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Baying systems TS 8 – TS 8605.500

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Baying systems TS 8 – TS 8605.500

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Product description

Description:	The TS 8 sheet steel baying system, with its symmetrical profile in the width and depth, offers a significant space gain, plus simple interior installation. This likewise ensures bayability from all sides. Additionally, the integral, automatic potential equalisation of all enclosure panels and the triple surface treatment ensure optimum safety.
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
Protection category IP to IEC 60 529:	IP 55
Protection category NEMA:	NEMA 12
IK Code:	IK09
Supply includes:	Enclosure frame Door(s) Roof plate Rear panel, detachable 4 eyebolts Lock: 3 mm double-bit Gland plates Mounting plate, depth-adjustable

Packs of:	1 pc(s).
EAN:	4028177250802
Customs tariff number:	94032080
eCl@ss 5.1:	27180101
eCl@ss 7.0:	27180101
ETIM 6.0:	EC000261
Basic material:	Sheet steel

Product features

Dimensions:	Width: 600 mm Height: 2000 mm Depth: 500 mm
Mounting plate:	Width: 499 mm Height: 1896 mm
Number of doors:	1
Weight/pack:	101.3 kg

Approvals

Approvals:	 Bureau Veritas (EN)  CSA (EN)  Germanischer Lloyd (EN)  Lloyds Register of Shipping  Norske Veritas (EN)  Russian Maritime Register of Shipping (EN)  TUV EN  UL + C-UL (EN)
Certificates:	 IK-Code (EN)  Protection category (EN)
Declarations:	 Declaration of conformity (EN, DE)  Manufacturer's declaration 1 EN, DE

Downloads

Data sheets:	 Technical details EN  Technical system catalogue (DE)
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Documentation:

 [Further information](#)
EN
 [Instructions](#)
FR, EN, DE
 [Load brochure](#)
EN, DE
 [PE conductor brochure](#)
EN, DE
 [White paper](#)
EN

Videos:

Animation

CAD drawings:

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