



## Main data:

Model No.: Designation:	TS 8226.500 Top enclosure system, double door, with mounting plate, painted RAL 7035
Variant:	mit Montageplatte, lackiert
Packs of:	1 ST
WxHx D:	1.200 mm x 2.200 mm x 600 mm
Mounting surface:	n/a
Volume:	1888,80 dm³
Net weight:	197,60 kg
EAN:	4028177250901
Customs number:	85381000
Protection categories:	IP 55, NEMA 12

### You can find the product in Catalogue 32, page 147

## Approbationen:

09639 / BO BV 1 248 310 1 333 701 LR 59132 E-8522 15 644 - 00 HH 07/20038 10.04048.250 B 00 01 12010 115 de B 00 01 12010 115 engl Z30002 12010 116
Z30002 12010 116 E 76083 6312 ÜG





### Article features:

Material

Sheet steel Enclosure frame, roof, rear panel and gland plates: 1.5 mm Door: 2.0 mm Mounting plate: 3.0 mm Surface finish Enclosure frame: Dipcoat-primed Door, roof and rear panel: Dipcoat-primed, powder-coated in textured RAL 7035 on the outside Mounting plate and gland plates: Zinc-plated Supply includes Enclosure frame with doors, mounting plate, gland plates, rear panel and roof plate

Technical specifications Dimensions: Width: 1200 mm Height: 2200 mm Depth: 600 mm Doors: 2 Weight: 208 kg

### Texts for tenders:

Enclosure (baying system) double-door

#### Enclosure:

Symmetrical frame construction of rolled hollow sections with holes on a 25 mm DIN pitch pattern. All sections have chamfered edges.

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The horizontal sections have an additional protection lip above the seal. The vertical sections have two mounting levels for space-saving interior installation. Bayable on all sides. Four eyebolts, three-piece gland plate can be removed and interchanged, fitted.

#### Doors:

2 mm sheet steel, with foamed-in seal, with removable tubular door frame with holes on a 25 mm DIN pitch pattern, lockable door on the r/h side with 4-point latch locking rod, double-bit insert to DIN 43668. Adjacent door additionally locked at top and bottom with swing lever. Hinges with captive hinge pins, door opening angle 130° to VDI, can be retrofitted to 180°, floor clearance 25 mm.

#### Rear panel and roof plate:

With foamed-in seal, removable

#### Mounting plate:

C-folded on the sides, depth-adjustable via integral plastic sliders in a 25 mm pitch pattern. All screw-fastened cover parts with automatic potential equalisation and prepared for the attachment of earthing straps.

#### Accessories:

Side panels with foamed-in seal and assembly screws for finishing off the sides.

#### Protection category: IP 55





#### Material:

1.5 mm sheet steel, mounting plate of 3 mm sheet steel, zinc-plated

#### Surface finish:

Electrophoretic dipcoat-primed Outside surfaces powder-coated in textured RAL 7035

#### Dimensions (W x H x D): 1200 x 2200 x 600 mm