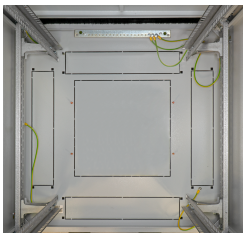
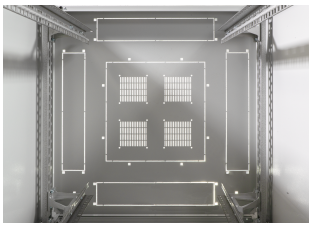
DATASHEET





General data

The 19" network cabinet PRO from EFB-Elektronik in 800 x 800 mm and RAL 7035 is designed for demanding network and IT installations. It combines a robust construction with practical equipment for the structured installation of active and passive components.

• 42U and compact 800 x 800 mm dimensions – Provide a high expansion margin with efficient use of floor space.
• Split front door made of certified safety glass – Enables visual inspection of the installed technology and supports access during operation.
• Passive ventilation and baying-compatible design – ensure thermally non-critical operation and facilitate expansion to the cabinet row.

The cabinet is designed with a fixed frame and a screwed, completely pre-assembled frame. Passive ventilation reduces the need for active cooling. Cable entries in the roof and floor as well as the brush panel on the rear support clean cable routing. The mounting levels at the front and rear as well as the interchangeable door hinges facilitate assembly and maintenance. The front door can be opened wide and is prepared with a replaceable profile half-cylinder.

Technical details
• Number of doors: 2
• Degree of protection: IP20 according to EN 60529
• Type of ventilation: passive
• Floor air inlet: Break-out opening type A (380 x 380 mm), e.g. for filter or cable entry modules
• With earthing: Yes
• With roof panel: Yes
• With front door: Yes
• With side panels: Yes
• Mounting level: front and rear
• Front door design: glass door divided (certified safety glass, glass thickness 5 mm)
• Front door opening angle: 270°
• Rear door opening angle: 110°
• Front door locking: 3-point bar closure with swing handle
• Rear door locking: 2-point quarter-turn latch
• Replaceable profile half-cylinder in front door: Yes, in accordance with DIN 18252 (30/10 mm)
• Scope of delivery: 1x cabinet, 1 x brush strip, 1 x cage nut set (pack of 20 pieces), earthing rail and earthing cable, 4

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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

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x levelling feet M12, 2 x keys
• Packaging: Delivered in transport packaging on a single-use pallet

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Depth	Front door locking system	Material front door	Material rear door	Max. load capacity	Number of height units	Rear door locking system	Width	With vertical cable management
PRO-4288GR.G2SV		grey	800 mm	3-point rod locking mechanism with swivel lever	Glass	Steel	1000 kg	42 HE	2-point latch locking mechanism	800 mm	False

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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