

Item no.: 396454

64267 - Adapter USB 2.0 Type-A to 1 x serial RS-422/485 plug with 6 pin terminal

from **14,79 EUR**

Item no.: 396454
shipping weight: 0.10 kg
Manufacturer: Delock



Product Description

Delock adapter USB 2.0 Type-A to 1 x serial RS-422/485 plug with 6 pin terminal block 5 V 0.5 mDescriptionThis USB 2.0 to serial adapter by Delock offers a standard RS-422 and RS-485 connection for measuring devices, POS systems, printers, modems, IoT devices etc. Terminal blockThe terminal block is suitable for mounting in PC housings and for any solderless cable connection with RS-422 or RS-485 interface. Power supply Optionally, external devices can be supplied with 5 V voltage via the terminal block. Technical dataConnections:Adapter:- 1 x USB 2.0 Type-A plug- 1 x serial RS-422/485 D-Sub 9 pin plug with screws- Terminal block:- 1 x serial RS-422/485 D-Sub 9 pin socket with nuts- 1 x 6 pin terminal block- Terminal block: T/R+, T/R-, RXD+, RXD-, GND, VCC- Chipset: FTDI FT232R- Data transfer rate up to 921.6 Kbps- Cable length incl. connections: approx. 0.5 mSystem requirements- Linux Kernel 5.11 or higher- Mac OS 11.6 or higher- Windows 8.1/8.1-64/10/10-64/11- Windows Server 2019- PC or notebook with a free USB Type-A portPackage contents- USB 2.0 to 1 x serial RS-422/485 adapter- Terminal block adapter- Operating instructionsPackagingRetail box

Specifications

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