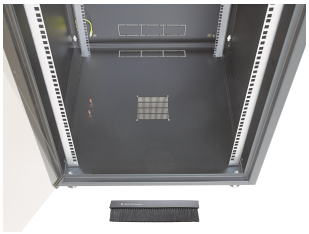
DATASHEET

Network Cabinet OFFICE 15U, 600x800 mm, RAL9005













General data

The 19" network cabinet OFFICE from EFB-Elektronik in 600 x 800 mm and RAL 9005 is designed for the structured installation of network and IT components in compact environments. The combination of pre-assembled fixed frame, 15 U and black, powder-coated surface supports a clean installation with clear optical integration.

• Full glass door made of certified safety glass – Allows visual inspection of the equipment and combines transparency with mechanical protection.
• 15U at 600 x 800 mm and 38 kg maximum load capacity – Provides a compact format for clear installations with defined load reserve.
• Self-supporting, fully pre-assembled frame with front and rear mounting levels – Simplifies assembly, assembly and subsequent adjustments during operation.

The passive ventilation and the break-out cable entries in the roof and floor as well as in the rear wall support flexible cable routing without active cooling. With earthing, IP20 protection class and the one-piece front door with 1-point

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Network Cabinet OFFICE 15U, 600x800 mm, RAL9005

locking, the cabinet is designed for practical operation in office and technical areas. The interchangeable door hinge of the front door improves adaptation to different room situations.

Technical details
• Number of doors: 1
• Degree of protection: IP20 according to EN 60529
• Type of ventilation: passive
• With earthing: Yes
• With roof panel: Yes
• With front door: Yes
• With side panels: Yes
• Mounting level: front and rear
• Front door design: full glass door in one piece, certified safety glass, glass thickness 4 mm
• Front door locking: 1-point quarter-turn latch
• Scope of delivery: 1x cabinet, 1 x brush strip, 4 x levelling feet M8, 2 x keys
• Packaging: Delivered in transport packaging on a single-use pallet
• Height: 737 mm
• Width: 600 mm
• Depth: 800 mm
• Colour: black
• Max. load capacity: 38 kg
• Cable entry roof/floor: 2 pre-punched, break-out openings, each approx. 245 x 35 mm
• Cable entry rear door: 2 pre-punched, break-out openings, each approx. 245 x 35 mm
• Rear door design: rear wall
• Reversible front door hinging: Yes
• Frame: self-supporting, completely pre-assembled

Technical properties	
Active air conditioning	False
Cabinet Series	Office
Cable entry rear door	2 x pre-cut, breakable openings, each approx. 245 x 35 mm
Cable entry roof/floor	2 pre-cut, breakable openings (1 x roof, 1 x base), each approx. 245 x 35 mm
Category	19" network cabinet according to DIN41494
Degree of protection	IP20 according to EN60529
Demountable	False
Door hinge reversible front door	True
Frame	self-supporting, completely pre-assembled
Material	Steel
Model	With permanent frame
Modular spacing	482,6 mm (19 inch)
Mounting level	Front and rear

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PHC replaceable front door	False,
PHC replaceable rear door	False
Packaging	Delivery in transport packaging on a disposable pallet
Scope of delivery	1x cabinet, 1 x brush strip, 4 x leveling feet M8, 2 x keys
Stackable	False
Surface finishing	Powder coating
Toolless depth adjustment	False
Type of back door	Rear wall
Type of front door	Full glass door 1-part (certified safety glass, glass thickness 4 mm)
Type of profile rail	L-shaped
Type of ventilation	Passive
With backside door	False
With earthing	True
With front door	True
With roof plate	True
With sidewall	True
With socket	False

Available variants

ArtNr.	Bezeichnung	Colour	Depth	Front door locking system	Material front door	Material rear door	Max. load capacity	Number of height units	Width	With vertical cable management	Height	RAL-number	Number of doors
OFF-1568TS.V1RW	Network Cabinet OFFICE 15U, 600x800 mm, RAL9005	black	800 mm	1-point latch locking mechanism	Glass	Steel	38 kg	15 U	600 mm	False	737 mm	9005	1
OFF-1868TS.V1RW	Network Cabinet OFFICE 18U, 600x800 mm, RAL9005	black	800 mm	1-point latch locking mechanism	Glass	Steel	45 kg	18 U	600 mm	False	871 mm	9005	1

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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