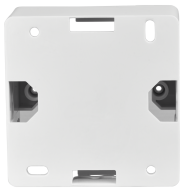
DATASHEET

Surface frame RAL9010















General data

This surface-mounted frame from EFB-Elektronik in pure white is designed for surface mounting and matched to a TAE connection unit. The compact design supports clean integration into modern interior installations.

• Surface mounting with screw mounting – Enables stable installation and simplifies professional installation in the body.
• Compact dimensions of 79.8 x 79.8 x 40.79 mm – Support space-saving integration and facilitate use in confined installation areas.
• Pure white finish – Provides a subtle look and blends inconspicuously into existing installation environments.

Technically, the frame is designed for simple and robust installation. The screw connection ensures a secure hold. The TAE connection unit is a suitable solution for corresponding connection environments. A labelling field is not provided.

Technical details

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WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

Surface frame RAL9010

- Brand: EFB-Elektronik
- Connection unit: TAE
- Mounting type: surface-mounted
- Mounting type: Fastening with screw
- Colour: white
- Device width: 79.8 mm
- Device height: 79.8 mm
- Device depth: 40.79 mm
- Labelling field: without label field

Technical properties	
Assembly arrangement	Surface-mounted frame
Connection unit	TAE
Design-compatible	No
Halogen free	No
Imprintable label	without indication field
Material	Plastic
Mounting method	Surface mounted (plaster)
Support ring	False
Temperature	0 - 60° °C
Type of fastening	mounting with screw
With dust cover	False
With hinged lid	False
With imprint	False

Available variants

ArtNr.	Bezeichnung	Colour	Depth of device	Height of device	RAL-number (similar)	Width of device	With buses/couplings
ET-25084V3	Surface frame RAL9010	white	40.79 mm	79.8 mm	9010	79.8 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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