DATASHEET

19“ Wall Housing 22U, Depth 800 mm, Pre-Assembled, RAL7035







General data

The 19-inch wall enclosure from EFB-Elektronik in RAL 7035 is designed for demanding indoor areas. The pre-assembled, dismountable sheet steel construction with fixed frame combines high stability with easy-to-install delivery and, with 22U and a depth of 800 mm, offers a clear basis for the installation of network and IT components.

• Pre-assembled, dismountable sheet steel construction with fixed frame – Reduces assembly effort and creates a stable base for 19-inch installation.
• Front door as a glass door with viewing window made of certified safety glass and replaceable door hinge – Enables visual inspection and flexible adaptation to the installation situation.
• Cable entries over roof, floor and rear with 145 x 70 mm each – support clean cable routing and simplify the integration of the infrastructure.

In terms of technical design, the housing works with passive ventilation, IP20 protection and a powder-coated surface. The mounting levels at the front and rear, the openable and lockable side panels and the maximum load capacity of 80 kg are designed for controlled and resilient interior installation. This is supplemented by earthing, roof panel and cable entries on several sides, which allows the wiring to be structured and service-friendly.

Technical details
• Number of doors: 1

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• Degree of protection: IP20
• Type of ventilation: passive
• With earthing: Yes
• With roof panel: Yes
• With front door: Yes
• With side panels: Yes, openable, lockable
• Mounting level: front and rear
• Front door version: glass door with latch lock and viewing window made of certified safety glass (4 mm)
• Front door locking: Latch lock
• Reversible front door hinging: Yes
• Cable entry roof/floor: roof + floor + back, each 145 x 70 mm
• Depth: 800 mm
• Height: 1078 mm
• Width: 600 mm
• Number of rack units (U): 22 U
• Max. load capacity: 80 kg
• Material: Steel
• Finish of the surface: powder-coated
• Colour: grey
• RAL number: 7035
• Scope of delivery: 1x cabinet, 1x brush strip, 1x plastic cover for cable entry, 1x cage nut set (pack of 20 pcs.), 2x wrench
• Packaging: Delivered in transport packaging on a one-way pallet

Technical properties	
Cabinet Series	19" Wall Housing Depth 800 mm, pre-assembled
Cable entry roof/floor	Roof + base + back, each 145 x 70 mm
Degree of protection	IP20
Demountable	True
Door hinge reversible front door	Yes
Frame	screwed together, pre-assembled, disassemblable
Material	Steel
Model	With permanent frame
Modular spacing	482,6 mm (19 inch)
Mounting level	Front and rear
Number of cartons	1
Number of doors	1
PHC replaceable front door	No
Packaging	Delivery in transport packaging on a disposable pallet
Scope of delivery	1x Cabinet, 1x brush strip, 1x plastic cover for cable entry, 1x cage nut set (Pack size 20 pieces), 2x keys

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Structure/Use	Steel sheet housing with bolted frame, pre-assembled, self-ventilated, disassemblable.
Surface finishing	Powder coating
Type of front door	Glass door with latch lock and viewing window made of certified safety glass (4 mm)
Type of profile rail	Crank
Type of ventilation	Passive
With earthing	True
With front door	True
With roof plate	True
With sidewall	Yes, can be opened and locked

Available variants

ArtNr.	Bezeichnung	Colour	Depth	Height	Max. Load	Max. load capacity	Number of height units	Width	RAL-number
691912GR.80	19“ Wall Housing 12U, Fixed, Depth 800 mm, RAL7035	grey	800 mm	634 mm	80 kg	80 kg	12 U	600 mm	7035
691916GR.80	19“ Wall Housing 16U, Depth 800 mm, Pre-Assembled, RAL7035	grey	800 mm	812 mm	80 kg	80 kg	16 U	600 mm	7035
691920GR.80	19“ Wall Housing 20U, Depth 800 mm, Pre-Assembled, RAL7035	grey	800 mm	990 mm	80 kg	80 kg	20 U	600 mm	7035
691922GR.80	19“ Wall Housing 22U, Depth 800 mm, Pre-Assembled, RAL7035	grey	800 mm	1078 mm	80 kg	80 kg	22 U	600 mm	7035
691926GR.80	19“ Wall Housing 26U, Depth 800 mm, Pre-Assembled, RAL7035	grey	800 mm	1256 mm	80 kg	80 kg	26 U	600 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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