Rittal – The System.

Faster – better – everywhere.



VX 8619.410

Cable clamp rail

State: 19/11/2026 (Source: www.rittal.com/uk-en)

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

FRIEDHELM LOH GROUP

VX 8619.410 - Cable clamp rail Right-angle section for VX, TS, VX SE, AX, PC, base/plinth system VX

For strain relief with cable entry. Depth-variable mounting on a 25 mm pitch pattern on the horizontal enclosure section or in the base/plinth.

Features

Model No.	VX 8619.410
Product description	For strain relief with cable entry. Depth-variable mounting on a 25 mm pitch pattern on the horizontal enclosure section or in the base/plinth.
Material	Steel
Surface finish	Zinc-plated
Supply includes	Assembly parts
VX installation options	In enclosure width 600 mm, in the base
VX SE installation options	In enclosure width 600 mm, in the base
AX installation options	In enclosure width 600 mm, in conjunction with rail for interior installation AX and base configuration rail for AX
AX stainless steel installation options	In enclosure height 600 mm, in conjunction with rail for interior installation with base configuration rail
PC installation options	In enclosure width 600 mm, in the base
WI installation options	In enclosure width 600 mm, in the base
VX base/plinth installation options	In base/plinth width/depth 600 mm, in conjunction with holder/spacer
Installation options for VX base/plinth, stainless steel	In base/plinth width 600 mm, in conjunction with one M8 nut
AX base/plinth installation options	In base/plinth width 600 mm
To fit	Base/plinth system AX Base/plinth system VX VX base/plinth system, stainless steel

© Rittal 2026

Features

Dimensions	Length: 554 mm
To fit	Enclosure type: VX VX SE PC IW AX CX pedestal CX one-piece console Width: = 600 mm
Suitable for width	600 mm
Packs of	2 pc(s).
Net weight	2.8 kg
Gross weight	3.161 kg
Customs tariff number	83024900
ETIM 9	EC000322
ECLASS 8.0	27400604
Product description	VX Cable clamp rail, mounting angle, for W: 600 mm

© Rittal 2026