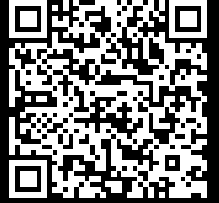


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VX 7993.126

Bayed enclosure system VX25

State: 19/04/2026 (Source: rittal.com/uae-en)

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VX 7993.126 - Bayed enclosure system VX25 BMW AG

Group standard

Valid in all BMW AG component and car factories. VX25 enclosures with 200 mm high base/plinth, for TMO.

Features

Model No.	VX 7993.126
Product description	Valid in all BMW AG component and car factories. VX25 enclosures with 200 mm high base/plinth, for TMO.
Material	Enclosure frame: Sheet steel, 1.5 mm Roof: Sheet steel, 1.5 mm Door: Sheet steel, 2.0 mm Rear panel: Sheet steel, 1.5 mm Gland plates: Sheet steel, 1.5 mm Mounting plate: Sheet 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 plate and gland plates: Zinc-plated
Colour	RAL 7035
Supply includes	Door(s) with fitted 180° hinges 8618.330 Door(s) with fitted comfort handle for profile half-cylinders 8618.250 including fitted adaptor kit for double-bit lock insert 7993.200 Base/plinth height: 200 mm, consisting of corner pieces and base/plinth components front and rear 8660.02X, height of base/plinth trim panels 2 x 100 mm at the front and 1 x 200 mm at the rear With zinc-plated mounting plate, mounted in the rearmost position in the final raster hole With LED system light 2500.220, 24 V at the front, with infeed 2500.410 and with fitted door-operated switch 2500.460
Dimensions	Width: 600 mm Height: 2,000 mm Depth: 600 mm

Features

Height including base/plinth	2,200 mm
Dimensions mounting plate (W x H)	499 mm x 1,896 mm
Number of doors	1
Packs of	1 pc(s).
Customs tariff number	94032080
