

1 x USB to RS232 / RS422 / RS485 adapter, optically isolated

FEATURES

- Get a RS485 or RS422 or RS232 port on the PC via the USB port
- Galvanic isolation (optical) 2KV
- DB9 male and screw terminal to 232/422/485 connection
- Termination by Jumpers
- Baud rate 300bit / s two 921.6 kbit / s
- selectable RS232, RS422 and RS485 via DIP switch
- Supports Win7 / 8/10 and over as well as MAC
- Powered through USB (5V)
- Operating Temp . 0 ° to 55 ° C,



SPECIFICATIONS

USB	:	USB 2.0 High Speed, USB 1.1 compliant Speed 480Mbps, hi-speed USB
Operating Temp.	:	0°C to 55°C (32°F to 131°F)
Approval	:	CE, FCC
Baudrate	:	Data Bits 7, 8 Parity None, Even, Odd, Mark, Space Stop Bit 1, 2 Flow Control Hardware (RTS, CTS), XON/XOFF
Isolation	:	25kV ESD protection for all signals 2000V DC optical isolation for all signals
Kabel	:	0,9 m
Kabel	:	USB kabel medfølger
Luftfugtighed	:	5% to 95% RH
Compositions	:	Casing SECC metal chassis with DIN rail bracket
Montering	:	DIN rail bracket
OS SUPPORT	:	Windows 2000 up to Windows 10 Windows Server 2000 up to 2018 Linux kernel 2.6+ Mac OS X support available
Porte	:	Max. Speed RS-232:up to 1Mbps RS-422/485:up to 3Mbps RS-232 Signals RxD, TxD, GND, RTS, CTS RS-422 Signals TxD-, TxD+, RxD+, RxD-, GND, RTS-, RTS+, CTS+, CTS- RS-485 Signals (4 wire) TxD-, TxD+, RxD+, RxD-, GND RS-485 Signals (2 wire) Data-, Data+, GND



SPECIFICATIONS

Stik	:	Skrue
Strømforsyning	:	Power Input Power supplied via USB connector No external power needed Power Output 5V, 150mA through pin 5 of terminal block
Temperatur	:	-20°C to 75°C (-4°F to 167°F)

