DATASHEET

Surface-mounted moisture-proof empty housing for 2 Keystones IP44 colour grey



General data

This grey surface-mounted moisture-proof empty enclosure from EFB-Elektronik is designed for two keystone modules and is intended for fastening by screws. With protection class IP44 and compact dimensions of 78 mm width, 78 mm height and 60 mm depth, it combines a robust design with practical integration into protected installation areas.

• IP44 surface-mounted installation – Suitable for installations where a protected enclosure is required in the visible area.
• Designed for two keystone modules – Allows for flexible assembly and keeps installation compact and uncluttered.
• With text field and grey finish – Supports clear labelling and blends discreetly into the environment.

The empty enclosure is designed as a space-saving surface-mounted solution and is mounted via screws. The square enclosure shape with 78 x 78 x 60 mm supports clean integration into the installation. The IP44 protection class

This datasheet was created automatically on 21-11-2026 . 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

DATASHEET

Surface-mounted moisture-proof empty housing for 2 Keystones IP44 colour grey

stands for increased protection against solid foreign objects and splash water.

Technical details
- Brand: EFB-Elektronik
- Colour: grey
- Degree of protection (IP): IP44
- Surface mounting: Yes
- Mounting type: Screws
- With text box: Yes
- Device width: 78 mm
- Device height: 78 mm
- Device depth: 60 mm

Technical properties	
Degree of protection	IP44
Flush mounted (plaster)	False
Surface mounting	True
Type of fastening	Screwing
With label space	True

Available variants

ArtNr.	Bezeichnung	Depth of device	Height of device	Width of device	Colour
ET-25020	Surface-mounted moisture-proof empty housing for 2 Keystones IP44 colour grey	60 mm	78 mm	78 mm	grey

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.

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