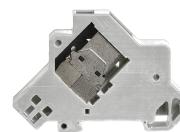
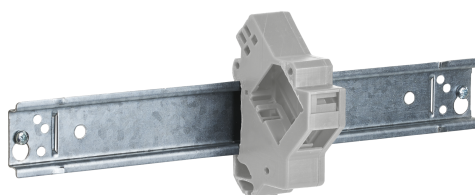


DATASHEET

Keystone holder 1-Port, for DIN Rail in subdistribution, plastic



General data

The DIN rail adapter can be mounted on a 35 mm wide DIN rail to enable installation e.g. in a control cabinet , network cabinet or sub-distribution. In addition, the adapter has a small labeling field, which can be individually labeled or provided with various symbols. Once a Keystone is inserted, the adapter can be used to connect an RJ45 patch cable or to connect within the structured cabling.

Specification:

- DIN rail mounting: 35 mm (TH35)
- Stackable
- With labeling field
- For cable diameters from 6.0 - 8.5 mm
- Operating temperature: -40 °C ~ 85 °C

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DATASHEET

Keystone holder 1-Port, for DIN Rail in subdistribution, plastic

- Material: plastic, metal
 - Color: grey
 - Dimensions (LxWxH): approx. 21.50 x 60.00 x 87.48 mm
- Included: 1 x Keystone module holder

Technical properties	
Abmessungen (WxHxD)	21,50 x 60,00 x 87,48 mm
Colour	light grey
For DIN-rail acc. DIN EN60715	True
Material	Plastic
RAL colour	RAL7035
Stackable	True
Suitable for	1 modul (Keystone Format)
Type of DIN-rail adapter	Inclined
Type of fastening	DIN rail (top hat rail) 35 mm
With earthing spring	True
With labeling field	True

Available variants			
ArtNr.	Bezeichnung	Number of ports assembly	
ET-25186.V3	Keystone holder 1-Port, for DIN Rail in subdistribution, plastic	1	Unloaded

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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