

Technical Specification Sheet



Wall-Mount 12 Port LC Duplex Fiber Optic Box, Unpopulated

SKU: WODF-LCD12-B · Brand: VATPAN · Patch Panels

SPECIFICATIONS

Door Type	Perforated
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WHERE IT'S USED

Expanding Existing Cabinet Infrastructure

Easily added to existing cabinets as cable management, cooling or power needs grow.

Easier Maintenance & Service

Practical solutions that speed up technicians' day-to-day operations and maintenance work.

DESCRIPTION

PRODUCT DETAILS

Manufactured by Vatpan, the leading brand of Rack Cabinet solutions. As a leading brand in cable management and fiber termination, Vatpan offers a state-of-the-art product suited to your professional needs. The Wall-Type 12 Port LC Duplex Fiber Optic Termination Box provides a reliable and efficient fiber optic termination solution.

- Metal Clip-Screw Locking: Thanks to the metal clip-screw locking system, the contents of the box are securely protected and safeguarded against unwanted access.
- Splice Cassette Connection: It offers a centrally welded, bolted splice cassette connection, allowing you to make your fiber terminations reliably.
- Fiber Optic Termination: ST, SC and LC termination options are available, allowing you to use the fiber optic connectors that suit your needs.

Vatpan's Wall-Type 12 Port LC Duplex Fiber Optic Termination Box offers a reliable and professional fiber optic solution. With its high quality, easy installation and security measures, it is an ideal choice for strengthening your fiber optic network.

Dimensions

Width: 304mm

Height: 245mm(1U)

Depth: 87mm

Sheet thickness:1,2 mm

All known connector types such as SC, FC, ST, E2000, LC, MU, etc. are possible.

It has a fiber optic splice cassette.

Content and Maintenance

35 mm fiber bend radius control

Has 12 LC-Duplex adapter slots.

Fiber optic splice cassette hinged cover, 24-way

Manufactured from 1311 A1 grade galvanized material.

RAL 9005 color has been used.

It is recommended to dust it with a dry cloth.

Barcode WODF-LCD12-B

This product is designed and manufactured by VATPAN under engineering and production processes that reference European standards. Visit vatpan.com for current technical documentation and certificates.