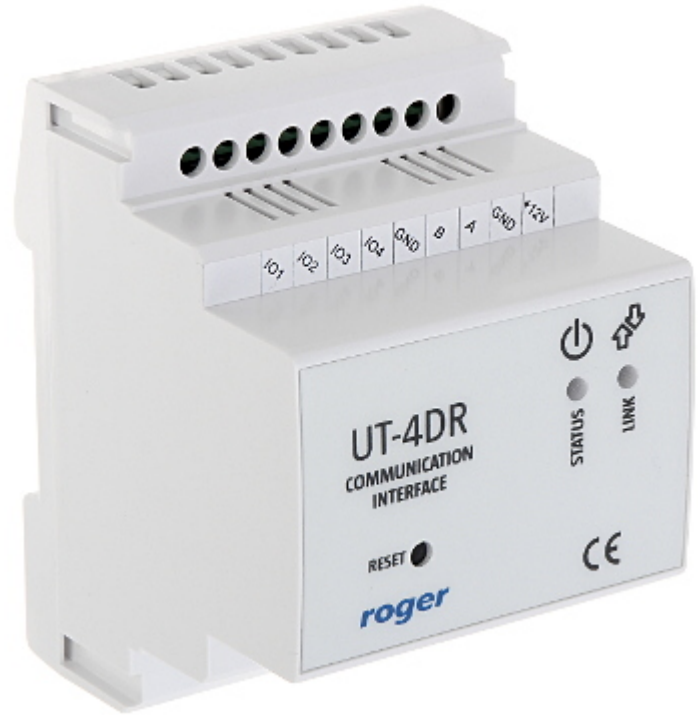


Code: UT-4DR

COMMUNICATION INTERFACE **UT-4DR** LAN-RS485 ROGER

The UT-4DR interface enables communication with devices equipped with communication serial port via computer network. The interface is equipped with a serial port in RS485 standard on one side, and with computer network socket operating in the 10/100 BaseT Ethernet standard on other side. The UT-4DR module is identified in computer network by IP address, which is assigned to the device during configuration.



Communication interface:	RS-485
Ethernet interface:	10/100 Base-T
Main features:	<ul style="list-style-type: none"> • Fixed, or dynamic IP address • 4 general purpose I/O lines • Control from a Web browser • Controlling I/O lines with Telnet commands
Power supply:	10 V ... 15 V DC
Current consumption:	55 mA
Operation temp:	-10 °C ... 40 °C
Permissible relative humidity:	10 % ... 75 % (non-condensing)
Assembly:	DIN TS-35 rail
Weight:	0.110 kg
Dimensions:	85 x 73 x 62 mm
Manufacturer / Brand:	ROGER
Guarantee:	3 years