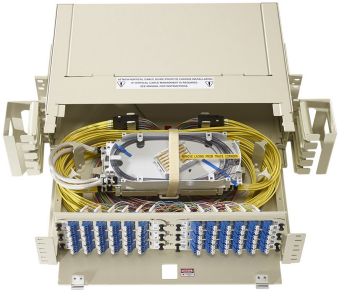


FPX-TERMINATION-SPLICE-PANELS



CommScope's FPX series fiber panels are available to be shipped with factory installed adapter packs and/or preterminated pigtail assemblies which simplifies the ordering process and reduces installation time and cost.

CommScope's FPX series provides industry-leading fiber cable protection and management in a modular footprint. With a depth of 12.0" and with front only as well as front and rear access, the FPX panel is suitable for a wide range of applications including central offices, data centers, indoor and outdoor cabinets, huts, CEV's and more.

Product Classification

Regional Availability	Latin America North America
Portfolio	CommScope®
Product Type	Fiber patch/splice panel
Product Series	FPX

General Specifications

Rack Type	EIA 19 in EIA 23 in
Shelf Movement	Sliding

Dimensions

Width	482.6 mm 19 in
Depth	304.8 mm 12 in

Ordering Tree

FPX-TERMINATION-SPLICE-PANELS

FPX - X X R X X X - X X X

Chassis Size

1	1 RU
2	2 RU
3	3 RU
4	4 RU
5	5 RU

Chassis Style

F	12" depth chassis
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Adapters/Pigtails

0	None
A	Adapter only
P	SM Stranded pigtails and adapters
R	SM Ribbon pigtails and adapters
J	OM4 Stranded pigtails and adapters

Connector/Adapter Color

0	Normal (Green SMAPC, Blue SMUPC, Beige MM)
A	Aqua - (MM OM4)

Connector Type

0	None
7	SC/UPC
J	SC/APC
8	LC/UPC
Z	LC/APC
9	MMSC
6	MMLC

Splice Tray Type

0	None or Adapter only
1	Bare Fusion
2	Health Shrink Fusion
3	Mechanical Fusion (also supports ribbon/mass fusion)

Ports Loaded

00	Base Chassis
12	12
24	24
36	36
48	48
72	72
96	96
144	144
288	288

Density Per Rack Unit by Connector Type

Maximum Density	1	2	3	4	5
LC Connector	48	96	144	192	288
SC Connector	24	48	72	96	144

Environmental Specifications

Operating Temperature -40 °C to +85 °C (-40 °F to +185 °F)

Storage Temperature -40 °C to +85 °C (-40 °F to +185 °F)