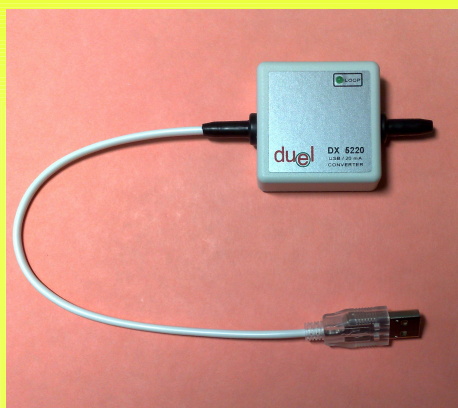
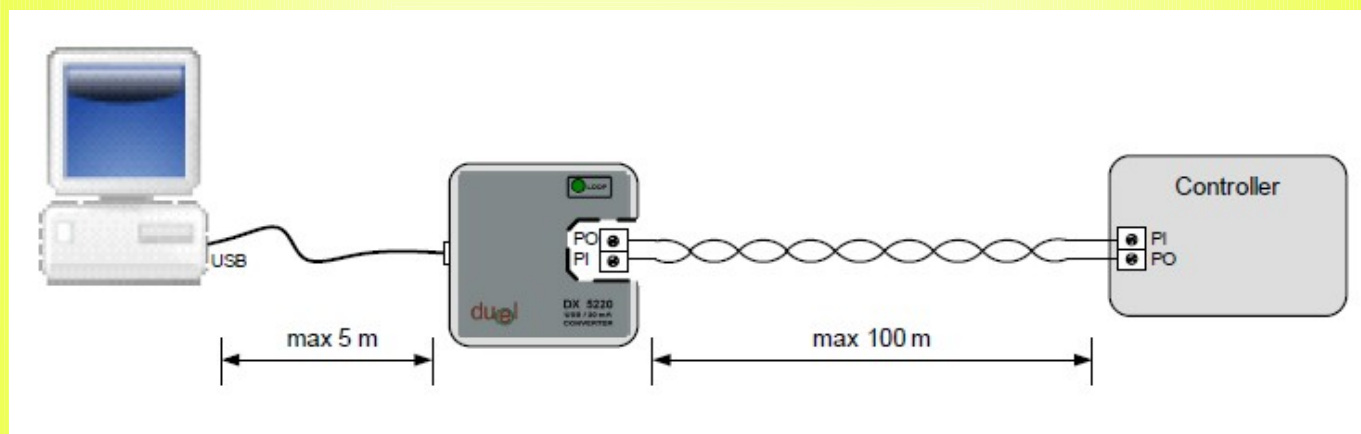




DX5220 converter is designed to convert conditions of the current loop signals to USB standart, the use for today's PCs.

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 FTDI
- Two-wire connection
- Reliability

Technical data

Power supply	5V from USB port
Connecting to a PC	USB v 2.0 port
Connecting to current loop	PI,PO galv. separated
Transmission rate	300 až 19 200 Bd
Reverse polarity protection	100V/1A
Mechanical dimensions	50 x 50 x 20 mm