

Item no.: 353565

64070 - USB 2.0 to 12-Port Serial RS-232 Hub with surge protection

from 266,95 EUR

shipping weight: 1.90 kg Manufacturer: Delock



Product Description

USB 2.0 to 12-Port Serial RS-232 Hub with surge protection and extended temperature range

This compact RS-232 hub with High Speed USB 2.0 to 12x RS-232 serial by Delock supports connections for printers, controllers, measuring devices etc. Up to four of these hubs can be cascaded (series connection), thus up to 48x RS-232 ports are provided on one USB 2.0 port. The LEDs on each single port indicate the current RS-232 status. A Windows application supports centralized control of the serial COM ports. The hub is suitable as a desktop device and for wall or DIN rail mounting.

- Connectors: 1x USB 2.0 Type-A female (cascading), 1x USB 2.0 Type-B female, 12x serial RS-232 DB9 male with nuts, 1x 5 V DC jack 5.5 x 2.1 mm
 Chipset: FTDI FT231XS
- RS-232 serial: Data transfer rate up to 12x 460.8 Kbps; Databits: 7, 8; Stop bits: 1, 2; Parity: even, odd, none, mark, space; Buffer: FIFO 1 KB; Signals: DCD, TxD, RxD, RTS, CTS, DTR, DSR, GND, RI
- Plug & Play
 ESD Protection (electrostatic discharge): ±15 kV ESD IEC 61000-4-2 air discharge; ±8 kV ESD IEC 61000-4-2 contact discharge
 Surge protection: 250 W peak pulse (TVS)
- Status LEDs: TX, RX, ACT
 Operating voltage: 5 V DC
 Housing: Metal
 Colour: Black

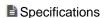
- Colour: Black
 Operating temperature: -40°C ~ 85°C
 Relative humidity: 0 80 % (non condensing)
 Weight: ca. 1033 g
 Dimensions (L x W x H): ca. 268 x 102 x 40 mm

Power Supply Specification

- Wall power supply
 Input: AC 100 ~ 240 V / 50 ~ 60 Hz / 0.2 A
- Output: 5 V / 1 A
- Ground outside, plus inside
- Cable length: ca. 1.2 m
- Dimensions: Inside: ø ca. 2.1 mm; Outside: ø ca. 5.5 mm; Length: ca. 9.3 mm

System Requirements

- Linux Kernel 4.1 or aboveWindows 7/7-64/8.1/8.1-64/10/10-64/11
- PC or laptop with a free USB Type-A port



Scan this QR code to view the product

All details, up-to-date prices and availability

