

Delock Serial Cable RS-232 D-Sub 9 female to female null modem with narrow plug housing - Full Handshaking - 0.5 m

Description

This serial cable by Delock is a **full handshake null modem cable** with RTS / CTS and DTR / DTS data flow control. This cable offers the possibility to connect RS-232 devices directly with each other. Optionally, devices can be supplied with power via the RI line.

Mini D-Sub 9 connector

These cables fit any RS-232 port, as the **mini D-Sub 9 connectors** (44 x 33.3 x 15 mm) are small and compact. In this way, RS-232 connections can be used next to each other.



0,5 m

Item no. 87308

EAN: 4043619873081

Country of origin: China

Package: Zip poly bag

Technical details

- Connectors:
 - 1 x serial D-Sub 9 female with screws >
 - 1 x serial D-Sub 9 female with screws
- Cable gauge: 28 AWG
- Full handshaking cable
- Pin assignment: 2 - 3, 3 - 2, 4 - 6, 6 - 4, 5 - 5, 7 - 8, 8 - 7, 9 - 9, shielded
- Colour: black
- Insulator: PVC
- Screw type: #4-40 UNC
- Cable diameter: ca. 5 mm
- Cable length incl. connectors: ca. 0.5 m

System requirements

- A free D-Sub 9 male port

Package content

- Cable

Images



General

| | |
|----------------|---|
| Specification: | RS-232 (EIA / TIA) |
| Style: | Mini Sub-D9 Nullmodem "Full Handshaking" |

Interface

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

Technical characteristics

| | |
|----------------------|---|
| Data transfer rate: | up to 921.6 Kbps |
| Signal transmission: | TxD, RxD, RTS, CTS, DTR, DSR, RI, GND + Schirmung |

Physical characteristics

| | |
|-------------------------------|--|
| Cable type: | AWM Style 2464 28 AWG 80 °C 300 V VW-1 |
| Cable length incl. connector: | 0.5 m |
| Pin finishing: | gold-plated |
| Conductor material: | Copper tinned |
| Conductor gauge: | 28 AWG |
| Screw type: | #4-40 UNC |
| Colour: | black |
| Cable jacket material: | PVC |
| Safety of Flammability: | VW-1 |