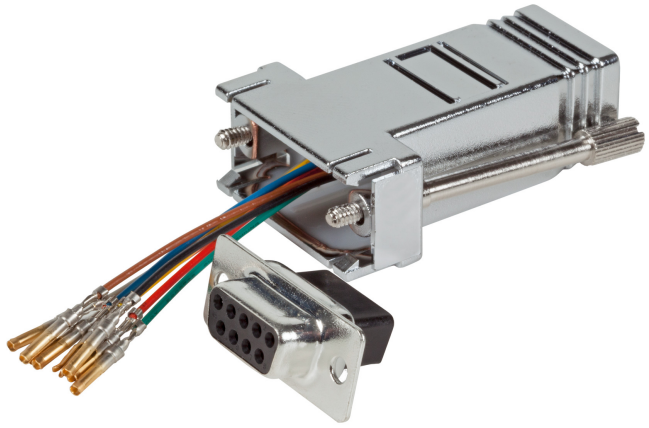
DATASHEET

Modular-Adapter D-Sub09 Jack / RJ45 Jack, metallized housing



General data

The modular adapter D-Sub09 female to RJ45 female from EFB-Elektronik is designed as a shielded adapter in female/female design. With its straight design and desktop mounting, it is suitable for compact and standard-compliant integration into suitable application environments.

• D-Sub09 and RJ45 female/female receptacles – Allows you to connect disparate interfaces in a space-saving adapter solution.
• Category 3 shielded design – Supports defined signal routing and creates a clear technical classification for suitable applications.
• Straight design for desktop mounting – Makes it easy to integrate into the workplace and ensures clean placement.

The shielded design supports controlled signal routing and can reduce external interference. As a modular adapter with D-Sub09 to RJ45 and female/female arrangement, it is intended for applications where a compact connection solution with clear interface assignment is required. The classification in category 3 supplements this design with a clear technical classification.

Technical details
• Brand: EFB-Elektronik
• Configuration: female/female
• Connector type: D-Sub09/RJ45
• Category: 3
• Mounting: Desktop
• Shielded: Yes
• Form: straight

Technical properties

Assembly	Desktop

This datasheet was created automatically on 11-11-2026 . Technical changes reserved.

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WE CARE FOR CONNECTION

DATASHEET

Modular-Adapter D-Sub09 Jack / RJ45 Jack, metallized housing

Category	3
Construction type	straight
Model	jack/jack
Temperature Range (Operation)	0 – 70 °C
Type of connector	D-Sub09/RJ45

Available variants

ArtNr.	Bezeichnung	screened
ETM23067	Modular-Adapter D-Sub09 Jack / RJ45 Jack, metallized housing	True

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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