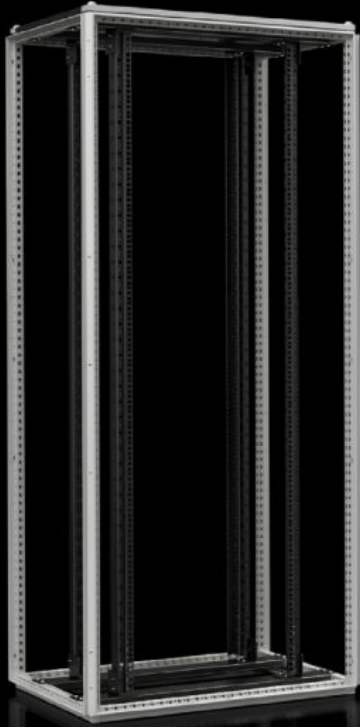


Rittal – The System.

Faster – better – everywhere.



VX_IT 1182.096

VX IT Open

State: 30/06/2024 (Source: rittal.com/com-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



VX_IT 1182.096 - VX IT Open

VX IT standard version, without front and rear door. Usable either as an open 482.6 mm (19") frame in a secure environment or as the basis for fast configurations in the Rittal RiPanel configuration system using existing accessories (such as doors and side panels) from the Rittal modular range.

Features

| | |
|---|--|
| Model No. | VX IT 1182.096 |
| Design | VX enclosure frame with roof plate without front and rear door |
| Surface finish | Enclosure frame: Dipcoat-primed Interior installation: Spray-finished |
| Colour | Enclosure frame and roof: RAL 7035 Interior installation: RAL 9005 |
| Supply includes | Enclosure frame Mounting angles, 482.6 mm (19") 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) IPPC pallet Roof plate, multi-piece, with side cable entry in the depth, double-sided, prepared for fan mounting plate |
| Dimensions | Width: 800 mm Height: 2,000 mm Depth: 800 mm |
| Units | 42 U |
| Free mounting space to the 482.6 mm (19") level, front/rear | 150 mm / 130 mm |
| Distance between levels as delivered | 520 mm |
| 482.6 mm (19") attachment | on the cross-member, screw-fastened at the top and bottom |

Features

| | |
|--|--|
| Design | Standard |
| Cover version | multi-piece, with side cable entry in the depth, double-sided, prepared for fan mounting plate |
| Mounting angle version | 482.6 mm (19") mounting angles, standard in the VX IT |
| Base design | Open |
| 482.6 mm (19") level(s) version | front and rear |
| Load capacity | 8,000 N |
| Max. load capacity (static) per enclosure to UL 2416 | 8,000 N |
| Packs of | 1 pc(s). |
| EAN | 4028177973305 |