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VX 7993.810 Bayed enclosure system VX25

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VX 7993.810 - Bayed enclosure system VX25 as per specifications

Group enclosure, including 200 mm base/plinth without mounting plate, for installing a wiring system. For use in accordance with the project-specific approved-material lists for the relevant brand.

Features

Model No.	VX 7993.810
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 base reinforcement for stable floor attachment. Simple and stable baying to all sides with a minimum of parts. 3-part gland plate, removable and exchangeable, fitted. Gland plate mounting with automatic potential equalisation. Doors with foamed-in seal and locking rod.1
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 Base/plinth components: Sheet steel
Surface finish	Enclosure frame: Dipcoat-primed Enclosure panels: Dipcoat-primed, powder-coated Gland plates: Zinc-plated
Colour	Enclosure frame, roof, rear panel, door(s): RAL 7035 Base/plinth: RAL 9005

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Features

Door(s) Roof plate Rear panel Lock: 3 mm double-bit without mounting plate Base/plinth, 200 mm high, comprising: 4 sheet steel b corner pieces, front and rear with solid trim panel 866 solid trim panels 8660.043 at the sides Potential equalisation of the roof, side panels and glat achieved automatically during assembly via contact e Door(s) earthed at the top with EMC earthing braid 24 enclosure frame with threaded block Comfort handle 8618.240 with integral E1 lock, suppli keys (supplied loose) 2 base mounting plates 8660.100 (supplied loose) LED system light 2500.300, 100 – 240 V, 1~, 50 Hz / 6 socket, fitted at the top front Overlapping sheet steel doors, asymmetrically divided door 600 mm, hinged right door 400 mm, 180° hinges Zinc-plated gland plates, three-part, with cut-out for ca	o.02X, with nd plates is elements 12.316 on the fied without d, lockable left
Number of doors 2	
IP protection category to IEC 60 IP 05 529	
Note BV 1.09 § 1.1.2 states that all locks mounted to mach always to be delivered without keys. The required cylir be ordered separately under Model No. 2532.002 for town use.	nder keys can
Dimensions Width: 1,000 mm Height: 2,000 mm Depth: 600 mm	
Height including base/plinth 2,200 mm	
Packs of 1 pc(s).	
Net weight 122	
Gross weight 132.2	

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Features

EAN	4028177994959
ETIM 9	EC000261
ECLASS 8.0	27180101

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