CY7260-000 | OCFPS1U-CYS311S2

OCFPS Fiber Optic CWDM Panel, double mux, 16 channels, 1311 nm starting wavelength, 20 nm channel spacing, SC/APC, 1U, 19 in, gray



Product Classification

Regional AvailabilityNorth AmericaPortfolioCommScope®Product TypeCWDM patch panel

Product Series OCFPS

General Specifications

Device TypePatch panelFunctionalityMultiplexing

Technology Type Thin film filter (TFF)

Circuits, quantity 2

Distribution Type 16-channel CWDM

Interface, front SC/APC

Multiplexers, quantity 2
Rack Units 1

Dimensions

 Height
 43.5 mm | 1.713 in

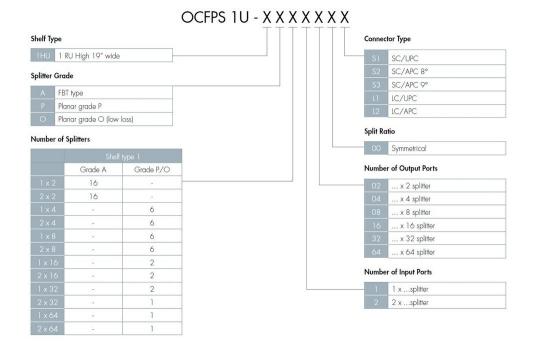
 Width
 440 mm | 17.323 in

 Depth
 210 mm | 8.268 in

Ordering Tree



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Optical Specifications

Channel Spacing 20 nm **Starting Wavelength** 1311 nm

Packaging and Weights

Packaging quantity

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant

