

DATASHEET

Side Wall for ESV 42U, D=1200 mm, Type A, RAL7035



General data

Side walls resp. partitions for server cabinets EFB-Server are available in 4 variants:

Side wall type A:

- Enables door opening angle of 270°
- Cabinet width increases by 3 mm per side

Side wall type B:

- Enables the mounting of PDUs lateral of the 19" profiles for cabinet width 600 mm
- Cabinet width increases by 3 mm per side

Partition type C/D:

- Partition for mounting between lined-up cabinets
- With 4 pre-punched cable openings 150 x 45 mm and 4 cutouts for line-up connectors
Front and bottom bends for easy installation
Necessary cabinet distance only 2 mm

Partition type C: for use at cabinets with levelling feet

Partition type D: for use at cabinets without levelling feet

Partition type E: for mounting inside of the cabinet frame

Material steel sheet

Scope of delivery: 1 x side wall/partition

Technical properties

Cabinet Series	EFB-Server
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Category	Side Wall
Material	Steel
Packaging	Cardboard
Scope of delivery	1 x Side wall horizontally divided (Upper + lower part), Grounding cable, Mounting accessories
Structure/Use	Horizontally split side panel, flat design. Extends the cabinet width by 3 mm on each side. Allows a door opening angle of 270°. Base section equipped with sliding latches. Note: Not suitable for use with baying connectors.
Suitable as rear panel	False
Suitable as side panel	True
Surface finishing	Powder coating

Available variants

ArtNr.	Bezeichnung	Colour	Number of height units	Suitable for enclosure building depth	Type	Width	Height	RAL-number	With cable entry	With lock
ESV-W422A.GR	Side Wall for ESV 42U, D=1200 mm, Type A, RAL7035	grey	42 HE	1200 mm	Door opening 270°	1177 mm	1992 mm	7035	Nein	Ja

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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