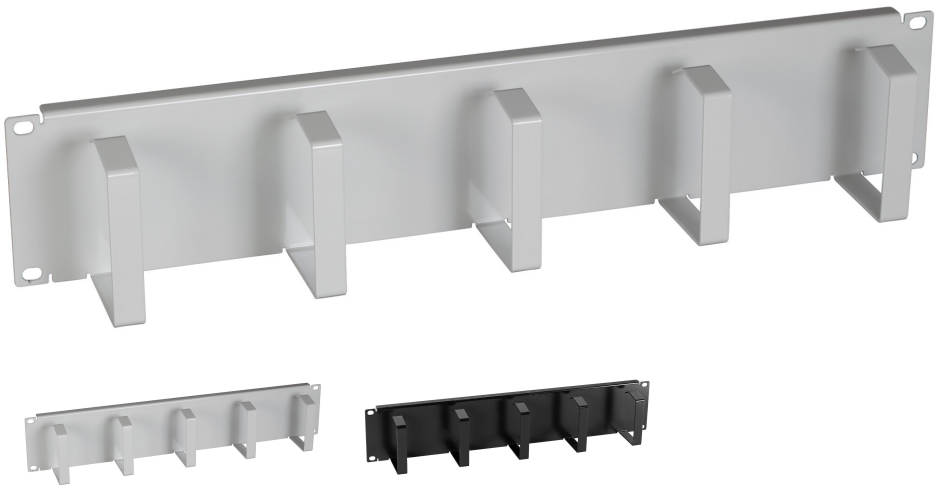
DATASHEET



General data

The 19" 2U cable management panel from EFB-Elektronik is designed for orderly and clear cable routing at the 19" level and is suitable for universal cabinet series. The cable management version combines steel with a powder-coated surface in grey RAL 7035.

• Structured cable routing with a small footprint – The panel uses 2 height units and supports a clean organization of the cables in the rack.
• Standards-compliant integration in 19-inch environments – At 482.6 mm wide, the panel is designed for 19-inch mounting.
• Stable and cable-friendly design – The steel material and the plastic brackets combine robustness with guided cable routing.

The design is designed for practical use in professional 19" installations. With 2U, the space requirement remains manageable. The 482.6 mm width supports integration into 19-inch mounting environments. Five brackets with 60 mm bracket length ensure clear routing of the cables. The powder-coated surface complements the robust grey design.

Technical details
• Brand: EFB-Elektronik
• Category: Cable Routing
• Cabinet Series: Universal
• Number of rack units (U): 2U
• Colour: grey
• RAL number: 7035
• Design: Cable routing
• Width: 482.6 mm
• Suitable for 482.6 mm (19 in) mounting: Yes
• Finish of the surface: powder-coated

This datasheet was created automatically on 22-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

- Material: Steel
- Number of brackets: 5
- Temple length: 60 mm
- Scope of delivery: 1 x cable management panel

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Bracket Length	Colour	Height	Length	Number of height units	RAL	Width
699998N		60 mm	grey	89 mm	ca. 70 mm	2 U	7035	482.6 mm
699998NTS		60 mm	black	89 mm	ca. 70 mm	2 U	9005	482.6 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.

This datasheet was created automatically on 22-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION