

4. Converter parallel ↔ serial with Buffer



- Bidirectional interface converter (with or without memory) from serial (RS232C) to parallel (Centronics) and vice versa
- Either XON/ XOFF protocol or hardware handshake
- Baud rates, data bits, stop bits and parity can be set using dip switches
- RS 232 transfer speed: 300-38,400 Bit/s adjustable

Technical Data:

.	7 data bits, 2 stop bits/ 8 data bits, 1 stop bit
Parity:	even, uneven or none
RS232 interf.:	DCE
Memory:	512 KB (see order lines)
Mem. speed:	RS232: 300-38,400 Bit/s Parallel: 7.5 KB/s
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Connections:	RS232: 25-pole D-SUB socket Parallel: 36-pole Centronics plug
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Power supply:	Plug power pack AC 9V, 200mA supplied
Dimensions:	101×62×25.5mm (D×W×H)