

## RM-2DR

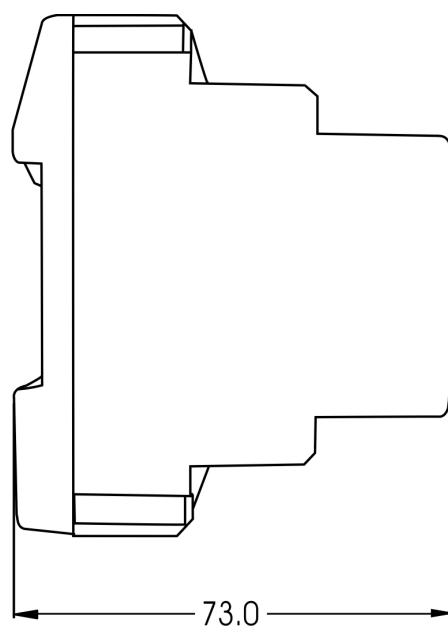
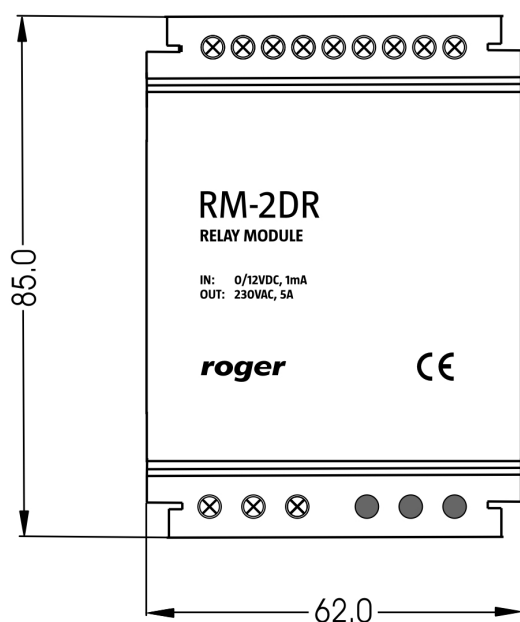
The module with two relays, each with 5A/230VAC or alternatively 5A/30VDC max load. Both relays can be triggered by logical high or low voltage connected to RM-2DR inputs. The module can be used to increase max load of controller output line and/or for electrical separation between output line and load point (e.g. door lock, siren etc.). RM-2DR module can operate with all types of Roger controllers and is so universal that it can be easily used outside RACS 4 access control system by third parties applications.



## Features:

- Two relays with transistor type triggering
- The module is available inside plastic enclosure dedicated to installation on 35mm DIN rail or as electronic module
- The module can be used for increasing max load of controller outputs up to 5A/230VAC

## Views and dimensions



### Available versions and symbols

Symbol	Description
RM-2DR	Standard version

### Technical Specification

Parameter	Value
<b>Rated supply voltage</b>	12 VDC
<b>Current consumption</b>	max 65mA
<b>Relay max load</b>	230VAC/5A or 30VDC/5A
<b>Environmental conditions</b>	-25C..+60C, humidity 10-95% (non-condensing)
<b>Dimensions</b>	62 x 85 x 73 mm (WxHxD)
<b>Weight</b>	115g
<b>Certificates</b>	CE

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