

Isolert USB til RS485-omformer, -25 ° C ~ +75 ° C FEATURES

USB til RS485-omformer, isolert
1 x RS485 7-polet terminalblokk
1 x USB-B
Hastighet: 300 ~ 115200 bps
For USB 1.1 / 2.0 (High Speed)
2500 VDC isolasjon på RS485
Til DIN-skinne montering
Ingen ekstern strømforsyning nødvendig
Input +5 VDC fra USB-port
OS-støtte WIN 98 / ME / 2000 / XP (32 / 64-bit) /
Vista (32/64-bit) / 7 (32/64-bit) / 8 (32/64-bit) / 10 /
Linux
Driftstemperatur. -25 ° C ~ +75 ° C
USB-kabel (1.8m) inkludert



SPECIFICATIONS

USB	:	Fully Compliant with the USB 1.1/2.0 (High Speed)
Driftstemperatur	:	-25 °C ~ +75 °C
Annen	:	Power and data flow indicator for troubleshooting
Forsyning	:	No External Power Supply required
Hastighed	:	300 ~ 115200 bps
Isolation	:	2500 VDC Isolation Protection on the RS-485 side
Montering	:	Tiny packaging fits on your DIN-Rail
OS SUPPORT	:	Driver Supports Windows 98/ME/2000/XP (32/64-bit)/Vista (32/64-bit)/ 7 (32/64-bit)/8 (32/64-bit)/10/Linux
Stik	:	RS-485: Removable 7-Pin Terminal Block USB: Type B
Dimensioner	:	(W x H x D) 52 mm x 87 mm x 27 mm

