

PE02-4 Interface Converter Ethernet/RS485



Allows the connection of terminals with RS485 to Ethernet

- Dimensions 61 x 35 x 24mm
- Lantronix Xport for Ethernet 10Base-T or 100Base-TX (Auto-Sensing) RJ45
- Built-in web server for device communication and configuration via a standard browser
- Install and configure XPort and load firmware Assign IP & other network specific addresses
- Speed on the serial line max. 921 600 baud
- LED indicator: green - connected, red - broadcast on line RS485
- Two RJ10 connectors as splitting RS485
- Configuration Xport by Lantronix ["Device Installer"](#)
- Virtual COM by Lantronix ["Com Port Redirector"](#)

Power supply:

9-12V DC, power connector 5,5/2,1mm, plus the middle pin, taking 80mA

Connection of RJ10 connectors (RS485):

- 1 -GND RS485
- 2 -B (Invert)
- 3 -A (Non Invert)
- 4 -GND RS485

Default Configuration:

