

FIBER OPTIC UNLOADED/LOADED PATCH PANEL



DESCRIPTION

FABNET fiber panels are designed to mount adapter plate assemblies and feature a special sliding design for easy access during installation or rework, minimizing disruption to previously terminated fiber cables. They offer multiple cable entry points, allowing for customized solutions based on customer requirements. Our fiber optic panels follow the typical rack mount standards, and they come with different kinds of optional fiber optic adapters, ports and pre-installed inner trays, accessories, and different types of pigtails.

APPLICATIONS

- Optical fiber communication system
- Telecom, FTTH, Optical CATV and LAN applications.
- Telecom Rooms, Data center Rooms

SPECIFICATIONS & FEATURES

- Easy and time-saving installation
- Standard 1U - 19" size
- Lightweight aluminium construction
- Drawer tilt function for easy access
- Up to 48 fibers per 1U
- UL & RoHS verified

PHYSICAL & ENVIRONMENTAL PROPERTIES

Range of Mode	Loaded & Unloaded	Material	Anodised aluminium / Cold rolled steel
Colour	Aluminium silver or Black	Capacity	48 fibers with LC-DX 24 fibers with SC-SX / LSH SX
Cassette	24F/Cassette with fusion splice holders	Rack Space	1U
Storage Temperature	-25° to 70°	Operating Temperature	-25° to 70°

ORDERING INFORMATION

FPP12PxxC1	1U 19" 12 Port SC, LSH or LC Duplex Loaded Sliding Patch Panel with splice tray
FPP24PxxC1	1U 19" 24 Port SC/LSH Simplex or LC Duplex Loaded Sliding Patch Panel with splice tray
FPP12PE	1U 19" 12 ports Empty Sliding Rail Rack Fiber patch panel
FPP24PE	1U 19" 24 ports Empty Sliding Rail Rack Fiber patch panel
FPP48PE	2U 19" 48 ports Empty Sliding Rail Rack Fiber patch panel

C1 -LC/SC/LS(E2000)/LA(LC/APC)/SA(SC/APC)
xx - OS2/OM3/OM4