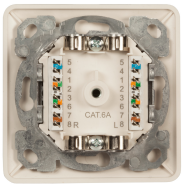
DATASHEET











General data

This shielded Cat.6A data socket from EFB-Elektronik in white according to RAL 9010 is designed for flush-mounted installation and can also be used in floor tank and underfloor installations. With two RJ45 connections, cover frame and slanted outlet direction, it combines a compact design with flexible integration into modern network environments.

• Category 6A with 500 MHz bandwidth – Supports 1 Gbit, 2.5 Gbit, 5 Gbit, and 10 Gbit transmissions, creating reserves for high-performance network infrastructures.
• Dual shielded RJ45 with LSA connector – Allows for clean installation and contributes to stable signal quality.
• Flush-mounted installation as well as floor tank and underfloor installation with dust protection, text field and cable strain relief – facilitates professional integration and supports reliable labelling in everyday life.

The version is design-ready and has colour coding and a separate earthing connection. The shield connection is made via a clamp and the supply cable for laying cables can be routed at the top or bottom. With its compact dimensions of 50 mm width, 50 mm height and 40.95 mm depth as well as an IP20 protection class, the data socket is suitable for structured cabling indoors.

Technical details
• Brand: EFB-Elektronik
• Category: 6A (TIA)
• Bandwidth: 500 MHz
• Transmission: 1 Gb, 2.5 Gb, 5 Gb, 10 Gb

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WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

- Connector type: RJ45 2x8(8)
- Connection type: LSA
- With bushings/couplings: Yes
- Suitable for number of bushings/couplings: 2
- Sockets shielded: Yes
- Colour: white
- RAL number: 9010
- Mounting type shield connection: Clamp
- Flush-mounted: Yes
- Floor tank/underfloor mounting: Yes
- Cover frame: Yes
- Outlet direction: oblique
- Mounting type: Screws
- With dust cover: Yes
- With text box: Yes
- Colour coding: Yes
- Designable: Yes
- Separate cable strain relief: Yes
- Separate ground connection: Yes
- Degree of protection (IP): IP20
- Installation cable feed: top/bottom
- Device width: 50 mm
- Device height: 50 mm
- Device depth: 40.95 mm

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Depth of device	Height of device	Supply line for installation cable	Width of device
ET-25130.1V1		40.95 mm	50 mm	Left/right	50 mm
ET-25133.1V1		40.95 mm	50 mm	Up/down	50 mm

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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