

Item no.: 361252

USB 2.0 adapter to 4 x serial RS-422/485

from **93,39 EUR**

shipping weight: 0.40 kg Manufacturer: Delock



Product Description

With this adapter from Delock, up to four serial devices can be connected via a USB type-A port. Specification

- Connectors: 1x USB 2.0 type-B socket > 4x serial RS-422/485 DB9 plug, 1x 5 V DC power socket
 Chipset: FT4232HL, SP3078EE
 4 x DIP switches: RS-422/485 mode setting
 Internal pin connectors: jumpers switch terminators on / off

- Serial connector with nuts
 Data transfer rate up to 1 Mbps
- LEDs to indicate TxD / RxD activity
 Automatic detection and switching between RS-422 and RS-485
 ±15 kV ESD protection on all signal pins
- Wall bracket integrated in the housing
 Power consumption Operation: ? 143 mA / 715 mW

- Flower consumption Operation: ? 143 m// 715 m/
 Standby: approx. 92 mA / 460 mW
 Additional I/O and IRQ are not required
 DC connection for optional power supply unit
 Operating temperature: 0 °C ~ 70 °C
 Dimensions (LxWxH): approx. 172 x 65 x 23 mm

Specification of power connection

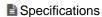
- 5 V, ground outside, plus inside
 Dimensions inside: Ø approx. 2.1 mm, outside: Ø approx. 5.5 mm
- Length: approx. 9.5 mm

System requirements

- Linux Kernel 2.6 or higher
- Windows Server 2012/Server 2012 R2/Server 2016
 Windows Vista/Vista-64/7/7-64/8.1/8.1-64/10/10-64/11
- PC or notebook with a free USB type-A port

Package contents

- USB 2.0 to 4 x Serial RS-422/485 adapterUSB 2.0 cable
- 8 x jumpers
- Instruction manual



Scan this QR code to view the product

All details, up-to-date prices and availability

