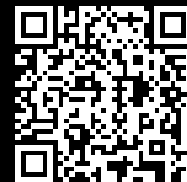


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## VX 5302.101

## 482.6 mm (19") mounting angles, standard

State: 13/02/2026 (Source: [rittal.com/ie-en](http://rittal.com/ie-en))

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# VX 5302.101 - 482.6 mm (19") mounting angles, standard for VX IT

Suitable for assembling a 482.6 mm (19") mounting level or for 482.6 mm (19") partial installation. The L-shaped design directly accommodates all commercially available installation kits for server installation kits for server systems, which are fastened directly to the 19" system punchings.

## Features

Model No.	VX 5302.101
Design	for VX IT 482.6 mm (19") mounting angles, standard
Product description	Suitable for assembling a 482.6 mm (19") mounting level or for 482.6 mm (19") partial installation. The L-shaped design directly accommodates all commercially available installation kits for server systems, which are fastened directly to the 482.6 mm (19") system punchings.
Benefits	Integral, bidirectional U labelling Integral system punchings on a U pitch pattern on the front and sides, allows U-specific mounting of cable routing components for structured cabling
Technical specifications	Side punchings, round and square, on a U pitch pattern Potential equalisation within the mounting level and with the locating frame is achieved via the assembly components 482.6 mm (19") mounting hole including U centre fixing attachment to standard EIA 310 E
Applications	For mounting a 482.6 mm (19") mounting level within the VX IT rack system
Material	Sheet steel, 2 mm
Surface finish	Primed
Colour	RAL 9005
Supply includes	Assembly parts
Mounting position	rear

# Features

Installation options	Alternative installation widths from 21" – 24", depending on the mounting variant and rack dimensions selected
Assembly instruction	To be combined with cross-member, depth stays or mounting bracket for attachment Use of the different mounting options depends on the relevant enclosure dimensions
To fit	Height: = 15 U
Packs of	2 pc(s).
Net weight	3.36
PCF per pack (cradle-to-gate)	13.6 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	73269098
EAN	4028177955394
ETIM 9	EC002620
ECLASS 8.0	27189261