

Rail adapter Keystone IP20

rail mounted
for 1 Keystone module



- 1 Side cover
- 2 Labelling field
- 3 Dust shutter
- 4 Grounding spring

Rail adapter for 1 Keystone module (types see below)

DESCRIPTION

IP20 protection rating rail adapter for 1 shielded or unshielded module with Keystone fitting. Can be fitted onto any 35 mm standard (DIN) rail - there must be a minimum distance of 10 mm between the rail and the back plane for fitting the rail adapter.

Plastic housing with labelling field and dust shutter.

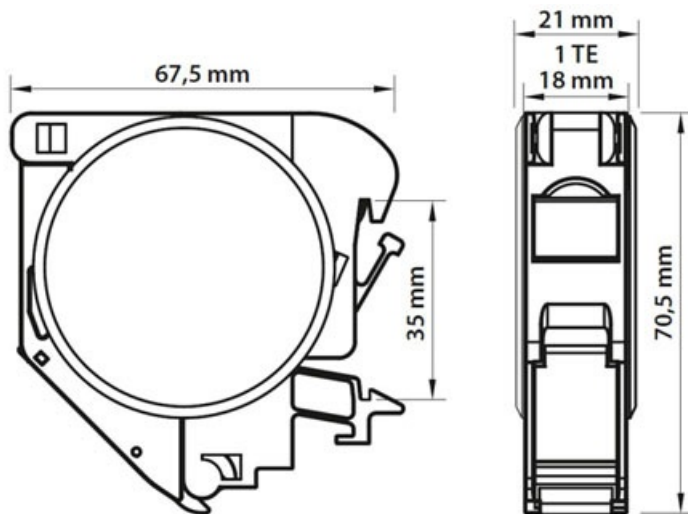
Electrical grounding realized by means of an integrated grounding spring (via rail). Its width allows for installations of up to 12 modules in a row in any standard electrical distributor.

When several rail adapters are fitted in rows two side covers (1.5 mm each) are needed to terminate them and ensure IP20 protection rating.

Delivery without module.

For the transmission of Ethernet protocols in structured premises cabling in the industrial sector.

DESIGN



21 mm with /
18 mm without side covers

APPLICATION

Suitable for the following Datwyler modules:

- RJ45 module KS-TC Cat. 6A (IEC) shielded
- RJ45 module MS-C6A 1/8 Cat. 6A (IEC) 180°-K (Keystone) shielded
- RJ45 module KS-T Plus 1/8 Cat. 6A shielded
- RJ45 module KS-T 1/8 Cat. 6/EA shielded
- RJ45 module KS-TS 1/8 Cat. 6/EA shielded
- RJ45 module KS-T 5 1/8 Cat. 5e shielded
- RJ45 module KU-T 1/8 Cat. 6 unshielded
- RJ45 module KU-T 1/8 Cat. 5e unshielded

GENERAL PROPERTIES

- Rail mounted onto TH35 rails (in accordance with DIN EN 60715)
- W = 1 width unit (18mm) (DIN 43880)
- with integrated labelling field

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VERSIONS

Article No.	Product	Colour	PU
418026	Rail adapter Keystone IP20 for 1 module with Keystone fitting (delivery without module)	grey	1 pc.