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CS 9781.888

CS Toptec, bayable

State: 11/12/2026 (Source: www.rittal.com/us-en)

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FRIEDHELM LOH GROUP

CS 9781.888 - CS Toptec, bayable

Bayable, double-walled outdoor housing with 100 mm base, door, rear panel, and seamlessly bayable weatherproof roof. The complete enclosure frame is available for efficient and flexible interior fitting.





Features

Model No.	CS 9781.888
Version	For baying Without cut-out
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
Supply includes	Bayable, double-walled outdoor housing 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 Rear panel Rain canopy Base/plinth with screw-fastened flange plates and screw-fastened trim panels front and rear Door hinged on the right, may be swapped to the left

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Features

Dimensions	Width: 800 mm Height: 1,800 mm Depth: 800 mm Width: 31.5 ″ Height: 70.9 ″ Depth: 31.5 ″
Dimensions	Overall height: 1,945 mm Rain canopy height: 45 mm Height of base/plinth: 100 mm Rain canopy height: 1.77 ″ Height of base/plinth: 3.94 ″
Number of doors	1
Lock	Lock version: 4-point locking system No. of locks: 1 Lock Insert: BJ20027
Gland plate	Size: 2 Qty.: 2
Type rating according to 508A	Type 1 Type 3R Type 12
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) For the assembly of an enclosure, side panels for CS Toptec, bayable are required
Packaging unit	1 pc(s).
Net weight	81.5 kg
Gross weight	91.5 kg
Customs tariff number	94032080
ETIM 9	EC000261

Features

ETIM 8	EC000261
ECLASS 8.0	27180101
Product description	CS Toptec, bayable, WHD: 800x1800x800 mm, overall height incl. 100 mm plinth and 45 mm rain canopy: 1945 mm

Approvals

Approvals	UL + C-UL (listed)
Explanations	Declaration of conformity