RUD-1 is a universal, portable communication interface dedicated to Roger access control devices. Product has been designed for installers, which uses laptops for configuration and management of Roger access con-trollers and readers. RUD-1 is powered straight from the USB port and has built-in supply module which provides 12 V voltage for programmed device.

Features:

- power supply 5 VDC from USB Port
- average current consumption 30 mA
- communication speed up to 115.2 kb/s
- communication with RACS access control system
- configuration and management of PR series access controllers and PRTxxEM and PRTxxMF series readers
- firmware upgrade in PR series access controllers and PRTxxEM and PRTxxMF series readers
- in other applications as USB to RS485 converter

- can work with following versions of programs: PR Master v.4.3, RARC v.1.3 and RogerISP v.4.0
- environmental conditions of operation:
   - humidity from 10% to 95%
- dimensions: 88.0 x 30.5 x 14.5 mm (height x width x thickness)
- weight: ≈30.0 g
- CE mark

Order guide	
Item	*Description*
RUD-1	Portable USB-RS485 communication interface dedicated to ROGER access control devices

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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