



## UT-4DR

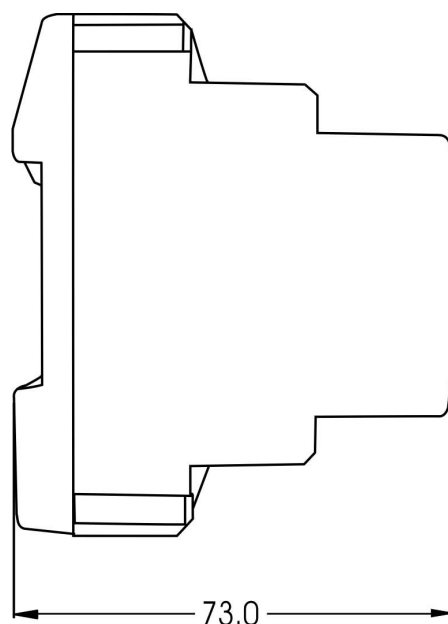
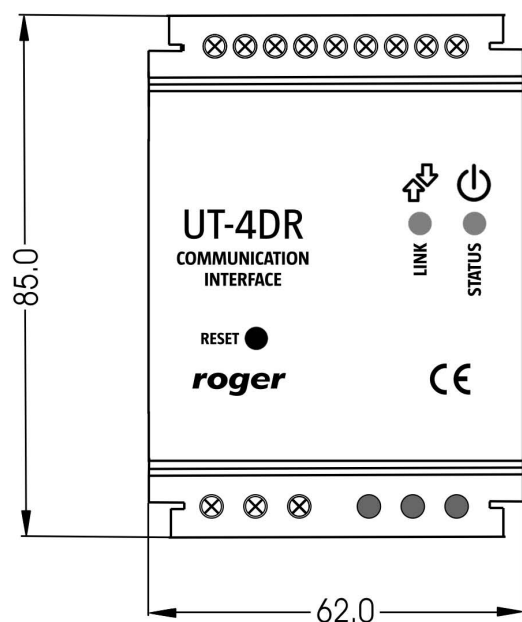
UT-4DR interface is a device enabling communication with RACS 4 access control system through 10/100 BaseT Ethernet network. Apart from this main function, it is equipped also with 4 universal Input/Output lines which can be managed using web browser or by means of Telnet protocol. This feature gives 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 for mounting onto standard DIN rail 35mm.



## Features:

- TCP/IP communication interface for RACS 4 system
- Configuration by means of web browser
- LAN/WAN 100/10Mbit/s Ethernet
- Static or dynamic IP address
- 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 35mm DIN rail

## UT-4DR views and dimensions



### Available versions and symbols

Symbol	Description
UT-4DR	Standard version

### Technical Specification

Parameter	Value
<b>Supply voltage</b>	10...15 VDC
<b>Current consumption</b>	Average 55 mA
<b>Environmental class</b>	Class II, indoor conditions, temp.: -10°C +40°C, relative humidity: 0 - 75% (non-condensing)
<b>Dimensions</b>	62 x 85 x 73 mm (WxHxD)
<b>Weight</b>	≈110g
<b>Certificates</b>	CE

ROGER sp.j  
Gościszewo 59  
82-400 Sztum  
Poland

**T.** +48 55 272 0132  
**F.** +48 55 272 0133  
**E.** roger@roger.pl  
**I.** www.roger.pl