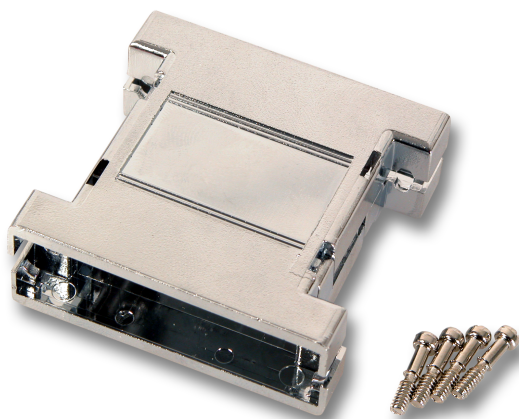


DATASHEET

Interf.Cover-metallised 15pole



General data

The D-Sub empty housing metallized by EFB-Elektronik is designed as an interface housing for 15-pin D-Sub connectors. The metallized, silver version is suitable for standard-compliant and compact connection solutions in various technical applications.

- Metallised version in silver colour scheme
- Suitable for 15-pin D-Sub connectors
- Metallized plastic as a practical housing solution

The material metallized plastic supports a robust and at the same time application-oriented cover for D-Sub interfaces. With a temperature range of 0 to 45 °C, the empty enclosure is designed for typical operating environments in technically controlled areas and complements existing systems as a tailor-made interface solution.

Technical details

- Type: D-Sub 9-pin/D-Sub 25-pin.
- Material: Metallized plastic
- Colour: metallised/silver
- Suitable for Number of Poles: 15
- Temperature range: 0 – 45 °C
- Brand: EFB-Elektronik

Technical properties

Locking mechanism	Screw
Material	Plastic, metallized
Separable	True
Temperature range	0 – 45 °C
Two piece	True

This datasheet was created automatically on 14-09-2026 . Technical changes reserved.



DATASHEET

Interf.Cover-metallised 15pole

Available variants

ArtNr.	Bezeichnung	Colour	Suitable for number of poles	Type
EB0909MV2	Interf.Cover-metallised 9pole	metalized/silver	9	Empty case, Gender Changer
EB1515M	Interf.Cover-metallised 15pole	metalized/silver	15	Empty case, Gender Changer
EB2525M	Interf.Cover-metallised 25pole	metalized/silver	25	Empty case, Gender Changer
EB2525MV2	Interf. Cover-metallised 25pole	metalized/silver	25	Empty case, Gender Changer

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 14-09-2026 . Technical changes reserved.

