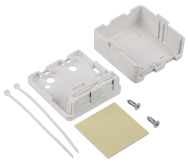
DATASHEET















General data

This Keystone distribution box from EFB-Elektronik as an empty enclosure is designed for surface mounting and can also be used on the wall as well as on DIN rails. With space for two sockets or couplings, screw mounting, straight outlet direction and self-closing dust protection, it combines a clear installation solution with flexible integration into structured network environments.

• Surface mounting and wall mounting – Facilitate flexible placement in cabling and support clean integration into existing installations.
• DIN rail mounting – Expands the range of applications in distribution environments and promotes an orderly system structure.
• Self-closing dust protection and IP20 rating – Support a protected indoor connection area and adapt the design to the building application.

The Keystone empty enclosure design is designed for two sockets or couplings and works with a straight outlet

This datasheet was created automatically on 06-11-2026 . Technical changes reserved.

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direction. The fastening is done via screws. The dust protection complements the installation indoors and the IP20 protection class clearly classifies the box for use in protected environments.

Technical details
- Brand: EFB-Elektronik
- Variant: Keystone empty enclosure
- Surface mounting: Yes
- Wall mounting: Yes
- DIN rail mounting: Yes
- Outlet direction: straight
- Mounting type: Screws
- With dust cover: Yes
- Suitable for number of bushings/couplings: 2
- Degree of protection (IP): IP20

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Suitable for number of connectors
ET-25166		1
ET-25168		2

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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