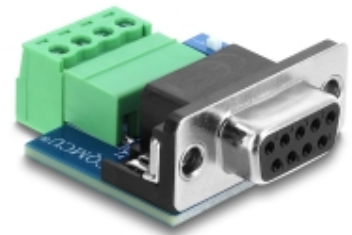


D-Sub 9 pin female to 4 pin Terminal Block Adapter with DIP switch and 120 ohm terminating resistor for CAN / LIN

Description

This adapter by Delock can be used for test setups, diagnostic applications, development environments, and connection to compatible KVASER ports. Stranded wires with stripped ends can be connected to the terminal block. If necessary, a 120-ohm terminating resistor can be enabled via the DIP switch. This resistor is connected between pin 2 (CAN L) and pin 7 (CAN H).



Item no. 91294

EAN: 4043619912940

Country of origin: China

Package: Zip poly bag

Technical details

- Connectors:
 - 1 x D-Sub 9 pin female
 - 1 x 4 pin terminal block
- Pitch: 3.81 mm
- Useable for a cable gauge from 22 to 18 AWG
- Suitable for KVASER ports
- Terminating resistor: 120 ohms, enableable via DIP switch
- Pin assignment:
 - pin 1 - pin 2 Can L
 - pin 2 - pin 7 Can H / LIN
 - pin 3 - pin 3 / 5 / 6 GND
 - pin 4 - pin 9 VBAT
- Dimensions (LxWxH): ca. 37 x 28 x 16 mm

Package content

- Adapter

General

Suitable for conductor gauge:	22 - 18 AWG
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Interface

Connector 1:	1 x D-Sub 9 pin female
Connector 2:	1 x 4 pin terminal block

Physical characteristics

Pitch distance:	3.81 mm
Length:	37 mm
Width:	28 mm
Height:	16 mm

Manufacturer information

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