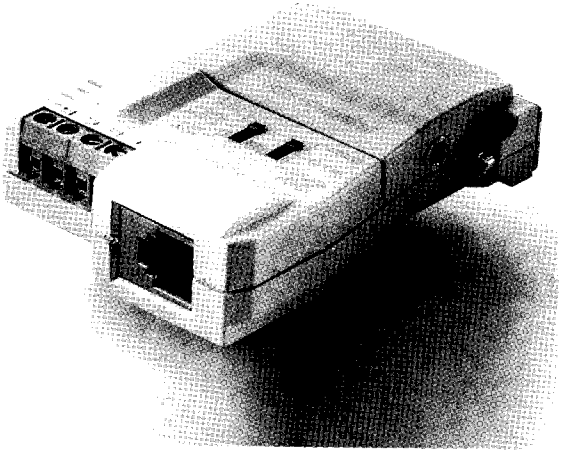
RS232C ↔ RS485 CONVERTER

- Transmission speed up to 108 kBit/s
- Up to 1 km transmission distance
- Point to point or multiple connection possible (simultaneous monitoring of several devices)
- DCE/DTE adjustable
- Monitor function for monitoring a data exchange between two devices (2 receivers in one unit)
- Full duplex transmission over 4 lines
- Only the data lines are converted
- Optional connection through RJ12 connector or connection terminals
- One D-SUB 25-pin female on the RS232 side
- Power supply through mains adapter, contained in delivery
- Sturdy plastic case



	Order-No. Packing unit
RS232 ↔ RS485 Converter	**12.02.1028 – 20**

RS232C ↔ 20mA CURRENT LOOP CONVERTER

- DTE and DCE mode adjustable
- Full duplex through 2 wire pairs
- Transmission speed up to 19200 baud
- Active/passive mode and passive/passive mode adjustable (simu/moni)
- Power supply through supplied mains adapter or through pin 9 of the RS232 interface
- Input circuit opto decoupled in moni mode
- Only the data lines are converted
- There is a D-SUB 25-pin male on the RS232 side



	Order-No. Packing unit
RS232C ↔ 20mA Converter	**12.02.1035 – 25**