

DATASHEET

Modular-Adapter RJ45 STP, Cat.6A, with flange for wall mounting



General data

The shielded modular adapter RJ45 STP, Cat.6A with flange for wall mounting from EFB-Elektronik is designed as a female/female version in a straight design. With 2x RJ45 and desktop mounting, it is suitable for compact integration into suitable network environments.

- 2x RJ45 female/female – Enables end-to-end RJ45 connection in a space-saving solution for desktop applications.
- Category 6A (IEC) shielded design – Supports low-interference signal routing in structured network installations.
- Straight design for desktop mounting – Facilitates installation and ensures clean integration into suitable installations.

The shielded design supports controlled signal routing and reduces external interference. The classification in Category 6A (IEC) and the desktop mounting make the adapter a suitable component for compact network installations with two RJ45 interfaces.

Technical details

- Brand: EFB-Elektronik
- Configuration: female/female
- Connector type: 2x RJ45
- Category: 6A (IEC)

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- Mounting: Desktop
- Shielded: Yes
- Form: straight

Technical properties

Assembly	Desktop
Category	6A (IEC)
Construction type	straight
Mating cycles	≥ 750
Model	jack/jack
Temperature Range (Operation)	0 - 70 °C
Type of connector	2x RJ45

Available variants

ArtNr.	Bezeichnung	screened
37527.1	Modular-Adapter RJ45 STP, Cat.6A, with flange for wall mounting	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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