



TCP1RS+

TCP1RS+, Converter RS-485/Ethernet,

Code: M62121. DESCATALOGADO

Description

TCP1RS+ is a gateway used to convert from the Ethernet physical environment to RS-485. The parameters of the unit can be fully customised using the software provided, configuring any parameter relating to the Ethernet or serial communication ports.

In structured environments, the unit can work in different addressing modes: static IP or through DHCP assignment if the application requires it. In the Ethernet physical environment, the unit can be configured in encapsulated TCP, UDP and even Modbus/TCP in multi-master mode.

- Other features include:
- Multi-range power supply (230 V ~ ± 15%)
- Attached to DIN rail (2 modules)

Application

Conversion of RS-485 signals to Ethernet signals, or vice-versa.



TCP1RS+

RS-485 to Ethernet Modbus converter

Code: M62121.

Specifications

Mechanical characteristics

| | |
|-------------|-------|
| Weight (kg) | 0,152 |
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