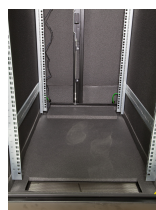
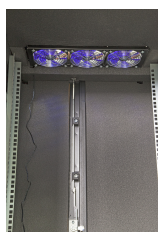


DATASHEET

Server Cabinet 26U, 600 x 1000 mm, Acoustically Insulated, Wood Design



General data

Acoustically high-quality insulated server cabinet, basing on EFB server cabinets Classic
 Especially attractive design with side elements and roof in wood type (Beech)
 For realisation of network projects in SoHo environments and acoustical insulation of loud, active devices like e.g. switches, router etc.
 For installation in immediate near of working places, in seminar- or conference rooms without noise pollution
 Complete inner lining with especially noise absorbers
 Attenuation (typ.) 8 .. 25 dB (frequency-dependent)
 3 x Super-Silent fans (evacuating) in rear roof area
 Converted air volume 294 m³/h
 Closeable fresh air inlets in bottom
 Cable entry in bottom via perforated air entry in bottom
 Front door 1-part with perforation design, acoustically insulated, lockable
 Rear door 2-part with perforation design, acoustically insulated, lockable
 Front and rear door with turning handle and profile half-cylinder acc. to DIN18252 / EN1303, PHC exchangeable by customer
 Side walls detachable, screwed
 Paint finish (frame) RAL9005, jet black, wood elements beech
 Delivery incl. 2 x key, 1 x power supply for the fans, 4 x leveling feet, set of captive nuts (PU 20 pcs.)

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DATASHEET

Server Cabinet 26U, 600 x 1000 mm, Acoustically Insulated, Wood Design

All EFB housings are available as acoustical insulated type - ask your sales contact!

Technical properties	
Degree of protection	IP40
Demountable	False
Material	steel
Model	With permanent frame
Modular spacing	482.6 mm (19 inch)
Mounting level	Front and rear
Surface finishing	Powder coating
Type of back door	Steel door 2-part
Type of front door	Steel door 1-part
Type of profile rail	Crank
Type of ventilation	Active
With backside door	True
With earthing	True
With front door	True
With roof plate	True
With sidewall	True
With socket	False

Available variants

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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