

DATASHEET

Modular-Adapter RJ12 UTP



General data

The RJ12 UTP modular adapter from EFB-Elektronik is designed as an unshielded adapter with female/female version, 2x RJ45 and straight design for desktop mounting. It is intended for applications in telecommunications and offers a compact solution for suitable connection environments.

- 2x RJ45 female/female – Allows you to directly connect two RJ45 interfaces in a compact desktop application.
- Unshielded design for telecommunications – Suitable for non-shielded installations and fits into simple connection structures.
- Straight design for desktop mounting – Supports space-saving integration and makes it easy to set up in suitable systems.

The unshielded version is designed for telecommunications applications and combines a female/female interface with 2x RJ45. The straight design and desktop mounting support a compact design with clearly defined connection routing.

Technical details

- Brand: EFB-Elektronik
- Configuration: female/female
- Connector type: 2x RJ45
- Category: Telecommunications
- Mounting: Desktop
- Form: straight

Technical properties

Assembly	Desktop
Category	Telecommunications
Construction type	straight
Mating cycles	≥ 200
Model	jack/jack

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Temperature Range (Operation)	0 - 70 °C
Type of connector	2x RJ45

Available variants

ArtNr.	Bezeichnung	screened
37502.1	Modular-Adapter RJ12 UTP	False

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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