

# FPXB-5FS7/0AHU031



FPX Fiber Optic Termination Panel with Indoor/Outdoor Cable, 5RU, 19in, Singlemode, 144 fiber, SC/UPC connectors, Stub tail at far end, black, 31m

## Product Classification

Regional Availability	Latin America   North America
Portfolio	CommScope®
Product Type	Fiber patch panel, with indoor/outdoor cable
Product Series	FPX

## General Specifications

Functionality	Patching
Adapter Packs Included, quantity	12
Body Style	Symmetrical
Cable Exit Location	Upward
Cable Stub Type	Indoor/Outdoor
Color	Black
Growth Configuration	Fully loaded
Interface, front	SC/UPC
Interface, rear	Stub tail
Rack Type	EIA 19 in   EIA 23 in
Rack Units	5
Shelf Movement	Sliding
Total Fibers, quantity	144
Total Ports, quantity	144

## Dimensions

Height	222.25 mm   8.75 in
Width	482.6 mm   19 in

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Depth	304.8 mm   12 in
Cable Length	31 m   101.706 ft

## Ordering Tree

FPX - XXXX/OXXXXX

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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Fiber Type

S	Singlemode
M	Multimode

Connector Style Near

7	SM SC/APC
J	SM SC/APC
8	SM LC/APC
Z	SM LC/APC
6	MMLC (AQUA)
9	MMSC (AQUA)
0	STUB (far end only)*

\* Note: The first character can not be a "0" for stub end; it must indicate a connector style option. The second character can be a "0" for stub end or any connector style option for the far end of the cable.

Cable Size

1	12
2	24
3	36
4	48
7	72
9	96
A	144
H	288 (2x144)

Cable Length

008	8 meters (25')
016	16 meters (50')
023	23 meters (75')
031	31 meters (100')
039	39 meters (125')
046	46 meters (150')
061	61 meters (200')
077	77 meters (250')
092	92 meters (300')
122	122 meters (400')

Cable Exit Location

U	Up
D	Down
R	Up/Right
S	Down/Right

Cable Type

Multimode	
Q	50/125 µm Laser Optimized to 550 meters (OM4) IFC Riser Stranded
E	50-125 µm Laser Optimized to 300 meters (OM3) IFC Riser Stranded
Singlemode	
M	IFC Ribbon
A	IFC Stranded
F	IFC Stranded Plenum
H	Indoor/Outdoor
R	Indoor/Outdoor Ribbon
T	OSP Dielectric Ribbon
J	OSP Dielectric Stranded
G	OSP Single Armor Stranded

## Material Specifications

Finish	Powder coated
Material Type	Steel

## Optical Specifications

Fiber Mode	Singlemode
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## Environmental Specifications

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

## Packaging and Weights

Packaging quantity	1
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## Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on <a href="http://www.commscope.com/ProductCompliance">www.commscope.com/ProductCompliance</a>
ROHS	Compliant
UK-ROHS	Compliant

