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AX 1260.000 Basic enclosure AX, sheet steel

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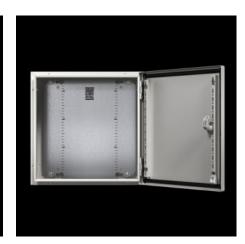


AX 1260.000 - Basic enclosure AX, sheet steel

The compact enclosure AX with integral enclosure locators in the roof, base and side forms the familiar 25 mm system pitch pattern from the VX25 large enclosure. With this unique, patented system, AX compact enclosures are prepared for all types of configurations and refits. System components and accessories are easily, quickly and securely installed and retrofitted on rails, with no drilling required.







Features

Model No.	AX 1260.000
Benefits	More interior installation options thanks to integral enclosure locators on a 25 mm system pitch pattern combined with the interior installation rail and our diverse range of system accessories Maintains the protection category (UL approval) by mounting the interior installation rail with no drilling required. Base configuration rail provides additional mounting level and increased load capacity Simple planning and configuration with the Rittal RiPanel configurator
Material	Enclosure: Sheet steel Door: Sheet steel, all-round foamed-in PU seal
Surface finish	Enclosure and door: Dipcoat primed, powder-coated on the outside, textured paint Mounting plate: Zinc-plated
Colour	RAL 7035

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Features

Supply includes Enclosure with door(s) Gland plate(s) in enclosure base Mounting plate Perforated door strip Lock: 3 mm double-bit Protection category NEMA NEMA 1 NEMA 3 NEMA 4 NEMA 4 NEMA 12 Protection category to IEC 60 529 IP 66 Type rating to UL 50E Type 1 Type 3R Type 4 Type 12 IK Code IK10 Dimensions Width: 600 mm Height: 1,200 mm Depth: 300 mm Material thickness - enclosure Material thickness of mounting plate Dimensions mounting plate (W x H) Number of doors Interchangeable door hinge Yes Lock Lock version: 3-point lock system Number of locks: 1 Lock insert: 3 mm double-bit Gland plate Packs of I pc(s).		
NEMA 3R NEMA 4 NEMA 12 Protection category to IEC 60 529 IP 66 Type rating to UL 50E Type 1 Type 3R Type 4 Type 12 IK Code IK10 Dimensions Width: 600 mm Height: 1,200 mm Depth: 300 mm Material thickness - door 2 mm Material thickness - enclosure 1,5 mm Material thickness of mounting plate (W x Pimensions mounting Pimensions mounting plate (W x Pimensions mounting Pimension	Supply includes	Gland plate(s) in enclosure base Mounting plate Perforated door strip
Type rating to UL 50E Type 1 Type 3R Type 4 Type 12 IK Code IK10 Dimensions Width: 600 mm Height: 1,200 mm Depth: 300 mm Material thickness - door 2 mm Material thickness - enclosure 1,5 mm Material thickness of mounting plate Dimensions mounting plate (W x H) Number of doors 1 Interchangeable door hinge Lock Lock version: 3-point lock system Number of locks: 1 Lock insert: 3 mm double-bit Gland plate Size: 7 Qty:: 1 Basic material	Protection category NEMA	NEMA 3R NEMA 4
Type 4 Type 12 IK Code IK10 Dimensions Width: 600 mm Height: 1,200 mm Depth: 300 mm Material thickness - door 2 mm Material thickness - enclosure 1,5 mm Material thickness of mounting plate (W x H) Number of doors 1 Interchangeable door hinge Yes Lock Lock version: 3-point lock system Number of locks: 1 Lock insert: 3 mm double-bit Gland plate Size: 7 Qty: 1 Basic material	Protection category to IEC 60 529	IP 66
Dimensions Width: 600 mm Height: 1,200 mm Depth: 300 mm Material thickness - door 2 mm Material thickness - enclosure 1,5 mm Material thickness of mounting plate Poimensions mounting plate (W x H) Number of doors 1 Interchangeable door hinge Lock Lock version: 3-point lock system Number of locks: 1 Lock insert: 3 mm double-bit Gland plate Size: 7 Qty.: 1 Basic material	Type rating to UL 50E	Type 3R Type 4
Height: 1,200 mm Depth: 300 mm Material thickness - door 2 mm Material thickness - enclosure 1,5 mm Material thickness of mounting plate Dimensions mounting plate (W x 545 mm x 1,175 mm H) Number of doors 1 Interchangeable door hinge Yes Lock Lock version: 3-point lock system Number of locks: 1 Lock insert: 3 mm double-bit Gland plate Size: 7 Qty.: 1 Basic material Sheet steel	IK Code	IK10
Material thickness - enclosure 1,5 mm Material thickness of mounting plate 2,5 mm Dimensions mounting plate (W x 545 mm x 1,175 mm H) Number of doors 1 Interchangeable door hinge Yes Lock Version: 3-point lock system Number of locks: 1 Lock insert: 3 mm double-bit Gland plate Size: 7 Qty.: 1 Basic material Sheet steel	Dimensions	Height: 1,200 mm
Material thickness of mounting plate Dimensions mounting plate (W x H) Number of doors 1 Interchangeable door hinge Lock Lock version: 3-point lock system Number of locks: 1 Lock insert: 3 mm double-bit Gland plate Size: 7 Qty.: 1 Basic material	Material thickness - door	2 mm
Dimensions mounting plate (W x H) Number of doors 1 Interchangeable door hinge Yes Lock Lock version: 3-point lock system Number of locks: 1 Lock insert: 3 mm double-bit Gland plate Size: 7 Qty.: 1 Basic material Sheet steel	Material thickness - enclosure	1,5 mm
H) Number of doors 1 Interchangeable door hinge Lock Lock version: 3-point lock system Number of locks: 1 Lock insert: 3 mm double-bit Gland plate Size: 7 Qty.: 1 Basic material Sheet steel	_	2,5 mm
Interchangeable door hinge Lock Lock version: 3-point lock system Number of locks: 1 Lock insert: 3 mm double-bit Gland plate Size: 7 Qty.: 1 Basic material Sheet steel		545 mm x 1,175 mm
Lock version: 3-point lock system Number of locks: 1 Lock insert: 3 mm double-bit Gland plate Size: 7 Qty.: 1 Basic material Sheet steel	Number of doors	1
Number of locks: 1 Lock insert: 3 mm double-bit Gland plate Size: 7 Qty.: 1 Basic material Sheet steel	Interchangeable door hinge	Yes
Qty.: 1 Basic material Sheet steel	Lock	Number of locks: 1
	Gland plate	
Packs of 1 pc(s).	Basic material	Sheet steel
	Packs of	1 pc(s).

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Features

45.4
50
156.9 kg CO2 eq (Cat B)
Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared
94032080
4028177813274
E3465165
EC000261
EC000261
27180101

Approvals

Approvals	Bureau Veritas
	DNV-GL
	Lloyds Register of Shipping
	UL + C-UL (listed)
Explanations	Manufacturer's declaration
	Declaration of conformity
	Declaration of conformity UK
	PCF-declaration

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