

Serial RS-232/422/485 Adapter Cable Sub-D 9 female to RJ45 plug 2 m

Description

This RS-232/422/485 serial adapter by Delock connects serial Sub-D 9 interfaces with an RJ45 connector. The adapter cable thus offers a simple solution for transmitting serial data with a Cat.5 cable.

Transmission characteristics for the serial adapter

A standard LAN cable, e.g. category 5 (Cat.5) has much better transmission characteristics than a standard RS-232 cable. It enables higher data rates to be transmitted and longer distances to be bridged without additional signal amplification.



Item no. 64297

EAN: 4043619642977

Country of origin: China

Package: Zip poly bag

Technical details

- Connectors:
 - 1 x serial DB9 female with screws
 - 1 x serial RJ45 plug
- Specification: TIA/EIA-561
- Signals:
 - 1 x RJ45: RI(1), DCD(2), DTR(3), RXD(5), TXD(6), CTS(7), RTS(8), GND(4)
 - 1 x DB9: RI(9), DCD(1), DTR(4), RXD(2), TXD(3), CTS(8), RTS(7), GND(5)
- Cable type: Cat.5e
- Cable length incl. connectors: ca. 2 m

Package content

- Adapter cable DB9 female to RJ45 plug

General

Specification:	TIA/EIA-561
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Interface

Connector 1:	1 x serial D-Sub 9 female with screws
Connector 2:	1 x RJ45 male

Technical characteristics

Signal transmission:	RI, RXD, TXD, CTS, RTS, DCD, DTR and GND
Data transmission:	full duplex Bidirectional

Physical characteristics

Cable type:	Cat 5e
Cable length incl. connectors:	2 m
Colour:	black

Manufacturer information

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