

Item no.: 372402

66476 - HF/EMI interference suppression filter D-Sub 9 pin plug to socket with low-pass capacitive

from **10,83 EUR**

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shipping weight: 0.10 kg
Manufacturer: Delock

Product Description

The HF/EMI interference suppression filter in the D-Sub adapter by Delock prevents interruptions and signal noise e.g. at serial RS-232 / RS-485 and digital as well as analogue I/O interfaces with integrated broadband filters. The adapter contains nine low-pass broadband filters for HF/EMI shielding of the D-Sub interface. Note: Available in the versions D-Sub 9, 15, 25 and 37 pin.

Specification- Connectors: 1 x D-Sub 9 pin male, 1 x D-Sub 9 pin female- Pinout: 1:1- Contacts: Gold-plated brass- Screw type: #4-40 UNC- Housing material: Tin-plated steel- Low-pass filter capacity: 9 x 1000 pF- Rated voltage: 50 VDC- Operating temperature: -55 °C ~ 105 °C- Relative humidity: 0 - 95 % (non-condensing)- Dimensions (LxWxH): approx. 31.1 x 17.9 x 12.7 mm System requirements- One free D-Sub 9 pin interface Package contents- HF/EMI filter

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

