DATASHEET















General data

The 2-port frameset for keystone modules from EFB-Elektronik is available in white or signal white and is designed for flush-mounted installation. With a straight outlet in accordance with DIN 49075, it combines a compact design with clear integration into modern installation environments.

• 2-Port Keystone Module Frameset – Accommodates two modules and allows for flexible, space-saving implementation of structured connection points.
• Straight outlet according to DIN 49075 – Provides clear front guidance and supports a clean, standards-oriented installation.
• Flush-mounted mounting with fastening by screw and labelling field – Facilitates professional installation and improves assignment during operation.

The version is designable with the manufacturer's adapter plate and is designed for discreet integration into suitable system environments. With a width of 80 mm, a height of 80 mm and a depth of 18.81 mm, the frameset remains compact. The bracket for keystone and the specified TAE connection unit underline the modular design of the installation.

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WIR SORGEN FÜR VERBINDUNG
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Technical details
- Brand: EFB-Elektronik
- Colour: white
- Holder for: Keystone
- Connection unit: TAE
- Suitable for number of bushings/couplings: 2
- Mounting type: Flush-mounted
- Mounting type: Fastening with screw
- Designable: With manufacturer's adapter plate
- Labelling field: with labelling field
- Device width: 80 mm
- Device height: 80 mm
- Device depth: 18.81 mm

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Depth of device	Height of device	RAL-number (similar)	Suitable for number of connectors	Width of device	With buses/couplings
ET-25091		white	18.81 mm	80 mm	9003	2	80 mm	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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