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PD9 CONVERTOR

PD9
Converter RS485/Ethernet



- 1x RS485, 1x Ethernet WAN/LAN
- Work modes: TCP server, TCP client, UDP server, UDP client
- Support Modbus RTU to TCP, Modbus Polling

PRODUCT DESCRIPTION

Module PD9 is used to realize data transparent transmission between Ethernet interface and the serial port and the protocol converter. The serial port is the RS485 data and in the Ethernet interface, it is the net data package. Users can configure the parameters via the webpage or set-up software, set one time and save forever.

Features:

- Two communication interfaces: 1x RS485, 1x Ethernet WAN/LAN
- Simple configuration via webpage or tool software
- Compact size designed for DIN rail mounting
- Work modes: TCP server, TCP client, UDP server, UDP client
- Support Modbus RTU to TCP, Modbus Polling
- Support DHCP, dinamic or static IP
- Watchdog function
- Wide working temperature range from -40 to 85°C
- Upgrade firmware via network