

Delock Sub-D connector housing 9 pin serial made of plastic including terminal block Connector socket for RS-232/RS-485/CANBUS

Description

This terminal block adapter by Delock can be used to connect bare wires. It is suitable for serial data communication, e.g. for connecting devices with compatible interfaces, such as computers, microcontrollers or industrial controllers.

Protection by enclosure

This D Sub connector housing protects the terminal block PCB board from dirt and damage.

Strain relief

The integrated strain relief fixes the cable in the enclosure.



Item no. 90655

EAN: 4043619906550

Country of origin: China

Package: Zip poly bag

Technical details

- Connectors:
 - 1 x serial D-Sub 9 female with screws
 - 1 x 3 pin terminal block
- D-Sub 9: CD(1), RXD(2), TXD(3), DTR(4), GND(5), DSR(6), RTS(7), CTS(8), RI(9)
- Terminal block: RXD (2), TXD (3), GND (5)
- Pitch: 3.81 mm
- Useable for a cable gauge from 26 to 18 AWG
- For cable diameter: 10 mm
- Operating temperature: -40 °C ~ 70 °C
- Dimensions (LxWxH): ca. 48 x 20 x 34 mm

Package content

- Adapter
- 1 x strain relief
- 2 x locking screw

Images



Interface

Connector 1:	1 x serial D-Sub 9 female with screws
Connector 2:	1 x 3 pin terminal block

Technical characteristics

Operating temperature:	-40 °C ~ 70 °C
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Physical characteristics

Pitch distance:	3.81 mm
Length:	48 mm
Width:	20 mm
Height:	34 mm
Cable diameter:	10 mm

Herstellerinformation

Strasse	Beeskowdamm 13/15
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