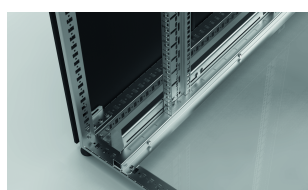
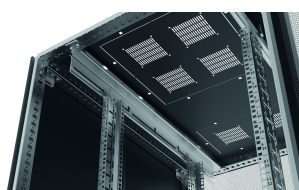


DATASHEET

EFB Server 42HE, 800x1000, RAL7035, modular = without doors and side walls



General data

19" cabinet frame; delivery without front/back door and side walls
for modular, individual assembly

Technical properties

Active air conditioning	False
Air inlet floor	Bottom open when delivered, (modular floor panels optional)
Cabinet Series	EFB-Server
Cable entry roof/floor	Roof left and right across the entire depth of the cabinet, open base
Category	19" rack frame according to DIN41494
Degree of protection	IP20 with base plates installed
Demountable	True
Door hinge reversible front door	True
Door hinge reversible rear door	True
Frame	screwed together, completely pre-assembled
Material	Steel
Model	With permanent frame
Modular spacing	482,6 mm (19 inch)
Mounting level	Front and rear
PHC replaceable front door	True, according to DIN18252 (30/10 mm)
Packaging	Delivery in transport packaging on a disposable pallet
Perforation level rear door	> 80 % / 86 % perforated area
Scope of delivery	1x cabinet, 1 x cage nut set (20 pieces per pack), 4 x leveling feet M12, 2 x wrenches
Stackable	True

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DATASHEET

EFB Server 42HE, 800x1000, RAL7035, modular = without doors and side walls

Surface finishing	Powder coating
Toolless depth adjustment	True
Type of back door	Without
Type of front door	without
Type of profile rail	Crank
With earthing	True
With roof plate	True
With sidewall	False
With socket	False

Available variants

ArtNr.	Bezeichnung	Colour	Depth	Material front door	Material rear door	Max. load capacity	Number of height units	Width	With vertical cable management	Height	RAL-number	Number of doors
ESV-4280GR.0D	EFB Server 42HE, 800x1000, RAL7035, modular = without doors and side walls	grey	1000 mm	Without	Without	1600 kg	42 HE	800 mm	False	1963 mm	7035	-

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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