



UT-4DR interface is a device enabling communication with RACS 4 access control system through 10/100 BaseT Ethernet network. Apart from this main function, it is equipped also with 4 universal Input/Output lines which can be managed using web browser or by means

of Telnet protocol. This feature gives possibility to use the device in other application as a remote I/O port, managed by means of computer network. UT-4DR electronic module is put into plastic enclosure dedicated to mounting onto standard DIN rail.

Features:

- power supply 10-15 VDC
- average current consumption 55 mA
- IP/Ethernet communication interface for RACS 4 system
- configuration by means of web browser
- LAN/WAN 100/10 Mb/s operation
- static IP address
- 4 general purpose I/O lines
- 4 universal I/O lines managed by web browser or Telnet protocol
- can be used outside RACS4 system as remote I/O port managed by Ethernet network
- plastic enclosure for DIN rail
- environmental conditions of operation:
 - temperature from -10°C to +40°C
 - humidity from 0% to 75%
- dimensions: 85.0 x 62.0 x 73.0 mm (height x width x thickness)
- weight: ≈110.0 g
- CE mark

Ordering guide

<i>Item</i>	<i>Description</i>
UT-4DR	RS485-Ethernet interface for RACS 4 system only

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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