Product Overview

Device Server for RS-232/422/485 to Ethernet (IP)

Description

The Device Server allows a fast and easy network connection of serial devices with RS-232/422/485 interfaces. The use is universal and independent of the type of the serial interface. For the transmission the IP protocol is used. For the connection to the Ethernet network the device has one RJ-45 port (10/100Base-TX) or fiber uplink (100Base-FX).

The devices are very compact are designed fort he mounting on DIN-rails. The Windows software for the detection, monitoring and configuration of the devices is included at delivery. For operation there is a virtual COM port emulated on the PC. Furthermore there are TCP-Server and –Client services supported.

Properties

- Suitable for RS-232/422/485
- Reliable and cost effective conversion to Ethernet (10/100Base-TX)
- Emulation with virtual COM-Port
- Windows Software included

Order Information

Description	Article Number
Industrie Ethernet Device Server, Entry Line, 1x RS-232/422/485 to 2x 10/100Base-TX	**MS655400X**
Industrial Ethernet Device Server, Entry Line, 4x RS-232/422/485 to 2x 10/100Base-TX	**MS655420**