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Wallmounted enclosure for Disconnect – WM 8017.585

Date: May 24, 2018



Wallmounted enclosure for Disconnect – WM 8017.585 - WM423212XC

created: 24.05.2018 build on www.rittal.com/us-en



Prod	luct d	lescri	ption

Description:These flange mount disconnect wallmount enclosures can be used for virtually any application.

The WM series ensures NEMA protection through a secure locking system, foamed-in-place gasket, and knife-edge sealing surface. Features include a cold rolled steel body and door, and

a zinc plated mounting panel.

Material: Door: Carbon steel, 2.0 mm, all-round foamed-in PU seal

Housing: Carbon steel

Mounting plate: Carbon steel, zinc-plated

Surface finish: Dipcoat-primed and powder-coated, textured paint

Color: RAL 7035

Protection category IP to IEC 60 529:

IP 66

Protection category

NEMA:

NEMA 4

Supply includes: Housing with door(s)

Left hand hinge Mounting plate

Rear wall mounting holes

Flange door with universal disconnect cutout

3-point latching L-Handle

Product features

Dimensions: Height: 1050 mm (41 ")

Width: 825 mm (32 ")

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Depth: 300 mm (12 ")

Material thickness:: Housing: 2 mm (0.08 ")

Door: 2 mm (0.08 ")

Mounting plate: 3 mm (0.12 ")

Mounting plate: Height: 1020 mm (40 ")

Width: 730 mm (29 ")

Packaging unit: 1 pc(s).

Weight/packaging 74 k

unit:

74 kg (163.1 lb.)

EAN: 83162

Approvals

Approvals: UL + C-UL

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