DATASHEET











General data

The shielded STP 8xRJ45 Cat.6A mini patch panel from EFB-Elektronik ensures structured and low-interference network cabling in a 10-inch rack. With 8 RJ45 sockets and 1 U height, it is designed for compact installation in professional distribution environments.

• 8 RJ45 jacks on 1U – Creates a compact patch panel solution for clear distributions in a 10" rack.
• Category 6A with 500 MHz – Provides the basis for transmissions up to 10 Gbit and high reserves in network operation.
• LSA connector for AWG 24 to AWG 22 – Facilitates flexible and precise installation in structured cabling.

The shielded design reduces interference and supports stable signal paths. The connector type RJ45 8(8) and the mounting type for 254 mm (10 inches) installation make the patch panel suitable for compact rack installations. In grey and with RAL 7035, the 1U module fits inconspicuously into existing system environments.

Technical details
• Brand: EFB-Elektronik
• Number of bushings/couplings: 8
• Number of height units (U): 1U
• Connector type: RJ45 8(8)
• Connection type: LSA
• Category: 6A (TIA)

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WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

- Transmission: 10 Gbit
- Bandwidth: 500 MHz
- Shielded: Yes
- Cross-section: AWG 24 - AWG 22
- Mounting type: 254 mm (10 inches) Installation
- Colour: grey
- RAL number: 7035

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Number of buses/couplings	RAL-number
37737.8		grey	8	7035

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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