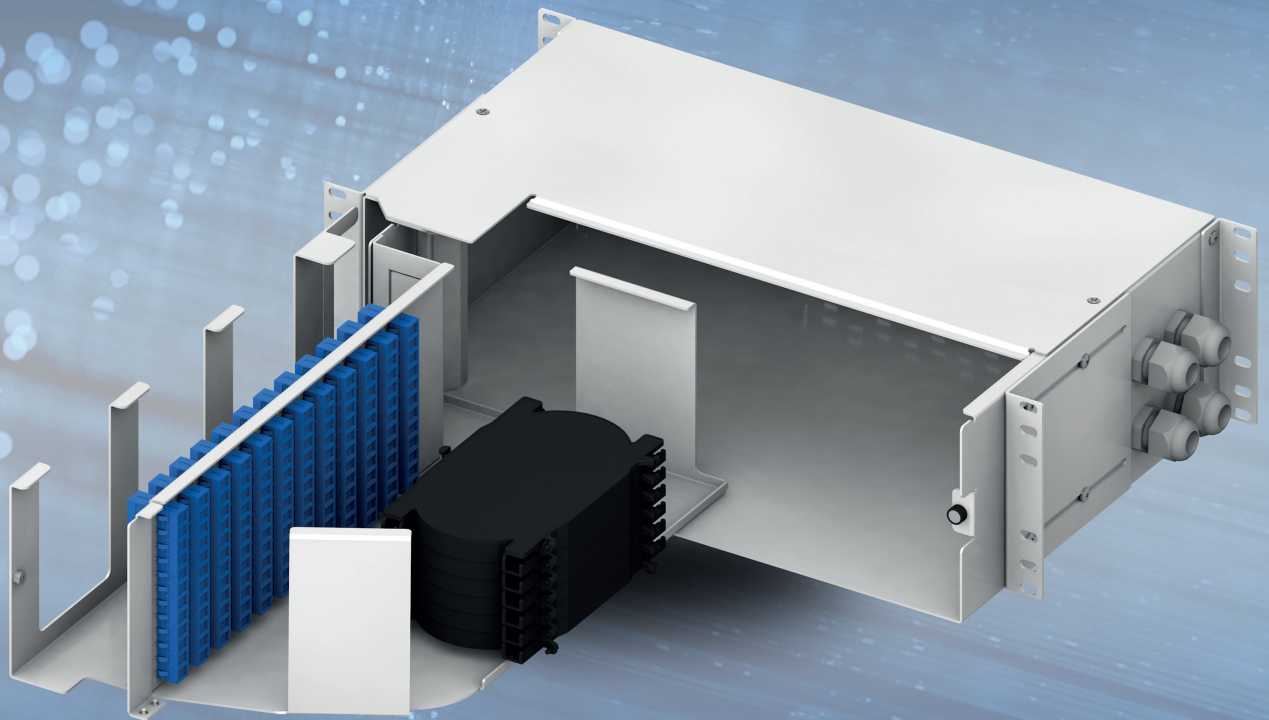


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Complete Connectivity Solutions





OFSB 3RU FIBER OPTIC PATCH / SPLICE PANELS

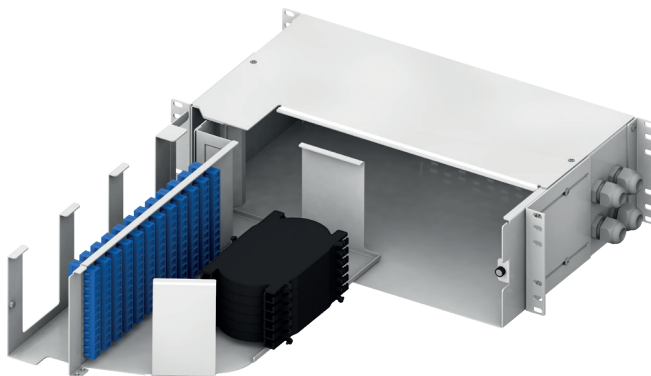
**FIBER OPTIC PATCH PANELS
OFSB**

OFBS PIVOTSYSYSTEM FIBER OPTIC PATCH/SPLICE PANEL


	Product Family
	Pivotsystem

<input type="checkbox"/>	Standarts
<input type="checkbox"/>	19" RU
<input type="checkbox"/>	2 Rack Unit

	Protection Rating
	IP 10



	H 132 mm
	W 430 mm
	D 280 mm

	Available Colors:
	Light Grey(RAL7035)
	Blue (RAL5024)

	Weight
	Net ~60 kg
	Gross ~64 kg

PRODUCT OVERVIEW

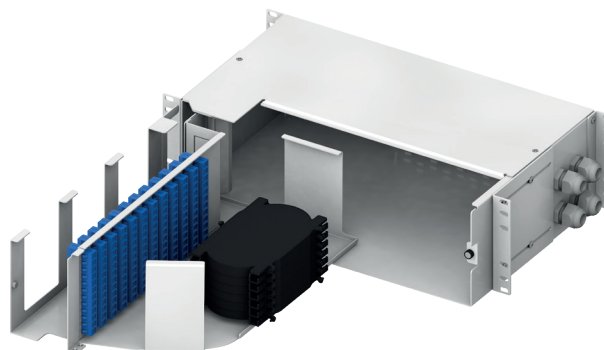
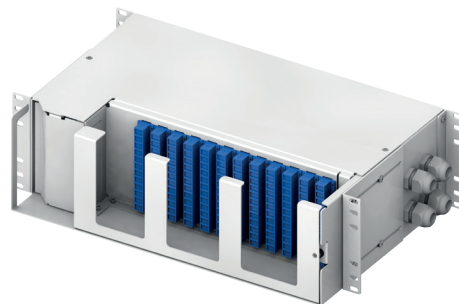
The OFSD Fiber Outdoor Cabinet is designed as a dedicated for outdoor fiber connection and distribution applications. Functional and simple desing gives advantages for subrack installation, cable assembly, cable fixing and management. Wide cable entry diameter range and a alot of entry points makes easily 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

- › Compact Design
- › IP55 Protection Degree
- › No Need any subrack in the product
- › Directly distribution to Splice
- › Changable Outer Body
- › Easily Access to pigtails
- › Special Parking Adapter for to park output connector of splitter
- › Removable Front Door
- › Easily to detect the optical part with barcode labels
- › Pre-Assembled Delivery
- › Confortable assembly to Concrete

Specifications

- › AISI 304 Outer Parts
- › AISI 430 Inner Parts
- › Durable Outdoor powder coat finish RAL7035
- › Openable Inner Frame as 45°
- › Up to 272 Fibres Capacity
- › Up to 24pcs. Splitter Capacity as 1 by16
- › Loop Cable Option
- › RFID Labels for traceability
- › Compliant to RoHS



801008-W10-24

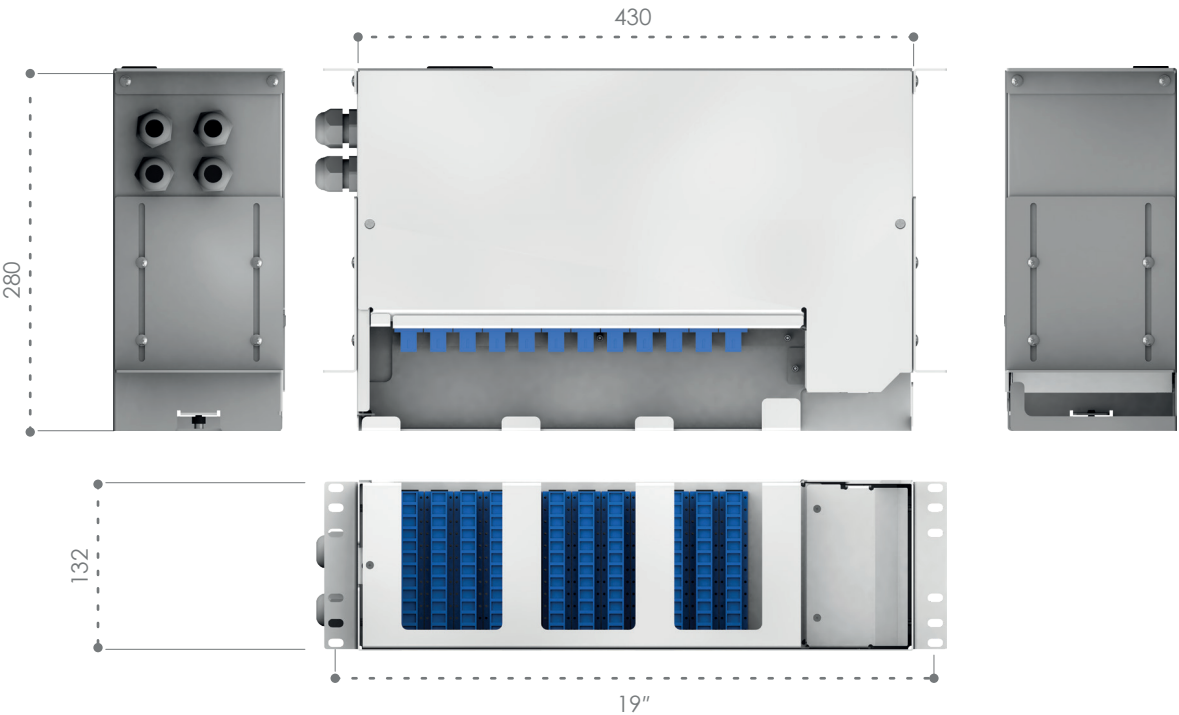
CNO Fibre Outdoor Cabinet, 19" 24U - with base, body and doors Colour: White- RAL9003 (12pcs. PG21 Plastic Gland, 4pcs. PG29 Plastic Gland, 8pcs. Plastic Spool, 1pcs.High Secure Lock for Front Door)

Scan QR Code
View Brochure*

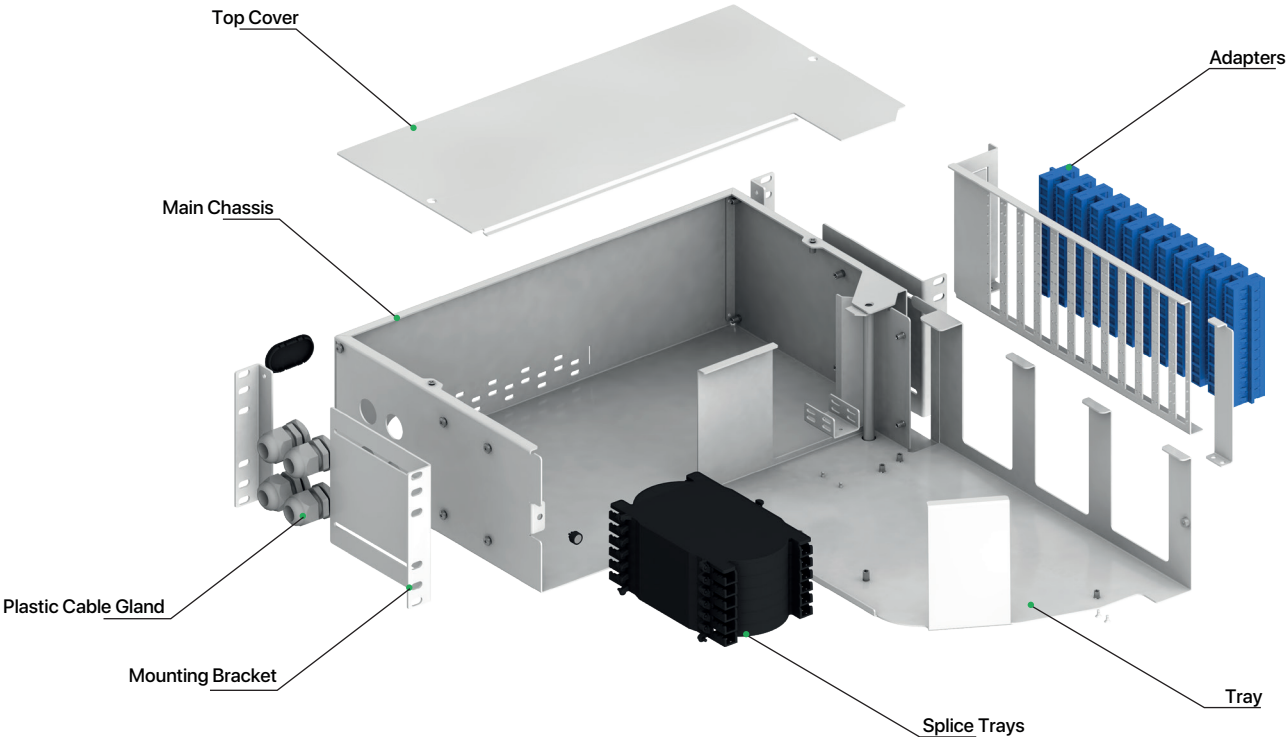
Ordering Code

OFSB PIVOTSYSYSTEM FIBER OPTIC PATCH/SPLICE PANEL

Dimensions

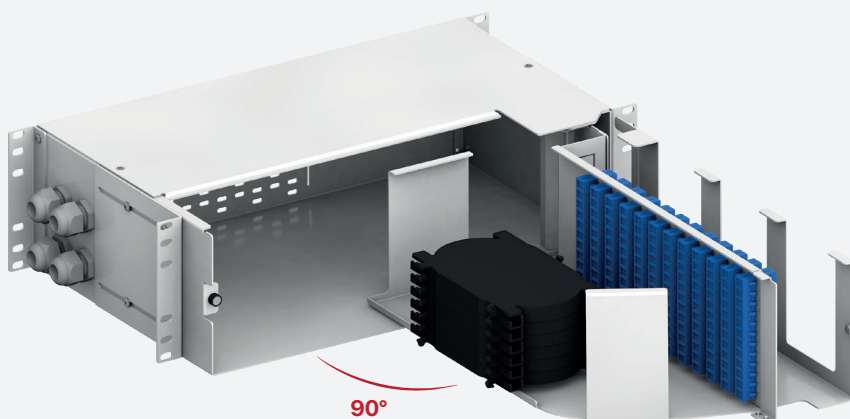


Exploded View

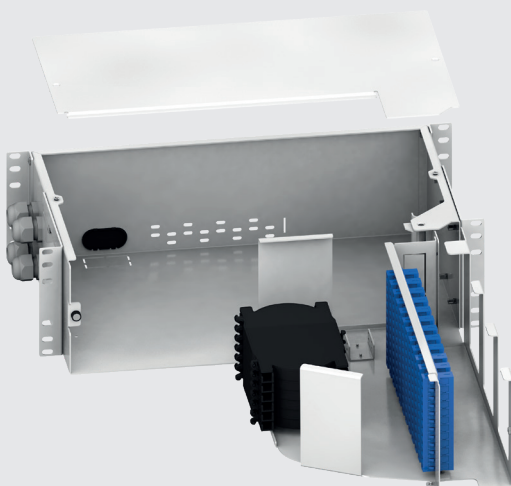


OFSB PIVOTSYSYSTEM FIBER OPTIC PATCH/SPLICE PANEL

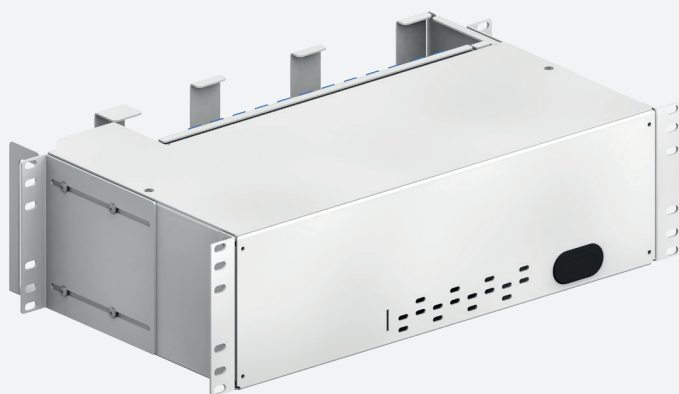
Key Features



✓ **Swing-open front swing-out tray**



✓ **Modular Design**



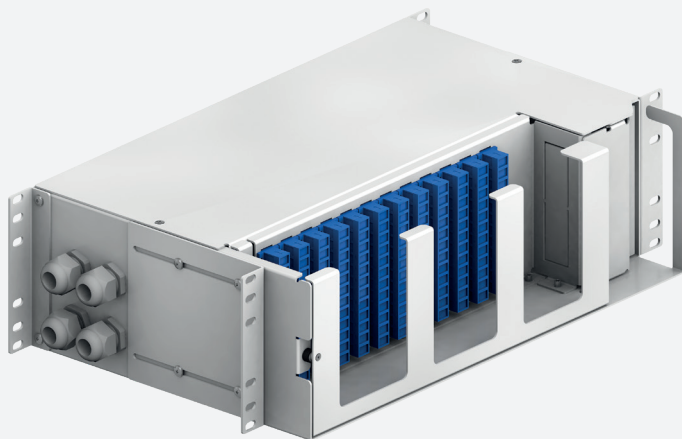
✓ **Cable Fixing**

Main Cable can be fixed with cable fixing holes

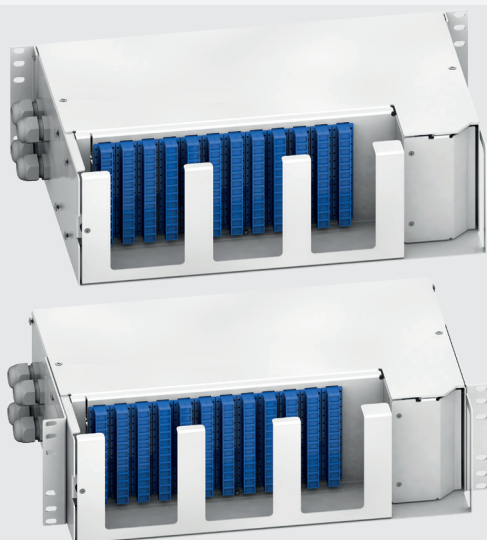


OFSB PIVOTSYSYSTEM FIBER OPTIC PATCH/SPLICE PANEL

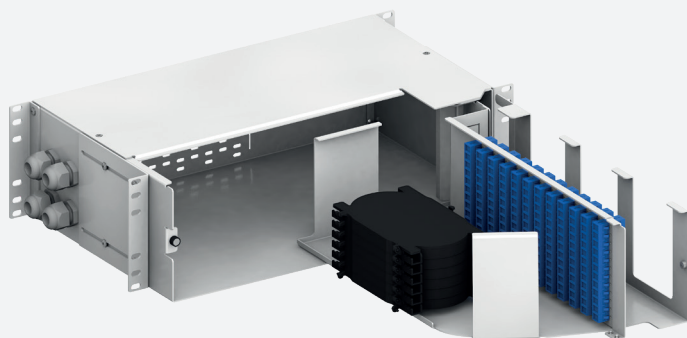
Key Features



✓ Front Cable Entry Hole



✓ Front and Back Mounting Option



✓ Secure Closing with Magnet

