

## DIN RAIL MOUNT FIBER PATCH PANEL P SERIES

### Features:

- CE Certified
- IEC 60068 Environmental Tested
- Compact Design
- Space Saving Installation
- DIN Rail Mountable
- Up to 48 Core Fiber Termination with Adapter and Splice holder for up to 60 Cores Fiber splicing\*
- 3, 6, and 12 Duplex Adapter
- SC, LC, ST & FC Adapter
- Connector Polish Type PC/UPC/APC
- Direct Termination and Fusion Splicing
- High Quality Powder Coated Aluminum Black Color

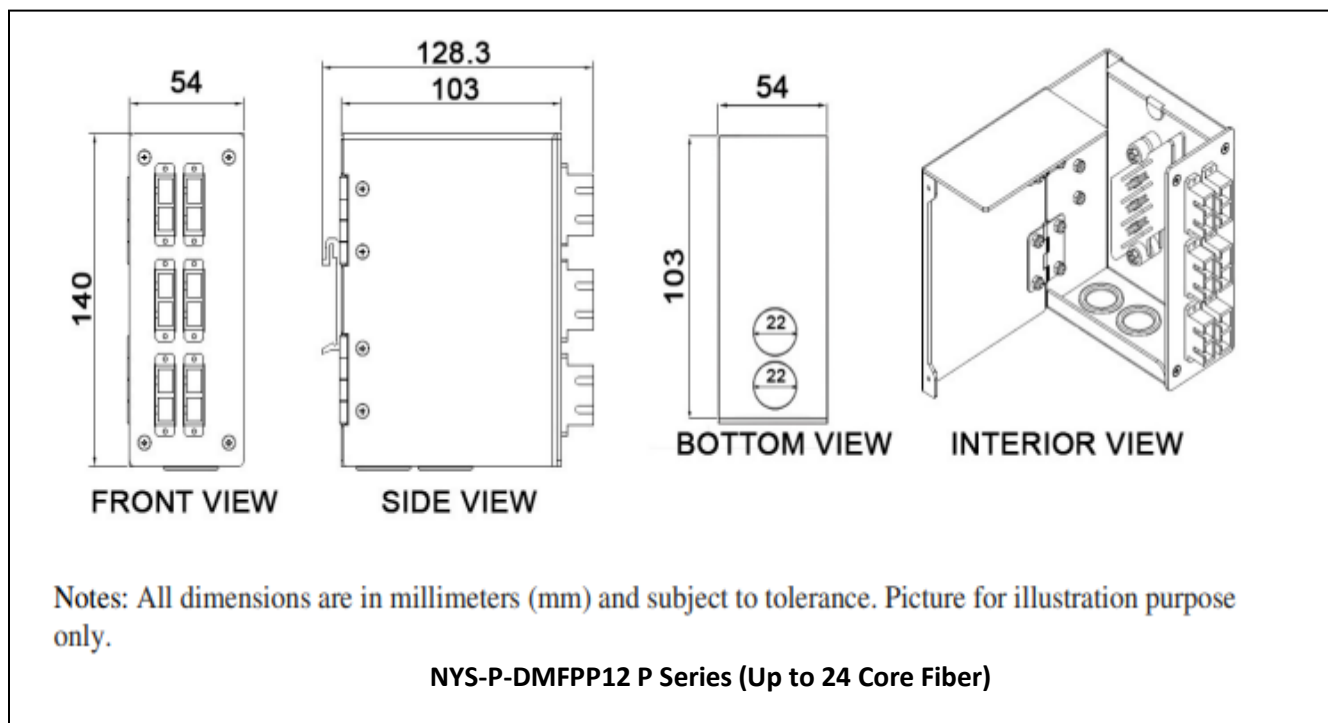
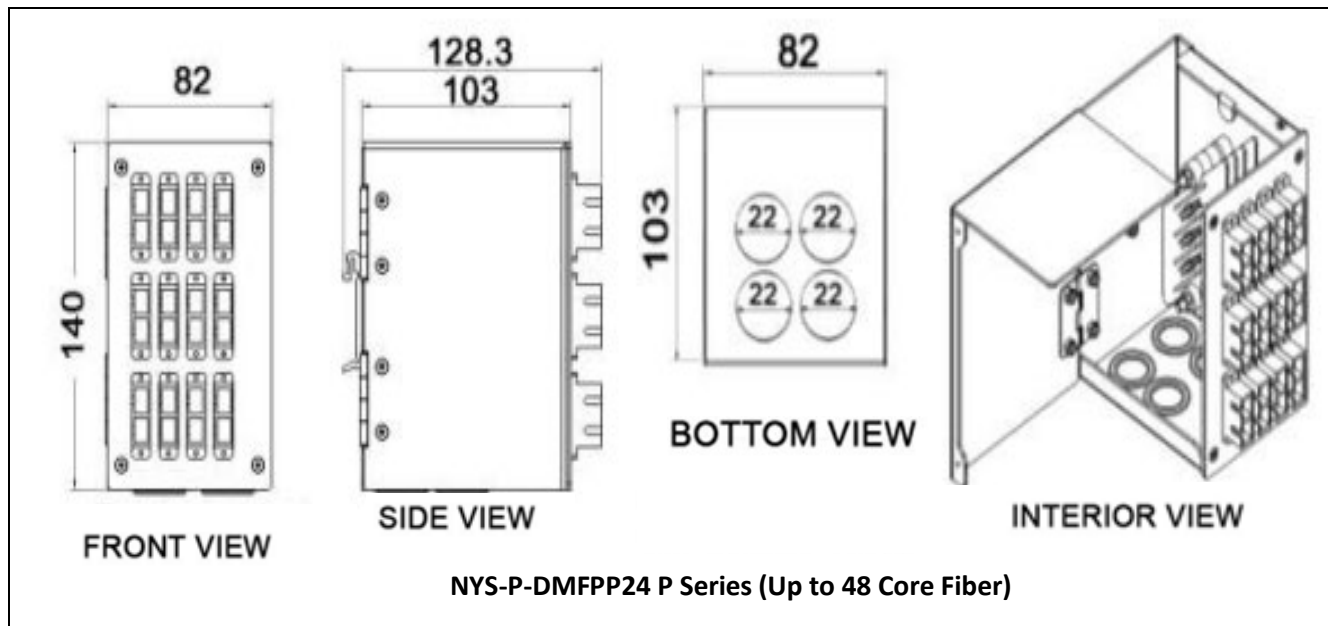


DIN Rail mount fiber patch panel is designed either to support direct termination or fusion splicing of the fibers. The materials used for the patch panel is of high-quality powder coated aluminum with natural finishes which makes it light weight and compact in size. The compact size of the DIN Rail mount patch panel helps to save space especially when it is mounted within enclosures or cabinet with other DIN Rail mount equipment. The patch panel can be loaded with a variety of Adapters like SC, LC, ST & FC. It can support up to 48 cores when fully loaded with Adapters based on the connectors and its splice holder can support up to 60 cores splicing\*

## DIN RAIL MOUNT FIBER PATCH PANEL P SERIES

### Basic Construction

#### DIN Rail Mount Patch Panel

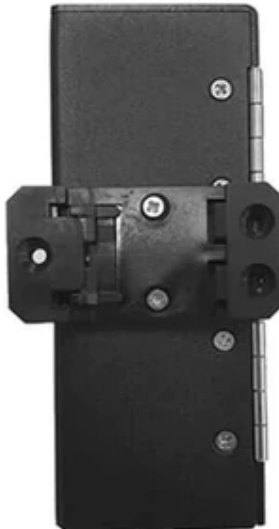


## DIN RAIL MOUNT FIBER PATCH PANEL P SERIES

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DIN Rail Clip -  
Vertical Mounting



DIN Rail Clip -  
Horizontal Mounting



Splice Sleeve  
(FSLEEVE040)



Splice Holder  
(S-HO06Z)



M22 Cable Gland



Cable Clip

## DIN RAIL MOUNT FIBER PATCH PANEL P SERIES

### Technical Specifications

Material: Powder Coated Aluminum

Adapter Type: SC, LC, ST & FC

Port: 3, 6, 12 and 24 Duplex (6, 12, 24 and 48 Core Fiber)

### Environmental Specifications

Minimum Temperature: -10° C

Maximum Temperature: +70° C

IK Impact Resistance Degree: IK 10

### Installation and Assembly

Indoor Installation: Yes

Outdoor Installation: Yes, Inside Weatherproof Enclosure

DIN Rail Mounting: Yes

Wall Mounting: No

### Available Models

Part No:	Description
<b>SINGLE MODE:</b>	
NYS-P-DMFPP12-SM-SC-3D-6C	SINGLE MODE SC 3 DUPLEX PORT FOR 6 CORE FIBER
NYS-P-DMFPP12-SM-SC-6D-12C	SINGLE MODE SC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-P-DMFPP12-SM-LC-2QD-8C	SINGLE MODE LC 2 QUAD DUPLEX PORT FOR 8 CORE FIBER
NYS-P-DMFPP12-SM-LC-3QD-12C	SINGLE MODE LC 3 QUAD DUPLEX PORT FOR 12 CORE FIBER
NYS-P-DMFPP12-SM-LC-6QD-24C	SINGLE MODE LC 6 QUAD DUPLEX PORT FOR 24 CORE FIBER
NYS-P-DMFPP24-SM-LC-12QD-48C	SINGLE MODE LC 12 QUAD DUPLEX PORT FOR 48 CORE FIBER
NYS-P-DMFPP24-SM-SC-12D-24C	SINGLE MODE SC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-P-DMFPP24-SM-LC-2QD-8C	SINGLE MODE LC 2 QUAD DUPLEX PORT FOR 8 CORE FIBER

## DIN RAIL MOUNT FIBER PATCH PANEL P SERIES

Part No:	Description
<b>MULTI MODE:</b>	
NYS-P-DMFPP12-MM-OM3-SC-3D-6C	MULTI MODE OM3 SC 3 DUPLEX PORT FOR 6 CORE FIBER
NYS-P-DMFPP12-MM-OM4-SC-3D-6C	MULTI MODE OM4 SC 3 DUPLEX PORT FOR 6 CORE FIBER
NYS-P-DMFPP12-MM-OM3-SC-6D-12C	MULTI MODE OM3 SC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-P-DMFPP12-MM-OM4-SC-6D-12C	MULTI MODE OM4 SC 6 DUPLEX PORT FOR 12 CORE FIBER
NYS-P-DMFPP24-MM-OM3-SC-12D-24C	MULTI MODE OM3 SC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-P-DMFPP24-MM-OM4-SC-12D-24C	MULTI MODE OM4 SC 12 DUPLEX PORT FOR 24 CORE FIBER
NYS-P-DMFPP12-MM-OM3-LC-2QD-8C	MULTI MODE OM3 LC 2 QUAD DUPLEX PORT FOR 8 CORE FIBER
NYS-P-DMFPP12-MM-OM4-LC-2QD-8C	MULTI MODE OM4 LC 2 QUAD DUPLEX PORT FOR 8 CORE FIBER
NYS-P-DMFPP12-MM-OM3-LC-3QD-12C	MULTI MODE OM3 LC 3 QUAD DUPLEX PORT FOR 12 CORE FIBER
NYS-P-DMFPP12-MM-OM4-LC-3QD-12C	MULTI MODE OM4 LC 3 QUAD DUPLEX PORT FOR 12 CORE FIBER
NYS-P-DMFPP12-MM-OM3-LC-6QD-24C	MULTI MODE OM3 LC 6 DUPLEX PORT FOR 24 CORE FIBER
NYS-P-DMFPP12-MM-OM4-LC-6QD-24C	MULTI MODE OM4 LC 6 DUPLEX PORT FOR 24 CORE FIBER
NYS-P-DMFPP24-MM-OM3-LC-12QD-48C	MULTI MODE OM3 LC 12 QUAD DUPLEX PORT FOR 48 CORE FIBER
NYS-P-DMFPP24-MM-OM4-LC-12QD-48C	MULTI MODE OM4 LC 12 QUAD DUPLEX PORT FOR 48 CORE FIBER
NYS-P-DMFPP24-MM-OM3-LC-2QD-8C	MULTI MODE OM3 LC 2 QUAD DUPLEX PORT FOR 8 CORE FIBER
NYS-P-DMFPP24-MM-OM4-LC-2QD-8C	MULTI MODE OM4 LC 2 QUAD DUPLEX PORT FOR 8 CORE FIBER
<b>Note:</b> Default Connector Finishing Type is UPC (PC/APC type can be provided on request). Pigtail & Patch Cord are sold separately.	