

# 12 Ports Fiber Optic Patch Panel

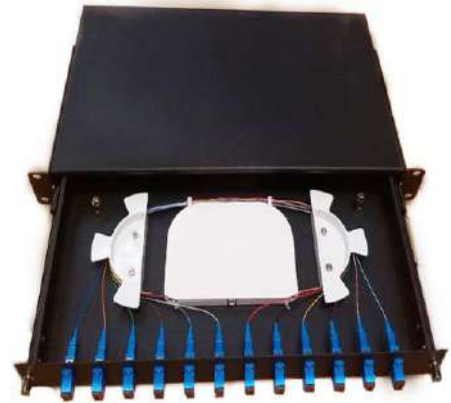
12 Ports Sliding Patch Panel is suitable for SC Duplex/LC Squad. The panel can also be pre-loaded completely with the required adapter and simple management kit. The sliding system in its basic form can be supplied with or without adapters. The tray is locked in place and has two plastic catches for simple installation. When fully extended the tray is designed to lower at 45 degrees or move the tray to the side and locks at 10 degrees only. It fully provides a perfect working flat form for simple installation and easy maintenance.

## Features

- Recessed Panel and Adapters option with better bend radius
- No exposed screws
- 45 degrees working angle
- Multi-functional rear cable entry options
- Panel and Rack number identification labels
- 4 Cable Entries (2XPG16, 2XPG13.5)

## Applications

- Telecommunication networks
- FTTH
- LAN,WAN ,CATV networks
- Active device termination



## Specification

ELEMENT	12 Port
U Size	1U (44.4mm)
Width	483mm
Depth	200mm
Weight	2.8kgs fully
Packaged Dimensions	450mm W X 55mm H x 260mm D
IP Rating	IP20
Adapter Options	SC Duplex/LC Quad
Number of ports	12
Cable Entry 20mm	2
Mounting adjustment range	50mm
Material	Cold Rolled Steel
Material thickness	1.2mm
Material coating	Powder coating
Colour	Black RAL 9004
Operating Temperature	-40°C to + 50°C
Compliant to	RoHS, Reach / SVHC
Designed in accordance	TIA/EIA 568.C, ISO/IEC 11801, EN 50173, IEC 60304, IEC 61754, EN 297-1

## Ordering information

Fiber Type	12
FC	ANPP-12-1U-FC
LC	ANPP-12-1U-LC
ST	ANPP-12-1U-ST
SC	ANPP-12-1U-SC