



RLK-1 is a hardware license key connected to the computer network on which the licensed software runs. Communication with RLK-1 is encrypted using AES128b

CBC EtM algorithm. RLK-1 is typically used when installing licensed software on virtual machines. The device is housed in a DIN rail-mounted enclosure.

Features:

- supply voltage: 12 VDC
- average current consumption: ~ 125 mA
- Ethernet 10/100 Mb
- RS485 interface
- AES182b CBC EtM
- environmental class I (according to EN 50133-1):
 - indoor general conditions
 - temp. +5°C up to +40°C
 - relative humidity 10...95% (no condensation)
- IP 20
- dimensions: 62.0 x 73.0 x 85.0 mm (width x height x depth)
- weight: approx. 110 g
- CE

Ordering guide

<i>Item</i>	<i>Description</i>
RLK-1	Network license key for Roger software; requires an Ethernet connection; 12 VDC power supply

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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