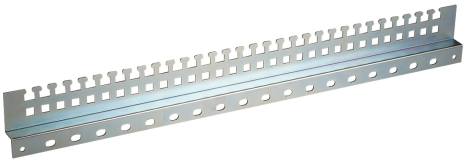
# DATASHEET



## General data

The cable support system from EFB-Elektronik is designed for lateral mounting on the 19" profile rails and supports orderly installation as well as effective strain relief by means of cable ties or Velcro tape. The steel version with a galvanized surface ensures a robust and functional solution in universal cabinet environments.

- Side cable routing with strain relief for professional rack installations
- Orderly fixation of the cables with cable ties or Velcro tape
- Galvanized steel construction in metallic design for robust use

The design is designed for functional cable support in 19" cabinet environments. With a width of 18 mm, the strip remains compact and fits into the lateral mounting on the profile rails. The steel material in combination with the galvanized surface supports a durable, practical design for structured cable routing.

Technical details
- Brand: EFB-Elektronik
- Category: Cable Interception
- Cabinet Series: Universal
- Design: Cable support
- Surface finish: galvanized
- Width: 18 mm
- Colour: metallic
- Material: Steel
- Construction/use: For lateral mounting on the 19" profile rails. Orderly installation and strain relief by means of cable ties or Velcro tape.
- Scope of delivery: 1 x cable interceptor strip

## Tekniske egenskaber

**This datasheet was created automatically on 01-11-2026 . Technical changes reserved.**

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## Available variants

| ArtNr. | Bezeichnung | Colour | Height | Length | Width |
|---|---|---|---|---|---|
| 691670N.10 | | metallisch | 58.8 mm | 900 mm | 18 mm |
| 691670N.12 | | metallisch | 58.8 mm | 1100 mm | 18 mm |
| 691670N.6 | | metallisch | 58.8 mm | 500 mm | 18 mm |
| 691670N.8 | | metallisch | 58.8 mm | 700 mm | 18 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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