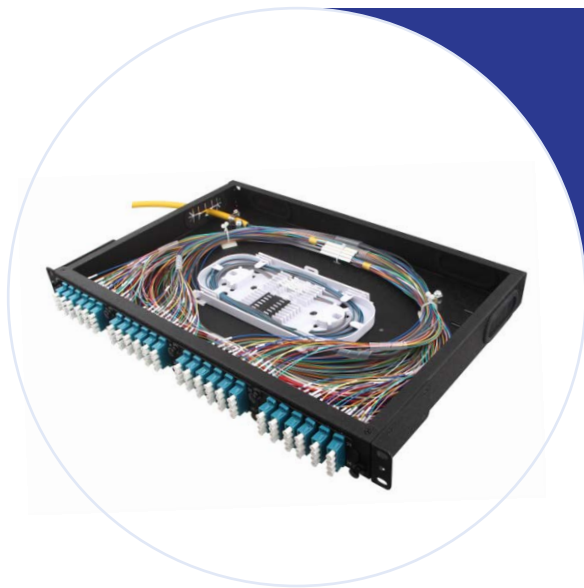


HydraX™ FO Patch Panel

1U 4 slots High Density 96F Splicing Patch Panel



HydraX™ High Density FO patch panel provide excellent access to the cable's individual fibres for cross connection. It is convenient equipment to organize and connect the fibre optic links.

HydraX™ high density FO patch panels are commonly used in computer networking, recording studios, radio and television.

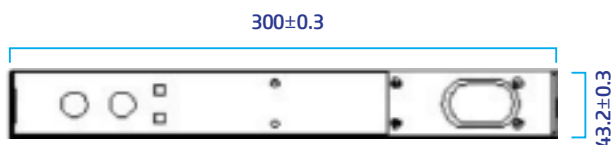
Features and Benefits

Suitable for both Single or Ribbon fibre fusion splicing. Provide proper cable routing and protection.

The high density panel can load 4 sets 24core LC faceplate. Up to 96core in 1U.

The aluminum alloy material provide super light weight which is easier to be installed into high density tower rack.

The mini faceplate can be assembled on the panel easily. One panel can assemble maximum 4 different types fibre adaptor.



Applications and Standards

The panel can manage, house and protect splice tray, FO cable, terminations, connectors and patch cords.

IEC 60297-3-2010 Dimensions of mechanical structures of 19" series.

IEC 24764-2010 General cabling system for data centres.

TIA-942-2-2010 Telecommunications Infrastructures Standard.

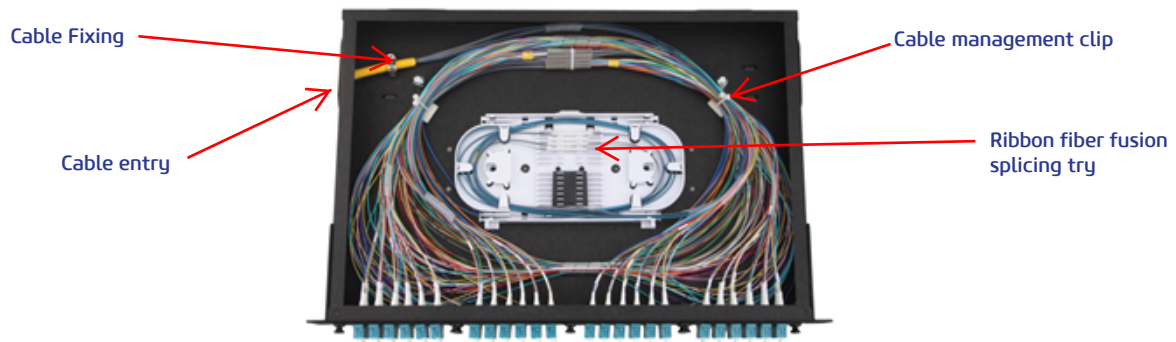
Characteristics & Properties

Front Panel	Aluminum Alloy
Number of Slots	4 slots
Panel Body	Aluminum Alloy
Color of Panel	Black RAL 9005
Faceplate Type	LC Quad adaptor,

HydraX™ FO Patch Panel

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INSTALLATION GUIDANCE



PRODUCT CODE	DESCRIPTION	COLOR
PP-F01Q1096102-A0-JW	1U rack mount high density fibre fusion splicing patch panel	Black
FP-FP061Q	6 ports LC quad faceplate	Black
FP-FP000	Blank plate	Black

Related Products

PRODUCT CODE	DESCRIPTION
PT-FR711005012	12 core LC Ribbon Pigtail with PVC jacket G657A2
PT-FR411005012	12 core LC Ribbon Pigtail with PVC jacket OM4
PT-FR012005012	12 core LC Ribbon Pigtail with LSOH jacket G652D

Hermesys™

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Hermesys Italy via del freddo 12, Udine 33100