



Fibre Optic Patch Panel



DATA SHEET

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1U 48 Port LC Duplex Sliding Fibre Patch Panel

Drawer patterned fibre patch panels designed to have 12 to 48 ports. It is appropriate for telecommunications network, fibre networks and optical cable systems. This rack mount patch panel has a sliding design with four cable entries at the rear. A set of bayonets has been attached to the box to install the cabling. ABS material has been utilized to form the splice tray, which is accessible for 0.9 mm, 2.0 mm and 3.0 mm fibre cables. Each patch panel can accommodate splice trays, panels and cable management accessories.



Applications

- LAN/WAN
- FTTH
- CATV network
- Broadcasting

**Specifications are subject to change without notice based on technical recommendations and related product enhancements*

Features

- 19" angled sliding fiber patch panel- 24 port LC duplex (48 fibre)
- Unit is 19" mountable
- 4 cable entries into the patch panel
- Front cable tray for easy fibre management

Specifications & Technical Parameters

Adapters, pigtails, splice trays and splice sleeves are not included

Material	Steel and ABS plastic
Cassette (splices trays)	1-cassette to hold 12 splices
Cable input	4 cable entry ports
Adapters	24 x LC duplex
Working temperature	-40°C~ + 60°C
Design	TIA/EIA568.C, ISO/IEC 11801, En50173, IEC60304, IEC61754, EN-297-1
Curvature radius	≥40mm
Colour	Matte black
Lateral pressure- resistance	500N
Resistance	750N

Product Description

Part number	C.08.FPPLCDX.48.E
Dimensions	L 483*W 350*H 44.5
Installation	19" rack
Port	24 for LC SM DX, angled

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