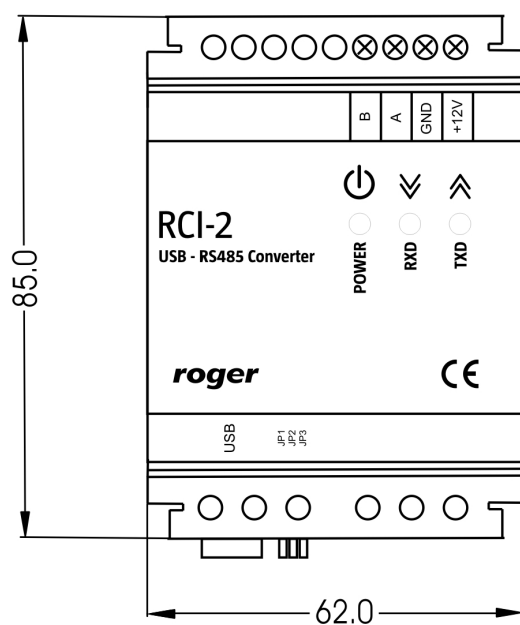## RCI-2

RCI-2 allows for communication with serial device operating in the RS485 standard via USB PC port. Generally, this interface has been designed for RACS access control system nevertheless it can be used in other situations where there is a need to communicate with a RS485 serial device via USB PC port. Thanks to the galvanic isolation both systems (PC and RS485) are isolated and no equalization currents between these systems are assured.

Features:

- Designed for RACS access control system
- Galvanic isolation between PC USB and RS485
- Virtual serial port driver
- Plastic enclosure dedicated for installation on DIN rail

RCI-2 views and dimensions

Available versions and symbols	
Symbol	*Description*
RCI-2	Standard version

Technical Specification	
Parameter	*Value*
Supply voltage	Nominal 12VDC (10...15VDC allowed)
Current consumption	Average 20 mA
Max. baud rate	230,4 kbit/s
Environmental class	Class I, indoor general conditions, temperature: +5°C to +40°C, relative humidity: 10 to 95% (no condensation)
Dimensions	62 x 85 x 73 mm (WxHxD)
Weight	≈110g
Certificates	CE

www.roger.pl

roger ®