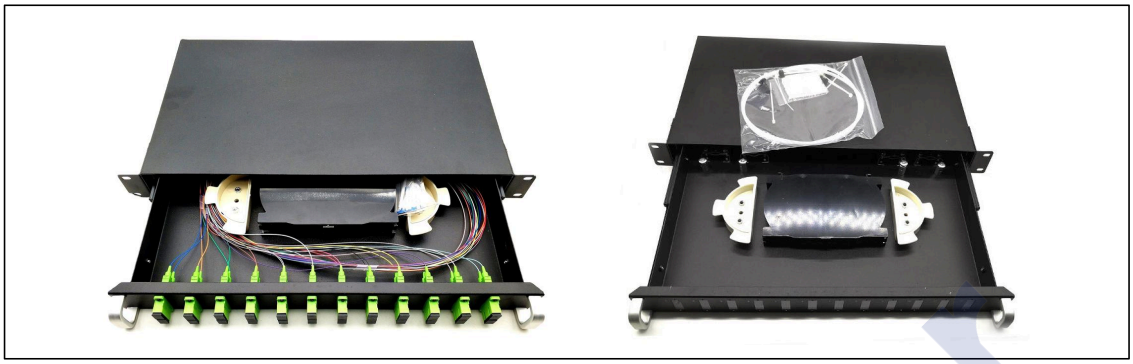
Din-rail Fiber Optic Patch Panel

Product Drawing



Product Description

The Din rail Fiber Optical Patch Panel is a distribution panel based on DIN rail installation, with a compact design and flexible installation method. Through centralized management of fiber optic lines, the network structure is clear, easy to maintain and troubleshoot, providing efficient and stable fiber optic connection solutions. This patch panel can be equipped with adapters, such as LC SC FC ST, etc., which can be inserted and installed.

Product features

- DIN rail installation can be quickly and conveniently installed on various standard cabinets or walls, saving space and improving installation efficiency.
- 19 inch standard size, lightweight, and sturdy structure.
- Various panels are suitable for different adapter interfaces, compatible with multiple fiber types and connectors, to meet various fiber network needs.
- 12C, 24C, 36C, 48C, 96C, 144C optional, with or without fiber optic tail and adapter.

Application

FTTH .

CATV.

Data center.

Telecommunications networks and communication systems.

Technical Specifications

Product Parameters

Project	Technical indicators
Product name	Din-rail Fiber Optic Patch Panel
Type	19inch Fixed Type
Material	Cold Rolled Steel
Max Capacity (Core)	144
Adapter	SC/FC/LC/ST
Color	Black
Working Temperature	-40~+85°C