



1U rack mount fiber cabinet for patching applications OR-FC01U-P

OVERVIEW

The 1U (1.75" high) fiber cabinet for patching applications is optimized for integration with the Mighty Mo 6 rack system (OR-MM6710, OR-MM6810 & Seismic Rack OR-MM6710S) with 10.5" channel depth. Each fiber cabinet accepts up to three adapter panels or three Momentum 1U cassettes.

FEATURES

- 19" (483 mm) deep cabinet chassis
- Large cable entry port in rear of cabinet
- Fiber tray slides forward
- Fiber tray slides rearward
- Optimized hook/loop lances embedded in fiber tray
- Comes with patented snap-in fiber management clips
- Large patch cord exit ports at front of cabinet
- Adapter panel face positioned to optimize patch cord management

BENEFITS

- Provides more room for internal fiber management and is optimized for use with Mighty Mo 6 10.5" deep rack system
- Unrestricted access for backbone cable entry, excellent for use with pre-terminated cables
- Provides superior access for termination of optical fibers, internal fiber routing and patch cord management
- Unique feature that provides additional access to improve backbone cable management and internal fiber routing
- Lances positioned for optimal internal fiber management
- Clips ensure fiber bend radius compliance and snap into strategically positioned receptacles for a secure installation and optimum fiber protection
- Provide maximum clearance/space for management of fiber patch cords in high density installations
- Positioning designed for best possible patch cord exit when installed in Mighty Mo 6 rack system

Dimension Info

- Depth Metric: 485.77 mm
- Height Metric: 44.45 mm
- Width Metric: 482.60 mm
- Rack Units: 1
- Height U S: 1.75"

General Info

- Product Series: OptiMo FC Series
- Installation Destination: Rack Mount

Technical Info

- Capacity: Standard density
- Equipment Type: Fiber Cabinets

BUY AMERICAN ACT COMPLIANCE

- Country of Origin: UNITED STATES OF AMERICA
- Buy American Act Status: Buy American Act Compliant

Eco Information

- RoHS Compliant: Yes

