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CS 9888.500

CS Toptec

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CS 9888.500 - CS Toptec

Outdoor enclosure with 100 mm transport plinth and rain canopy with projections on all sides. Side panels, rear panel and door fully double-walled on the outside, the entire TS 8 frame is available for interior installation.



Features

| | |
|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Model No. | CS 9888.500 |
| Design | Without cut-out |
| Product description | Outdoor enclosure with 100 mm transport plinth and rain canopy with projections on all sides. Side panels, rear panel and door fully double-walled on the outside, the entire TS 8 frame is available for interior installation. |
| Material | Enclosure frame: Stainless steel 1.4301 (AISI 304) Enclosure panels and base/plinth trim: Aluminium, AlMg3 Rain canopy: Aluminium |
| Surface finish | Powder-coated UV-resistant pure polyester |
| Colour | RAL 7035 |

Features

| | |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Supply includes | Double-walled outdoor enclosure, fully preconfigured Enclosure frame with 25 mm system punchings in the roof and base frame plus vertical sections with two mounting levels Front door with door stay, swing lever handle and profile half-cylinder, lock BJ 20027 Side panels left and right Rear panel Rain canopy Base/plinth with screw-fastened gland plates and screw-fastened trim panels front and rear |
| Dimensions | Width: 800 mm Height: 1,800 mm Depth: 800 mm |
| IP protection category to IEC 60529 | IP 55 |
| Protection category NEMA | NEMA 3R NEMA 12 |
| IK Code | IK10 |
| Note | All enclosure panels are doubled and earthed (external wall onto internal wall) CS Toptec is the ideal basis for projects in the outdoor sector. It can be requested using these Model Numbers: For stand-alone siting: 9774.099, for baying: 9774.005 |
| Basic material | Aluminium |
| Packs of | 1 pc(s). |
| Net weight | 112.5 kg |
| Gross weight | 117.5 kg |
| Customs tariff number | 94032080 |
| ETIM 9 | EC000261 |
| ECLASS 8.0 | 27180101 |
| Product description | CS TopTec Enclosure WHD: 800x1800x800 mm closed |

Approvals

Explanations

Declaration of conformity

Tender text

Enclosure (Toptec Outdoor Enclosure)

Toptec Outdoor Housing Single door, double walled
Outdoor housing with 100 mm transport base/plinth
and rain canopy protruding on all sides.

Side walls, rear wall and door complete
doubled on the outside, the complete TS 8 frame
is available for the interior fittings.

Double-walled outdoor housing, completely pre-assembled
TS 8 frame with 25 mm system perforation in
Roof and floor frames and vertical profiles
with 2 mounting levels

Front door with door stop, lever handle
and profile half cylinders,
Closure FY20027

Side walls left and right

Rear panel

Rain cover

Base with bolted flange plates and
screwed front and rear panels

Door:

with 4-point lock and Dirak lever handle
with ABUS C83N profile half cylinder with lock BJ20027

Flat parts:

Roof, door, rear wall, floor panels
(2 flange plates, size: 340x150 mm)
included in delivery.

All flat parts doubled and earthed
(outer wall to inner wall).

Material:

Housing frame: stainless steel 1.4301 (AISI 304)

Flat parts and plinth panels: Aluminium, AlMg3

Rain cover: aluminium

Surface finish:

Powder-coated

UV-resistant pure polyester

External surfaces in RAL 7035 structure Outdoor powder-coated.

Protection class according to IEC 60 529: IP 55

Impact protection according to IEC 62 262: IK10

Dimensions (W x H x D): 800x1800x800 mm