Rittal – The System.

Faster – better – everywhere.



VX 8617.501

Baying block, internal

State: 15/11/2026 (Source: www.rittal.com/uk-en)

ENCLOSURES | POWER DISTRIBUTION | CLIMATE CONTROL | IT INFRASTRUCTURE | SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

VX 8617.501 - Baying block, internal for VX, VX IT

Supports flexible positioning and all-round mounting at the baying point. Side mounting creates a flush surface, suitable for top mounting.



Features

Model No.	VX 8617.501
Benefits	Side mounting creates a flush surface to the extrusion, suitable for top mounting, thus avoiding collisions with installed equipment For all-round installation on the baying joint
Material	Die-cast zinc
Supply includes	Baying block, internal Baying seal Assembly parts
Note	For baying enclosures with a width/depth > 800 mm, 2 packs are required for installation
To fit	Enclosure type: VX VX IT
Type rating to 508A	Type 1 Type 3R Type 4 Type 4X Type 12
IP protection category to IEC 60 529	IP 55
Packs of	6 pc(s).
Net weight	0.822 kg

© Rittal 2026

Features

Gross weight	0.86 kg
Customs tariff number	79070000
ETIM 9	EC002622
ECLASS 8.0	27189263
Product description	VX Baying block, internal

Approvals

Approvals	UL + C-UL - FTTA