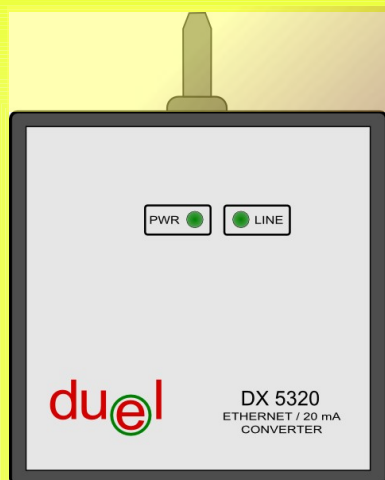
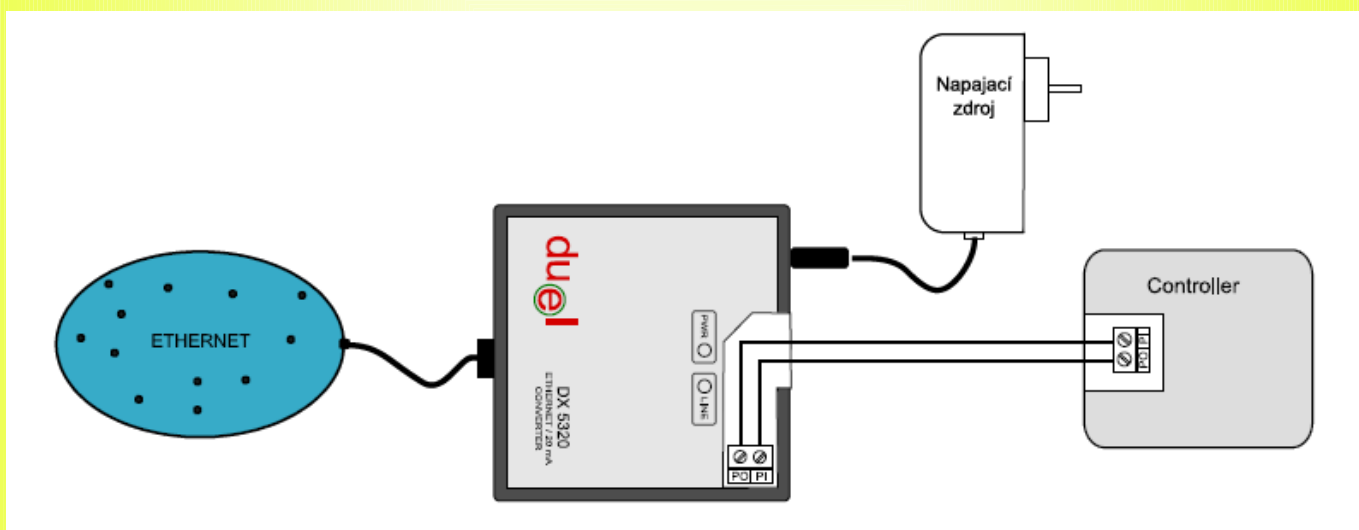




Converter DX5320 is designed to transmit the current loop condition via ethernet network to a computer, that emulates a virtual serial port.

In combination with a suitable software allows the user to monitor and modify the function of regulatory systems DUEL, using communication over the current loop.



- Easy to install
- Indication of the activities and connections
- Transfer based on XT - NANO
- Two-wire connection
- Reliability

## Technical data

|                             |                        |
|-----------------------------|------------------------|
| Power supply                | 12V / 200 mA           |
| Connecting to Ethernet      | 10/100 Mbit, RJ45      |
| Connecting to current loop  | PI, PO galv. separated |
| Transmission rate           | 9 600 Bd               |
| Reverse polarity protection | 80V/1A                 |
| Mechanical dimensions       | 65 x 65 x 28 mm        |