

# High-Density Fiber Optic Patch Panel

This optical fiber distribution frame is made with high-quality cold-rolled steel. Its modular design allows for front fiber output and rear cable management.



## Overview

### High-Density Fiber Optic Connectivity

This high-density fiber optic patch panel is engineered for efficient cable management in demanding data center and telecommunications environments. Featuring a robust, modular design, it supports seamless installation and maintenance for various connector types. The unit is constructed from high-quality cold-rolled steel, ensuring long-term durability and reliable performance in indoor settings.

## Standards & Compliance

|                    |               |
|--------------------|---------------|
| Reference Standard | ISO/IEC 11801 |
|--------------------|---------------|

## Physical Dimensions

### Available Rack Heights

- 1U
- 2U

### Dimensions (H x W x D)

| Rack Unit | Dimensions (mm) |
|-----------|-----------------|
| 1U        | 1U x 482 x 385  |
| 2U        | 2U x 482 x 385  |

|                    |         |
|--------------------|---------|
| Installation Width | 19 inch |
|--------------------|---------|

## Material & Finish

### Surface Color

Black

|          |                         |
|----------|-------------------------|
| Material | Cold rolled steel plate |
|----------|-------------------------|

## Environmental Conditions

### Operating Temperature

**-10 °C**

Min Operating Temp

**60 °C**

Max Operating Temp

### Storage Temperature

**-40 °C**

Min Storage Temp

**68 °C**

Max Storage Temp

Relative Humidity

10% ~ 90%

Use Environment

Indoor