

# Rittal – The System.

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## VX 9840.303

## VX Hybrid Double Door, Type 4

State: 5/22/2026 (Source: [rittal.com/us-en](http://rittal.com/us-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

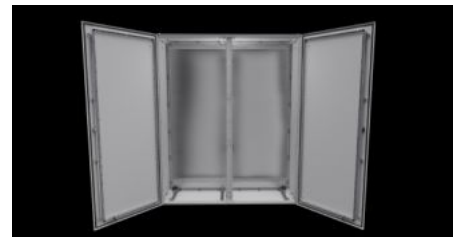
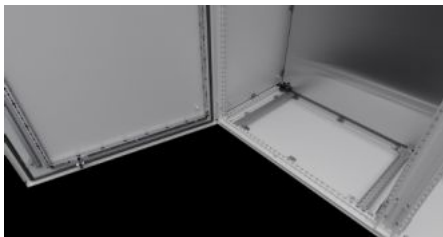
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# VX 9840.303 - VX Hybrid Double Door, Type 4 Carbon steel

The VX Hybrid Double Door is a robust yet lightweight enclosure solution, perfect for applications where simple, quick deployment, portability, and safety are critical. The removable mullion allows for a single mounting panel and ample space for installing and removal of the panel. With our superior dip-paint primer and powder coat paint, these enclosures will meet the conditions of many environments and applications. High level of protection to IP 66/NEMA 4.



## Features

Model No.	VX 9840.303
Material	Housing: Carbon steel Enclosure frame: Carbon steel, 1.5 mm Roof: Carbon steel, 1.5 mm Door: Carbon steel, 2.0 mm Side/rear panel: Carbon Steel, 1.5mm Base plate: Sheet steel, 2 mm Mounting panel: Carbon steel, 3.0 mm
Surface finish	Enclosure frame: Dipcoat-primed Door, roof and rear panel: Dipcoat-primed, powder-coated on the outside, textured paint Mounting panel: Zinc-plated
Color	RAL 7035

# Features

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Supply includes	Enclosure frame Doors - center latched, can be hinged left or right Roof plate with overlapping sides. Back and drip shield Base, solid Rear panels Side Panels Mounting panel Center mullion - removable Heavy-duty padlockable handle 4 punched rails 18 x 39 mm
Dimensions	Width: 1,800 mm Height: 2,000 mm Depth: 600 mm Width: 70.9 " Height: 78.7 " Depth: 23.6 "
Dimensions of mounting plate (W x H)	1,702 mm x 1,896 mm 67 " x 74.6 "
Usable depth	455.5 mm 17.9 "
Protection category IP to EN 60 529	IP 66
Protection category NEMA	Type 4
Type rating according to UL 50E	NEMA 1, 3R, 4, 12
Number of doors	2
Base material	Carbon steel
Packaging unit	1 pc(s).
Net weight	699.2 lb
Gross weight	699.2 lb
Product description	VX Hybrid Double Door, NEMA 4, internally fastened hardware used for all components (rear panel, side panel, roof, base plate) carbon steel, 79" x 71" x 24"

# Approvals

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Approvals

UL + C-UL (listed)