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CS 9750.918

Multifunctional enclosures

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ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



CS 9750.918 - Multifunctional enclosures MFC 18

Modular enclosure system for outdoor siting, 3-door, twin-walled, symmetrical or asymmetrical.



Features

Model No.	CS 9750.918
Product description	Modular enclosure system for outdoor siting, 3-door, twin-walled, symmetrical or asymmetrical.
Benefits	Prepared for mounting a heat exchanger or Direct Air Cooling (DAC) system
Material	Aluminium Mounting plate: Aluminium
Surface finish	Powder-coated Pure polyester
Colour	RAL 7035

Features

Supply includes	Welded centre bar Right-hand door with single swing lever, without insert Left-hand door with double swing lever, no insert on right, blanking insert on left Middle door latched from the inside 3 x mechanical door stays (approx. 155°) Weather canopy, vented (height approx. 150 mm) Gland plate, one-piece with cable glands: left unit for electricity supply companies (ESC part): 2x M20 and 1x M50, centre 3x M50 and 2x M63, right: 4x M16, 4x M25 and 1x M32, including cover bung for plastic gland One-piece 2 x 482.6 mm (19") standard panel, in stainless steel throughout Mounting plate Divider panel between the unit for electricity supply companies (ESC part) and the 482.6 mm (19") level 2-bay FM rack
Options	Symmetrically divided doors Asymmetrically divided doors Base/plinth for multi-functional enclosure Heat exchangers Direct Air Cooling (DAC) systems Battery base Unit for electricity supply companies (ESC part) Power supply
Dimensions	Width: 2,000 mm Height: 1,500 mm Depth: 500 mm
Number of doors	3
IP protection category to IEC 60529	IP 55
Note on Model No.	Extended delivery times.
Basic material	Aluminium
Packs of	1 pc(s).
Customs tariff number	94032080
ETIM 9	EC000261

Features

ECLASS 8.0

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