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CS 9868.550

CS Toptec

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CS 9868.550 - CS Toptec

Outdoor enclosure with 100 mm transport base/plinth and rain canopy with projections on all sides. Side panels, rear panel and door fully double-walled on the outside, the entire TS8 frame is available for interior installation.



Features

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| Model No. | CS 9868.550 |
| Version | With cut-out for outdoor climate control unit 5118.21 BTU/h |
| Product description | Outdoor enclosure with 100 mm transport base/plinth and rain canopy with projections on all sides. Side panels, rear panel and door fully double-walled on the outside, the entire TS8 frame is available for interior installation. |
| Material | Housing frame: Stainless steel 1.4301 (AISI 304) Enclosure panels and base/plinth panels: Aluminum, AlMg3 Rain canopy: Aluminum |
| Surface finish | Powder-coated UV-resistant pure polyester |
| Color | RAL 7035 |

Features

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| Supply includes | Double-walled outdoor housing, fully preconfigured Enclosure frame with 25 mm system perforation in roof and base frames as well as vertical profiles with 2 mounting levels Front door with door stay, swing lever handle and semi-cylinder, lock BJ20027 Side panels left and right Rear panel Rain canopy Base/plinth with screw-fastened flange plates and screw-fastened trim panels front and rear |
| Dimensions | Width: 800 mm Height: 1,600 mm Depth: 800 mm Width: 31.5 " Height: 63 " Depth: 31.5 " |
| Protection category IP to IEC 60 529 | IP 55 |
| Protection category NEMA | NEMA 3R NEMA 12 |
| IK code | IK10 |
| Note | All enclosure panels are double wall and grounded (external wall to internal wall) CS Toptec is the foundation for project solutions in the outdoor sector. It can be requested under these order numbers: For individual installations: 9774.099, for baying: 9774.005 |
| Note on Model No.: | To close the cutout, a climate control unit or adapter plate is needed |
| Base material | Aluminum |
| Packaging unit | 1 pc(s). |
| Net weight | 105 |
| Gross weight | 112 |
| Customs tariff number | 94032080 |
| EAN | 4028177962712 |
| ETIM 9 | EC000261 |

Features

ECLASS 8.0

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Approvals

Explanations

Declaration of conformity