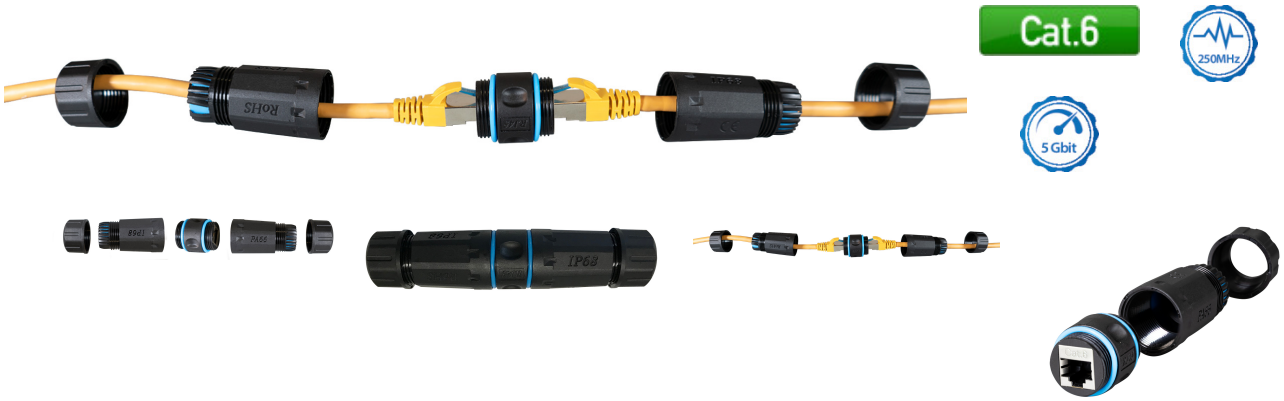
DATASHEET

RJ45 Cat.6 IP68 adapter,Jack/Jack Connection module



General data

The RJ45 Cat.6 IP68 feed-through coupling from EFB-Elektronik is designed as a female/female solution with 2x RJ45. Mounting in the cable duct supports an orderly installation. As a waterproof IP68 cable connector for outdoor use, it is designed for protected connections in demanding environments.

• RJ45 Cat.6 in female/female design – Allows two RJ45 routes to be directly coupled in a compact feedthrough solution.
• Conduit mounting – Supports clean integration into existing conduit paths, making installation easier.
• IP68 outdoor waterproof design – Increases suitability for applications with moisture and environmental influences.

Technically, the coupling combines the female/female version with the connector type 2x RJ45. Mounting in the cable duct supports protected and orderly cable routing. In combination with the IP68 characteristics, a robust solution for outdoor use is created, where the focus is on making network connections.

Technical details
• Brand: EFB-Elektronik
• Configuration: female/female
• Connector type: 2x RJ45
• Mounting: Cable duct

Technical properties

Assembly	Cable duct
Category	6
Construction type	straight
Model	jack/jack
Temperature Range (Operation)	0 – 70 °C
Type of connector	2x RJ45
UV resistant	True

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Available variants		
ArtNr.	**Bezeichnung**	**screened**
IP68DFKRJ45WP	RJ45 Cat.6 IP68 adapter,Jack/Jack Connection module	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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