Interface converter (RS232/RS485/RS422 -> TCP/IP)

This interface converter is a serial IP converter, also called Terminal Server or Device Server. This product enables remote access, control and management of any serial devices over an IP network or the Internet. It is used to convert serial asynchronous data from an RS232, RS422 or RS485 port to TCP / IP or UDP packets, allowing for authentic serial communication over the Ethernet.

Technologies

- Universal data converter makes your serial terminal network-ready
- Supports the most common serial interfaces RS232, RS422 and RS485
- Supports data baud rade 1200 to 115200 bps
- Supports auto MDI / MDIX
- Supports three operation modes TCP Server, TCP Client and UDP Mode

Technical data - Interface converter (RS232/RS485/RS422 -> TCP/IP)

Baud Rate	1200 - 115200 bps
Connections	1 x RJ45, 1 x RS232 (DB9 male), 1 x RS485 / RS422 (4-pin)
DC voltage supply	5 V
Dimensions	(W x H x D) 67 x 110 x 27 mm
Functions	TCP Server, TCP Client, UDP Mode
Height	110 mm
Housing material	Aluminum
LAN network access	10/100 Mbps
Language of instructions	DE, GB
Language packing	DE, GB, FR, NL, DK, IT
Length	27 mm
Max. humidity	95 %
Max. operating temperature	70 °C
Min. operating temperature	0 °C
Net weight	0,18 kg
PSTI conformity required	No
Power consumption	600 mA

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Width	67 mm