



The module with two relays, each with 5 A/230 VAC or alternatively 5 A/30 VDC 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:

- power supply 12 VDC
- average current consumption 65 mA
- two relays with transistor type triggering
- the module is available inside plastic enclosure dedicated to installation on DIN rail or as electronic module
- the module can be used for increasing max load of controller outputs up to 5 A/230 VAC
- environmental conditions of operation:
 - temperature from -25°C to +60°C
 - humidity from 10% to 95%
- dimensions: 85.0 x 62.0 x 73.0 mm (height x width x thickness)
- weight: ≈115.0 g
- CE mark

Order guide	
<i>Item</i>	<i>Description</i>
RM-2DR	The module with two relays; each with 5 A/230 VAC or alternatively 5 A/30 VDC max load; DIN rail enclosure
RM-2DR-BRD	Electronic module RM-2DR

Legal Notice

This document is not intended to be a technical specification of the product and has informative character only. The Manufactures of product reserves right to change its characteristic without notice. The product features listed in this document refer to the entire series and depends on particular product version, configuration and additional equipment.

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