FPX-12MPLDA9



FPX Fiber Optic MPO Module, Multimode Ultra 50/125 (OM3), 12 fiber SC adapter, left, putty white

- FPX modules offer the end-user the flexibility of a plug-and-play MPO architecture with a "grow as you go" approach to the network
- Each module has a front bulkhead identical to the adapter pack with an internal cable assembly converting to an MPO male connector
- All fiber connectivity is housed in an enclosed module with a rear MPO adapter allowing the user to utilize an MPO trunk to turn up service

Product Classification

Regional AvailabilityNorth AmericaPortfolioCommScope®Product TypeFiber module

Product Series FPX

General Specifications

Functionality Breakout

Application For use with FPX panels

Adapters, quantity, front 12
Adapters, quantity, rear 1

Body Style Left orientation | Simplex

Color, frontPutty whiteColor, housingPutty whiteColor, rearPutty whiteInterface, frontSC/UPCInterface, rearMPO

Interface Feature, rear Standard

Polarity Pairs, straight

Total Ports, quantity, front 12

Dimensions

 Height
 33.02 mm | 1.3 in

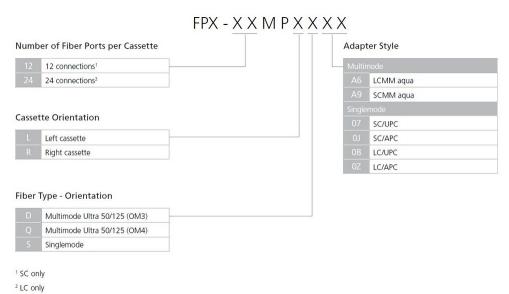
 Width
 176.53 mm | 6.95 in



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Depth 127 mm | 5 in

Ordering Tree



Optical Specifications

Fiber Mode Multimode

Fiber Type OM3

Environmental Specifications

Operating Temperature $-40 \,^{\circ}\text{C}$ to $+85 \,^{\circ}\text{C}$ (-40 $^{\circ}\text{F}$ to $+185 \,^{\circ}\text{F}$)

Storage Temperature $-40 \,^{\circ}\text{C}$ to $+85 \,^{\circ}\text{C}$ (-40 $^{\circ}\text{F}$ to $+185 \,^{\circ}\text{F}$)

Packaging and Weights

Packaging quantity 1

Packaging Type Bag | Carton

Regulatory Compliance/Certifications

Agency		Classification
CHINA-RO	HS	Below maximum concentration value
ISO 9001:2	015	Designed, manufactured and/or distributed under this quality management system
REACH-SV	HC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS		Compliant

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TL 9000:2016 (R6)

Compliant to this quality management practice

UK-ROHS





