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Baying systems TS 8 – TS 8006.500

Date : Apr 1, 2015

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Baying systems TS 8 – TS 8006.500

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Product description








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 with door(s) Roof plate Rear panel, detachable 4 eyebolts Lock: 3 mm double-bit Gland plates Mounting plate 2 Slide rails
Packs of:	1 pc(s).
EAN:	4028177250833



Customs tariff number:	94032080
eCl@ss 5.1:	27180101
eCl@ss 7.0:	27180101



Product features

Dimensions:	Width: 1000 mm Height: 2000 mm Depth: 600 mm
Mounting plate:	Width: 899 mm Height: 1896 mm
Number of doors:	2
2 support strips fitted in the enclosure depth:	yes
Weight/PU:	161.2 kg



Approvals





Approvals:	<ul style="list-style-type: none">  Bureau Veritas (EN)  CSA (EN)  Germanischer Lloyd (EN)  Lloyds Register of Shipping  Norske Veritas (EN)  Russian Maritime Register of Shipping (EN)  TUV (DE)  UL + C-UL (EN)
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Certificates:	<ul style="list-style-type: none">  IK-Code (EN)  Protection category (EN)
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Declarations:	<ul style="list-style-type: none">  Declaration of conformity (DE)  Manufacturer's declaration (DE)
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Downloads

Data sheets:	<ul style="list-style-type: none">  Technical details EN  Technical system catalogue (DE)
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Documentation:	<ul style="list-style-type: none">  Further information (EN, DE)  Instructions EN, DE  Load brochure DE  PE conductor brochure (EN, DE)
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CAD drawings:	Request
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Please note that there are the following alternative products:



System enclosures SE 8



Baying systems TS 8 IP 66/NEMA 4



Baying systems TS 8 EMC enclosures



Baying systems TS 8 Stainless steel



Baying systems TS 8 IP 66/NEMA 4X