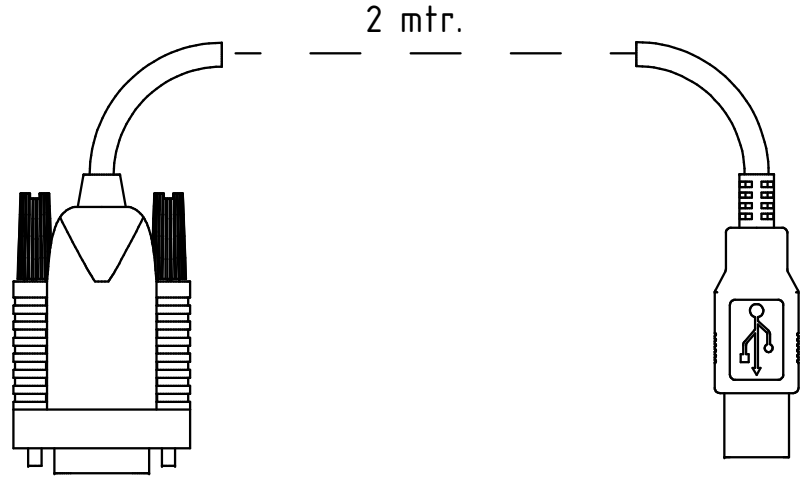


Parameter	Description	Level
V _{trans}	Transmitter Output Voltage Swing	± 5V Min. (RL=3kΩ)
V _{rec}	Receiver Input Voltage Range	± 2.4V Min., ± 25V Max. (Input Resistance = 3kΩ to 7kΩ)

DB9 Pin No.	Signal Name	Description	DTE in/out
1	DCD	Data Carrier Detect	Input
2	RX	Receive Data	Input
3	TX	Transmit Data	Output
4	DTR	Data Terminal Ready	Output
5	GND	Signal Ground	-
6	DSR	Data Set Ready	Input
7	RTS	Request To Send	Output
8	CTS	Clear To Send	Input
9	RI	Ring Indicator	Input



Sub D9 Male


USB Type A

USB Interface: 12Mbps USB 2.0 Full-Speed
RS232 Interface: Standard Windows Baud Rates (300bps to 921.6Kbps)
 Custom Baud Rates (300bps to 1Mbps)*

FIFO: 128 Byte Transmit Buffer, 256 Byte Receive Buffer
RS232 Data Signals: Odd/Even/No Parity
Comm. Settings Support: Data Bits: 7,8
 Flow Control: RTS/CTS, DSR/DTR, Xon/Xoff, None
 Stop Bits: 1,2

Certifications: CE approval
Standard Compliance: RoHS
Powered: Typical 35mA at 5V = 165 mW
Operating temperature: -20°C to 80°C

 *) for non-standard baud rates see application note

		Toleranzen nach DIN ISO 2768-1m	Maßstab	Oberfläche:
				Material:
		Datum	Name	Docklight RS232 Adapter
		Bearb. 2011-12-07	MF	
		Geprüft 2011-12-07	OH	
		Norm		
		 www.fuh-edv.de		# 300490349
01	First release	07.12.11	MF	1 / 1
Zust	Änderungen	Datum	Name	A3