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VX 7993.917

Bayed enclosure system VX25

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VX 7993.917 - Bayed enclosure system VX25 Mercedes-Benz Integra Standard

Daimler Integra enclosure with rear door or with plug-in rear panel, without mounting plate, for installing a wiring system.

Features

Model No.	VX 7993.917
Design	With rear door
Product description	Stable symmetrical extrusion frame, consisting of rolled hollow sections with all-round 25 mm DIN pitch pattern of holes at all section levels, horizontal and vertical. Extrusions with two mounting levels for space-saving interior installation, identical punched sections for mounting on the vertical and horizontal frame sections, mounting levels accessible from outside, integral reinforcements for stable fixing to the floor. Simple and stable baying to all sides with a minimum of parts. 3-part gland plate, removable and exchangeable, fitted. Doors with foamed-in seal and locking rod, with a floor clearance of 25 mm at the bottom.
Material	Enclosure frame: Sheet steel, 1.5 mm Roof: Sheet steel, 1.5 mm Rear panel: Sheet steel, 1.5 mm Gland plates: Sheet steel, 1.5 mm Door: Sheet steel, 2.0 mm
Surface finish	Enclosure frame: Dipcoat-primed Enclosure panels: Dipcoat-primed, powder-coated Gland plates: Zinc-plated Tubular door frame, zinc-plated
Colour	RAL 7035

Features

Supply includes	Enclosure frame Door(s) Roof plate screw-fastened with four eyebolts 2568.000 Gland plates without mounting plate Double front door with square tubular door frame, with fitted 180° hinges 8618.330 and fitted double-bit lock insert 8618.306. Double rear door with square tubular door frame, with fitted 130° hinges and fitted double-bit lock insert 8618.306. Adjacent door(s) additionally latched with swivel handle at the top and bottom. Potential equalisation of the roof, side panels and gland plates is achieved automatically during assembly via contact elements
Dimensions	Width: 1,200 mm Height: 2,000 mm Depth: 500 mm
Protection category to IEC 60 529	IP 55
Number of doors	2
Packs of	1 pc(s).
Net weight	140.84
Gross weight	151.2