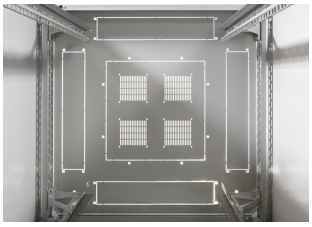
# DATASHEET

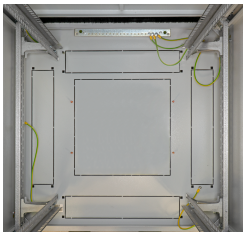
## 19" Network Cabinet PRO 18U, 800x800 mm, RAL7035











### General data

19" network cabinet according to DIN41494
Steel sheet housing with screwed frame, completely pre-assembled, self-ventilated, dismountable
Inside front and rear 4 x 19"profiles (2 front, 2 rear-sided), galvanised, step-less depth-adjustable
Contrariwise numbering of rack units at the 19" profiles
Front door with window of certified safety glass (thickness 5 mm)
Front door with 3-point turning handle (up to 24U 1-point), lockable, incl. profile half-cylinder acc. to DIN18252 / EN 1303
Profile half-cylinder exchangeable by customer (30/10 mm)
Rear door steel, 1-part, shortened, with 2 x latch locking (lock equal to door lock), 3U panel for cable entry below (690 x 67 mm)
Door stop for front and rear door possible left- or right-sided
Detachable side walls with 2 x latch locking (lock equal to the door lock)
Cabinets stackable side-by-side with and without removal of the side walls, baying set (Art.-No. PRO-ANR0X)
Roof and bottom with 4/6 pre-punched openings for cable entry (450 x 90 mm), for 600 mm cabinet width cable entry only rear
Roof prepared for accommodation of 2-fan or 4-fan units, bottom with pre-punched opening for filter or cable entry modules
Internal earthing of all cabinet sections
Pre-assembled earthing bar rear-sided in the middle of the cabinet (ports: 2 x M5 + 2 x 8 mm)
Max. load 1000 kg (depths 600 / 800 mm) resp. 1360 kg (depths 1000 / 1200 mm for >24U)

**This datasheet was created automatically on 01-11-2026 . Technical changes reserved.**

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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## 19" Network Cabinet PRO 18U, 800x800 mm, RAL7035

Paint finish RAL7035, light grey
Protection degree IP20
Included accessories: 1 x brush, 1 x set of captive nuts (PU 20 pcs.), earthing bar and earthing cables, 4 x levelling feet M12, 2 x key
Delivery in transport packaging on disposable 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 glazed door | With vertical cable management | Height | RAL-number | Number of doors |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PRO-4788GR.G1SV | 19" Network Cabinet PRO 47U, 800x800 mm, RAL7035 | grey | 800 mm | 3-point rod locking mechanism with swivel lever | Glass | Steel | 1000 kg | 47 U | 2-point latch locking mechanism | 800 mm | True | False | 2186 mm | 7035 | 2 |
| PRO-4288GR.G1SV | 19" Network Cabinet PRO 42U, 800x800 mm, RAL7035 | grey | 800 mm | 3-point rod locking mechanism with swivel lever | Glass | Steel | 1000 kg | 42 HE | 2-point latch locking mechanism | 800 mm | True | False | 1963 mm | 7035 | 2 |
| PRO-3388GR.G1SV | 19" Network Cabinet PRO 33U, 800x800 mm, RAL7035 | grey | 800 mm | 3-point rod locking mechanism with swivel lever | Glass | Steel | 1000 kg | 33 HE | 2-point latch locking mechanism | 800 mm | True | False | 1563 mm | 7035 | 2 |
| PRO-2488GR.G1SV | 19" Network Cabinet PRO 24U, 800x800 mm, RAL7035 | grey | 800 mm | 1-point latch locking mechanism with swivel lever | Glass | Steel | 1000 kg | 24 U | 2-point latch locking mechanism | 800 mm | True | False | 1163 mm | 7035 | 2 |
| PRO-1888GR.G1SV | 19" Network Cabinet PRO 18U, 800x800 mm, RAL7035 | grey | 800 mm | 1-point latch locking mechanism with swivel lever | Glass | Steel | 1000 kg | 18 U | 2-point latch locking mechanism | 800 mm | True | False | 896 mm | 7035 | 2 |
| PRO-2488TS.G1SV | | black | 800 mm | 1-point latch locking mechanism with swivel lever | Glass | Steel | 1000 kg | 24 U | 2-point latch locking mechanism | 800 mm | True | 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.



EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

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