

## RACK MOUNT FIBER PATCH PANEL

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### Features:

- Innovative & Robust Design
- Unique Slide for easy use
- 19" 1U Rack Mountable
- Up to 48 Core Fiber
- 6, 12 and 24 Duplex Adaptor
- SC, LC, ST & FC Adaptor
- Connector Polish Type PC/UPC/APC
- Single and Multimode
- Direct Termination
- Fusion Splicing
- Cold Rolled Steel Sheet
- Black Color



The Fiber Panels are designed with 4 cutouts to mount adapter plate assemblies. With the special sliding design, this panel allows easy access during installation or rework without disturbing previously terminated fiber cable. This also offers multiple cable entries to provide various customized solutions as per the customers' requirement. This panel comes with adaptor plates which are preloaded with coupler and can snap in for installation and can be removed easily for future changes. This panel is preloaded with Splice tray & necessary fiber management.

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## Technical Specifications

Material: Cold Rolled Steel Sheet

Dimensions: W483 x D250 x H44 mm

Adaptor Type: SC / LC / ST / FC

Port: 6, 12 and 24 Duplex (12, 24 and 48 Core Fiber)

## Environmental

Minimum Temperature: -25° C

Maximum Temperature: +70° C

## Installation and Assembly

Indoor Installation: Yes

Outdoor Installation: Yes, Inside Weatherproof Enclosure

Rack Mounting: Yes

Wall Mounting: No

## Available Models

Part No:	Description
<b>SINGLE MODE:</b>	
NYS-RMFPP-SM-SC-6D-12C	SINGLE MODE SC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-SM SC-12D-24C	SINGLE MODE SC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-SM SC-24D-48C	SINGLE MODE SC 24 DUPLEX PORT FOR 48 CORE FIBER
NYS-RMFPP-SM-LC-6D-12C	SINGLE MODE LC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-SM-LC-12D-24C	SINGLE MODE LC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-SM LC-24D-48C	SINGLE MODE LC 24 DUPLEX PORT FOR 48 CORE FIBER

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Part No:	Description
NYS-RMFPP-SM-ST-6D-12C	SINGLE MODE ST 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-SM-ST-12D-24C	SINGLE MODE ST 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-SM-ST-24D-48C	SINGLE MODE ST 24 DUPLEX PORT FOR 48 CORE FIBER
NYS-RMFPP-SM-FC-6D-12C	SINGLE MODE FC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-SM-FC-12D-24C	SINGLE MODE FC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-SM-FC-24D-48C	SINGLE MODE FC 24 DUPLEX PORT FOR 48 CORE FIBER
<b>MULTI MODE:</b>	
NYS-RMFPP-MM-OM2-SC-6D-12C	MULTI MODE OM2 SC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-MM-OM3-SC-6D-12C	MULTI MODE OM3 SC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-MM-OM4-SC-6D-12C	MULTI MODE OM4 SC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-MM-OM2-SC-12D-24C	MULTI MODE OM2 SC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-MM-OM3-SC-12D-24C	MULTI MODE OM3 SC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-MM-OM4-SC-12D-24C	MULTI MODE OM4 SC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-MM-OM2-SC-24D-48C	MULTI MODE OM2 SC 24 DUPLEX PORT FOR 48 CORE FIBER
NYS-RMFPP-MM-OM3-SC-24D-48C	MULTI MODE OM3 SC 24 DUPLEX PORT FOR 48 CORE FIBER
NYS-RMFPP-MM-OM4-SC-24D-48C	MULTI MODE OM4 SC 24 DUPLEX PORT FOR 48 CORE FIBER
NYS-RMFPP-MM-OM2-LC-6D-12C	MULTI MODE OM2 LC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-MM-OM3-LC-6D-12C	MULTI MODE OM3 LC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-MM-OM4-LC-6D-12C	MULTI MODE OM4 LC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-MM-OM2-LC-12D-24C	MULTI MODE OM2 LC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-MM-OM3-LC-12D-24C	MULTI MODE OM3 LC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-MM-OM4-LC-12D-24C	MULTI MODE OM4 LC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-MM-OM2-LC-24D-48C	MULTI MODE OM2 LC 24 DUPLEX PORT FOR 48 CORE FIBER
NYS-RMFPP-MM-OM3-LC-24D-48C	MULTI MODE OM3 LC 24 DUPLEX PORT FOR 48 CORE FIBER
NYS-RMFPP-MM-OM4-LC-24D-48C	MULTI MODE OM4 LC 24 DUPLEX PORT FOR 48 CORE FIBER

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Part No:	Description
NYS-RMFPP-MM-OM2-ST-6D-12C	MULTI MODE OM2 ST 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-MM-OM3-ST-6D-12C	MULTI MODE OM3 ST 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-MM-OM4-ST-6D-12C	MULTI MODE OM4 ST 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-MM-OM2-ST-12D-24C	MULTI MODE OM2 ST 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-MM-OM3-ST-12D-24C	MULTI MODE OM3 ST 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-MM-OM4-ST-12D-24C	MULTI MODE OM4 ST 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-MM-OM2-ST-24D-48C	MULTI MODE OM2 ST 24 DUPLEX PORT FOR 48 CORE FIBER
NYS-RMFPP-MM-OM3-ST-24D-48C	MULTI MODE OM3 ST 24 DUPLEX PORT FOR 48 CORE FIBER
NYS-RMFPP-MM-OM4-ST-24D-48C	MULTI MODE OM4 ST 24 DUPLEX PORT FOR 48 CORE FIBER
NYS-RMFPP-MM-OM2-FC-6D-12C	MULTI MODE OM2 FC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-MM-OM3-FC-6D-12C	MULTI MODE OM3 FC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-MM-OM4-FC-6D-12C	MULTI MODE OM4 FC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-RMFPP-MM-OM2-FC-12D-24C	MULTI MODE OM2 FC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-MM-OM3-FC-12D-24C	MULTI MODE OM3 FC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-MM-OM4-FC-12D-24C	MULTI MODE OM4 FC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-RMFPP-MM-OM2-FC-24D-48C	MULTI MODE OM2 FC 24 DUPLEX PORT FOR 48 CORE FIBER
NYS-RMFPP-MM-OM3-FC-24D-48C	MULTI MODE OM3 FC 24 DUPLEX PORT FOR 48 CORE FIBER
NYS-RMFPP-MM-OM4-FC-24D-48C	MULTI MODE OM4 FC 24 DUPLEX PORT FOR 48 CORE FIBER

**Note:** Default Connector Finishing Type is UPC (PC/APC type can be provided on request). Pigtail & Patch Cord are sold separately.