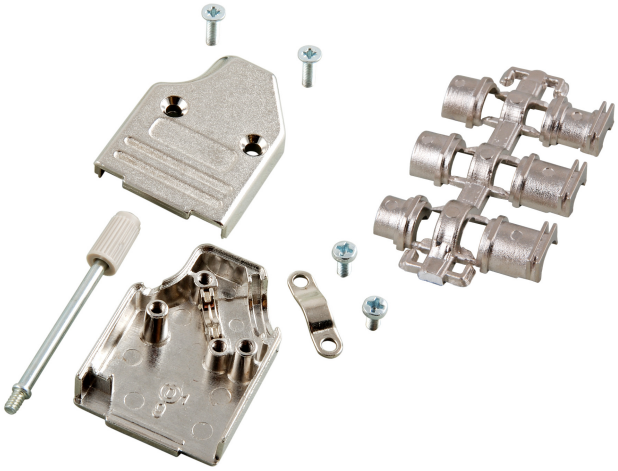
DATASHEET

Full Metal Cover 35°, E-MHDM35 25-K



General data

The D-Sub full metal hood E-MHDM35 25-K from EFB-Elektronik is designed as a full metal hood in silver design. With a 35° cable outlet and angled cable entry, it is suitable for compact and standard-compliant cable connections in a wide range of applications.

- Full metal hood in silver finish
- Suitable for 25-pin D-Sub connectors
- Cable outlet 35° with angled cable entry

The material zinc die casting supports a robust and at the same time practical protection solution for technical applications where a precise cover for D-Sub interfaces is required. The maximum cable diameter of 13 mm takes into account common cables and facilitates integration into existing systems.

Technical details
- Type: E-MHDM35 25-K
- Material: Zinc die casting
- Colour: silver
- Suitable for number of poles: 25
- Cable entry: angled
- Temperature range: -40 – 120 °C
- Max. cable diameter: 13 mm
- Brand: EFB-Elektronik

Technical properties

Locking mechanism	Screw
Material	zinc die-cast
Separable	True
Temperature range	-40 – 120 °C

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WIR SORGEN FÜR VERBINDUNG
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DATASHEET

Full Metal Cover 35°, E-MHDM35 25-K

Two piece	True

Available variants

ArtNr.	Bezeichnung	Cable Entry	Cable diameter	Colour	Suitable for number of poles	Type	LxWxH
29560.1	Full Metal Cover 35°, E-MHDM35 09-K	Angled	13 mm	silver	9	E-MHDM35 09-K	32 x 41 x 15
29561.1	Full Metal Cover 35°, E-MHDM35 15-K	Angled	13 mm	silver	15	E-MHDM35 15-K	40 x 43 x 15
29562.1	Full Metal Cover 35°, E-MHDM35 25-K	Angled	13 mm	silver	25	E-MHDM35 25-K	54 x 50 x 15
29563.1	Full Metal Cover 35°, E-MHDM35 37-K	Angled	13 mm	silver	37	E-MHDM35 37-K	70 x 54 x 15

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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