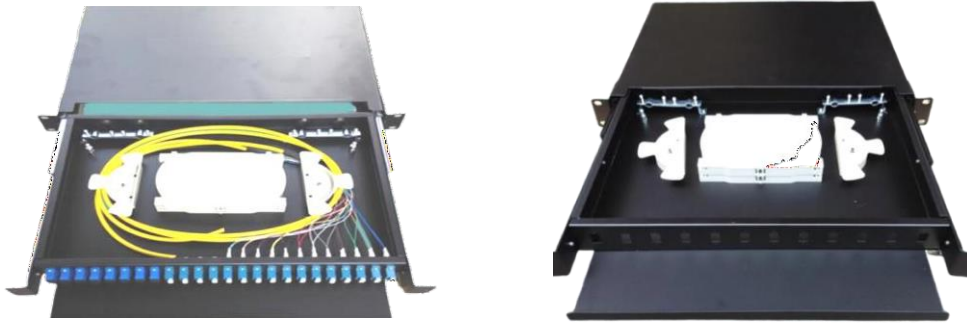


Rack Mount Fiber Management System



PRODUCT DESCRIPTION:

Optical cable terminal box is used for direct and branch connection of indoor optical cable, and plays a protective role for optical fiber connector. The optical cable terminal box is mainly used for fixing the optical cable terminal, the fusion of optical cable and tail fiber, and the storage and protection of the fiber.

FEATURES

- Provision for cable anchoring.
- Stackable splice tray.
- Multiple connector options. Easy inter-changeability.
- Cable entry from rear side. Radius controlled cable routing.
- Draw out or swing out tray options.
- Front Access to cable connectors.
- Screen printed panels for easy identification.

APPLICATIONS

- FTTH Deployments.
- PTP Networks
- Optical CATV Networks
- Local Area Networks

OPTICAL PARAMETERS:

Insertion loss (dB)	< 0.3
Return Loss (dB)	> 60(APC) / > 45 PC

PRODUCT SPECIFICATION

Core	6C/12C/24C	48C	96C	48C	96C
Connectors Types	SC/FC/ST/LC	SC/FC/ST	SC/FC/ST	LC	LC
Dimensions (mm)					
Height	44(1U)	88(2U)	88(2U)	44(1U)	88(2U)
Width	480	480	480	480	480
Depth	300	300	300	300	300

CHARACTERISTICS:

Material	High quality cold rolled steel plate
Number of Ports	6C/12C/24C/48C/96C
Port Type	SC/FC/ST/LC
Installation Mode	19" Rack mountable
Color	Gray/White/Black
Working Temperature	-25°C~+60°C, Indoor
Environment Standard	Comply: YD/T 925-2009

WETEL Fibre Management System (FMS) shelf series is ideal for high density front patching applications. Its compact design and high density capacity allows it to deliver carrier class fiber management to central office, POPs, FTTx, mobile systems and LANs.

- Pull-out structure for easy construction and maintenance, easy to operate, flexible fiber, and sufficient disk space
- Compact, small size, light weight, a variety of specifications to choose from
- Fiber and pigtails with a radius of curvature greater than 30mm

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