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Baying systems TS 8 IP 66/NEMA 4X – TS 8450.680

Date : May 24, 2018

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FRIEDHELM LOH GROUP

Baying systems TS 8 IP 66/NEMA 4X – TS 8450.680

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Product description

Material:	Enclosure frame: Stainless steel 1.4301 (AISI 304), 1.5 mm Roof: Stainless steel 1.4301 (AISI 304), 2.0 mm, exterior brushed Door: Stainless steel 1.4301 (AISI 304), 2.0 mm, exterior brushed Rear panel: Stainless steel 1.4301 (AISI 304), 1.5 mm, exterior brushed Base: Stainless steel 1.4301 (AISI 304), 3.0 mm Mounting plate: Carbon steel, 3.0 mm
Surface finish:	Enclosure frame and base plates: Uncoated Door, roof and rear panel: Exterior brushed, grain size 400 Mounting plate: Zinc-plated
Protection category IP to IEC 60 529:	IP 66
Protection category NEMA:	NEMA 4X NEMA 3R
IK code:	IK09
Supply includes:	Enclosure frame Door(s) Door catch on right, may be swapped to the left Roof Base, solid Rear panel Mounting plate 4 eyebolts Lock: 3 mm double-bit 2 TS punched rails, 18 x 38 mm Accessory kit for side panels for upgrading to IP 66 2 support strips fitted in the enclosure depth
Product modification:	Starting March 2017, external fitting and lock components will be manufactured from stainless steel so that they can handle even the harshest operating conditions.

Note:	Due to the hardness of the material, we recommend using metal multi-tooth screws for the interior installation.
Base material:	Stainless steel

Product features

Dimensions:	Height: 2000 mm (79 ″) Width: 800 mm (31 ″) Depth: 600 mm (24 ″)
Mounting plate:	Height: 1896 mm (75 ″) Width: 699 mm (28 ″)
Number of doors:	1
Packaging unit:	1 pc(s).
Weight/packaging unit:	128.9 kg (284.2 lb.)
EAN:	4028177602526
Customs tariff number:	94032080
ETIM 6.0:	EC000261
ETIM 5.0:	EC000261
eCl@ss 8.0/8.1:	27180101
eCl@ss 7.0/7.1:	27180101
eCl@ss 6.0/6.1:	27180101
eCl@ss 5.1/5.1.4:	27180101
Product description (long):	TS Bayed enclosure system, WHD: 800x2000x600 mm, stainless steel, 1.4301, IP66 / NEMA 4x, with mounting plate, sheet steel, single door at front

Approvals

Approvals:	C-UL
Certificates:	EAC IK-Code
Declarations:	Declaration of conformity