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VX IT STD. RAL 7035 WHD 800X2000+100X800

Cat Number: 5307157



VX IT network/server enclosure, closed, for direct climate control tailored to the specific enclosure. Supplied pre-assembled with a selection of practical equipment. 482.6 mm (19") interior installation with 482.6 mm (19") swing frame for direct access to the rear of 482.6 mm (19") components, thanks to an opening angle of 130°.

VX IT network/server rack standard, WHD: 800x2000+100x800 mm, 40 U, pre-configured, glazed aluminium door at the front, 180° hinges, one-piece solid rear door, comfort handle for profile half-cylinder

Technical Specifications:

Article number: | VX 5307.157

Material | Sheet steel

Aluminium

Plastic

Glazed door: Single-pane safety glass, 3 mm

Surface finish | Enclosure frame: Dipcoat-primed

Interior installation: Spray-finished

Rear panel and roof: Dipcoat-primed, powder-coated

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Front door: Aluminium, anodised/spray-finished

Colour | Enclosure frame, rear panel and roof: RAL 7035

Front door: Vertical sections, silver coloured and horizontal sections, RAL 9005

Interior installation, base/plinth: RAL 9005

Handle and hinges: RAL 9005

Supply includes | Enclosure frame with doors and roof plate

Glazed aluminium door at the front (180°), with comfort handle for semi-cylinder and security lock 3524 E

Rear panel

Roof plate, multi-piece, removable, with side cable entry in the depth and covered cut-out for fan mounting plate

Base module mounted at front as infill panel

Swing frame, large, with side trim panel for the installation of 482.6 mm (19") mounting components whilst utilising the full rack height, 130°

Side panels, one-piece, for screw fastening

Base/plinth system VX, 100 mm, vented

Base/plinth corner pieces and trim panels, sides, screw-fastened

Base/plinth trim panels, front and rear plus corner and baying covers supplied loose

4 levelling feet, M12, including base/plinth adaptor (supplied loose)

Spacers, height 50 mm, to raise a cover plate above the fan cut-out in the roof plate, for passive cooling (supplied loose). Not required for variants without a cut-out.

12 x 482.6 mm (19") fastener, 1 U, conductive (supplied loose)

25 multi-tooth screws, conductive (supplied loose)

4 combination rails for inner and outer mounting level, to fit rack depth (supplied loose)

10 cable shunting rings, metal, 125 x 65 mm (supplied loose)

IPPC pallet

Base module mounted at front as infill panel, depth 175 mm

Dimensions | Width: 800 mm

Height: 2,000 mm

Depth: 800 mm

Units | 40 U

Height including base/plinth | 2,100 mm

Free mounting space to the 482.6 mm (19") level, front/rear | 150 mm / 520 mm

Design | Swivel frame

Cover version | multi-piece, removable, with side cable entry in the depth and covered cut-out for

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fan mounting plate

Mounting angle version | Swing frame

Base design | Base module mounted at front as infill panel

482.6 mm (19") level(s) version | Swing frame, 482.6 mm (19"), fitted

Load capacity | 3,500 N

IK Code | IK08

Note | Depending on how and where it is sited, the door opening angle may vary for selected applications

Basic material | Sheet steel

Construction rear door | Rear panel

Construction front door | Glazed aluminium door, solid, one-piece, 180° hinges

Packs of | 1 pc(s).

Weight/pack | 150 kg

EAN | 4028177944985

ETIM 7.0 | EC002499

ECLASS 8.0 | 27180207

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