

Rittal – The System.

Faster – better – everywhere.



VX 8617.120

Punched section with mounting flange, 23 x 64 mm

State: 11/09/2025 (Source: rittal.com/uk-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



VX 8617.120 - Punched section with mounting flange, 23 x 64 mm for VX, VX IT, VX SE, AX plastic

For variable, individual interior installation of the enclosure frame on the inner mounting level, and for installation in compact enclosures.



Features

Model No.	VX 8617.120
Product description	For variable, individual interior installation of the enclosure frame on the inner mounting level, and for installation in compact enclosures.
Benefits	Simply locate into the system punchings and screw-fasten System punchings on all four sides With slots at the top and bottom for cage nuts, for attaching your own components via metric screws
Material	Sheet steel
Surface finish	Zinc-plated
Supply includes	Assembly parts
VX installation options	In enclosure depth 500 mm, on the inner mounting level
VX SE installation options	In enclosure depth 500 mm, on the inner mounting level, in conjunction with adaptor rail for VX compatibility
AX installation options	In enclosure width/height 500 mm, in conjunction with rail for interior installation AX and base configuration rail for AX

Features

AX stainless steel installation options	In enclosure width/height 500 mm, in conjunction with the base configuration rail
Installation options, AX plastic	In enclosure width 500 mm, in conjunction with universal bracket
CX installation options	In the pedestal, in the enclosure depth, 500 mm
VX base/plinth installation options	In base/plinth width/depth 600 mm for mounting on the base/plinth corner pieces
To fit	Enclosure type: VX VX IT VX SE AX AX plastic Suitable for width or height or depth: 500 mm
To fit	Base/plinth system VX
Packs of	4 pc(s).
Net weight	1.6
Gross weight	1.98
Customs tariff number	73269098
EAN	4028177829121
ETIM 9	EC002620
ECLASS 8.0	27189234