

Rittal – The System.

Faster – better – everywhere.



VX 5302.120 Cable route

State: 04/04/2026 (Source: rittal.com/uae-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



VX 5302.120 - Cable route for VX, VX IT

For cable clamping and routing with network and server applications.



Features

| | |
|----------------------|---|
| Model No. | VX 5302.120 |
| Benefits | Simple assembly with tool-free quick-release fastening Alternatively suitable for screw-fastening Integral multifunctional punching for attaching cable routing components Integral mounting holes for fixing the PDUs in a 7 U pitch pattern via a keyhole recess |
| Applications | For vertical cable routing and strain relief with network and server applications |
| Material | Sheet steel |
| Surface finish | Spray-finished |
| Colour | RAL 9005 |
| Supply includes | Assembly parts |
| Installation options | On the VX IT frame between the roof and base frames, all-round In 800 mm wide VX IT racks, alternatively, screw-fastening between the upper and lower depth stays is supported |

Features

| | |
|-------------------------------|---|
| Assembly instruction | For mounting across the entire enclosure depth on the frame structure with a quick-release fastener. When mounted in 800 mm wide enclosures, additional screw fastening to the depth-stays of the 482.6 mm (19") configuration is supported |
| Dimensions | Width: 145 mm |
| To fit | Enclosure type: VX VX IT Height: = 2,000 mm |
| Packs of | 1 pc(s). |
| Net weight | 4.4 kg |
| Gross weight | 4.56 kg |
| PCF per pack (cradle-to-gate) | 18.1 kg CO2 eq (Cat B) |
| Note on PCF category | Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared |
| Customs tariff number | 83024200 |
| ETIM 9 | EC000047 |
| ECLASS 8.0 | 27400703 |
| Product description | Cable route, for VX, VX IT, for vertical cable routing and strain relief, for network and server applications, integrated multifunction punchings for fastening |