

OUTDOOR CABINETS
OFSD



Product Family Outdoor Cabinets		H 1305 mm W 820 mm D 420 mm
Standarts 19" RU 24U		 Available Colors: White (RAL9003)
Protection Rating IP 55	j	Weight Net ~60 kg Gross ~64 kg

PRODUCT OVERVIEW

The OFSD Fiber Outdoor Cabinet is designed as a dedicated for outdoor fiber connection and distribution applications. Functional and simple desing gives advantages for subrack installation, cable assembly, cable fixing and management. Wide cable entry diameter range and a alot of entry points makes easly installation and prevent from cable clutter. Also The cabinet provides Rack Unit standart and Subrack assembly gap as 19". Body, Front Door and base supported with profiles for high mechanical strength and The cabinet protected with high-secure special lock.

Features

- ▶IP55 Protection Degree
- Fully compatible subrack in the product
- Distribution with subracks
- ▶ Easily Access to pigtails
- Removable Front and Side Doors
- ▶ High Mechanical Strength
- Confortable assembly to Concrete
- ▶ Provided air flow with G2 level filters.

Specifications

- Galvanised and Stainless steel option
- Durable Outdoor powder coat finish RAL9003
- ▶24RU Usable space
- Available cable entry diameter 13mm to 25mm
- ▶ Compliant to RoHS

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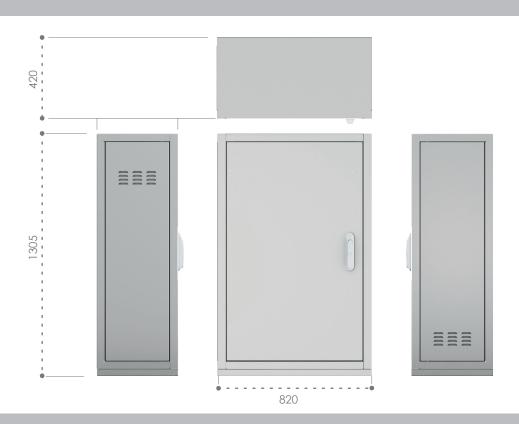
OFSD Fibre Outdoor Cabinet, 19" 24U - with base, body and doors Colour: White-RAL9003 (12pcs. PG21 Plastic Gland, 4pcs. PG29 Plastic Gland, 8pcs. Plastic Spool, 1pcs. High Secure Lock for Front Door)

Ordering Code

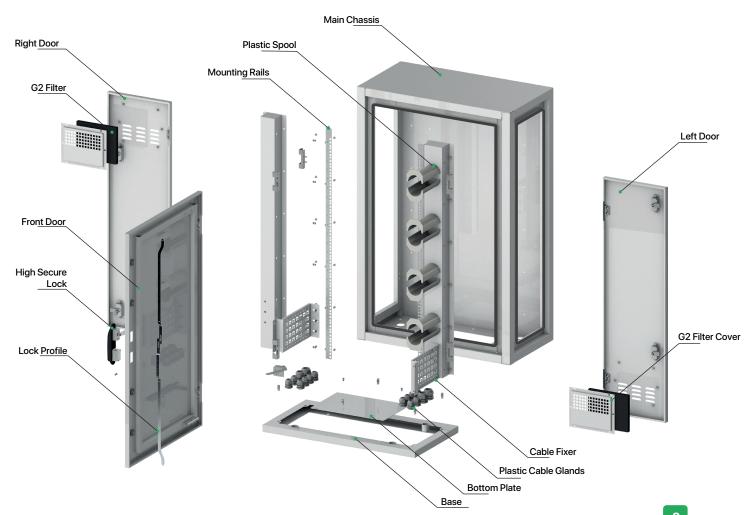




Dimensions

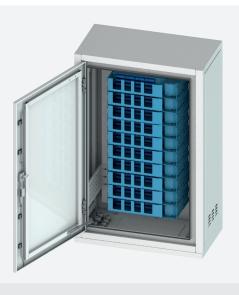


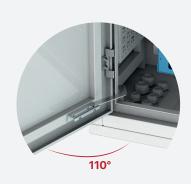
Exploded View





Key Features





√ 110° Openable Front Door with **Door Stoper**



✓ Modular Side and Front Doors

Front and side doors can be removable.

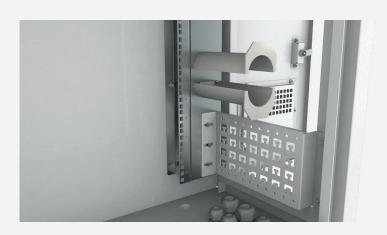


√ Available cable entry diameter 13mm to 25mm

12 pcs. PG21 Plastic cable gland for 13-18mm main cable entry. 4 pcs. PG29 Plastic cable gland for 18-25mm main cable entry.



Key Features



√ Cable Fixing Plate

Main cables can be fixed on the fixing plate via



√ Vertical Plastic Spools

8 pcs. plastic spools for cable management.

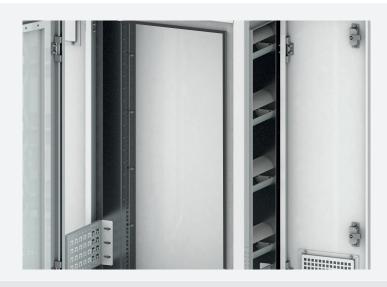


√ Filtered ventilation ducts

G2 level Filtered ventilation placement ensure airflow inside.



Key Features



✓ Side Door Quarter Turn Lock

Each side doors can be locked from inside via quarter plastic turn lock.





√ High Secure Lock



Packaging Details



1 OFSD Optic Fiber Indoor Cabinet.

Without pallet size 1315x830x430 mm





1 Pallet includes 1 wrapped with plastic nylon OFSD Optic Fiber Indoor Cabinet.



Pallet Size