

Rittal – The System.

Faster – better – everywhere.



VX 8620.091

Base/plinth trim panels, vented

State: 2026-01-22 (Source: rittal.com/ca-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



VX 8620.091 - Base/plinth trim panels, vented For VX base/plinth systems

For enclosure ventilation through the base/plinth. Specifically in applications such as power distribution where the enclosure gland plates are not used, this can be used to achieve a higher air throughput inside the enclosure. Various solutions to raise the roof and special roof plates with vent openings are also available for enclosure venting. With a 200 mm base/plinth height, one or two vented trim panels may optionally be used. Due to the complete symmetry of the VX base/plinth system, the vented trim panels can be mounted either at the front, at the back or at the side of the base/plinth corner piece.

Features

Model No.	VX 8620.091
Product description	For enclosure ventilation through the base/plinth. Specifically in applications such as power distribution where the enclosure gland plates are not used, this can be used to achieve a higher air throughput inside the enclosure. Various solutions to raise the roof and special roof plates with vent openings are also available for enclosure venting. With a 200 mm base/plinth height, one or two vented trim panels may optionally be used. Due to the complete symmetry of the VX base/plinth system, the vented trim panels can be mounted either at the front, at the back or at the side of the base/plinth corner piece.
Material	Carbon steel
Color	RAL 9005
Supply includes	Assembly components
Dimensions	Height: 100 mm
Suitable for	Enclosure type: VX TX CableNet Width/depth: 800 mm
Type rating according to UL 50E	Type 1, 12
Weight/packaging unit	1.95 kg
Packaging unit	2 pc(s).

Features

Net weight	1.8
Gross weight	2.2
Customs tariff number	94039910
EAN	4028177922440
E-Number Sweden	E3465080
ETIM 9	EC000721
ECLASS 8.0	27182003

Approvals

Approvals	UL + C-UL - FTTA
-----------	------------------