EG5107-000 | FOMS-FPS-HD-K-SIL1-24

FOMS-FPS High Density Fiber Termination/Splice Panel, 24 LC/UPC, singlemode, 1RU, 19 in, gray

Product Classification

Regional Availability	EMEA
Portfolio	CommScope®
Product Type	Fiber patch/splice panel
Product Series	FOMS-FPS

General Specifications

Functionality	Patching Splicing
Color	Gray
Color, front	Gray
Interface, front	LC/UPC
Rack Type	EIA 19 in EIA 23 in ETSI 600 mm
Rack Units	1
Shelf Movement	Hinged
Total Ports, quantity	24
Dimensions	
Height	44.45 mm 1.75 in
Width	482.6 mm 19 in

Ordering Tree

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FOMS-FPS-HD - X - X X XX - XXX

Chassi	is type				Numbe	er of p	patch p	ositior	ns
К	19" - 44mm high				15 inch			h	
	19" - 88mm high		jh						
	15" - 88mm high		h		1 HU			-	
	15" - 125mm high		igh		2HU	R	48	96	
helf t	ype				ЗНU	Q	72	14	
Р	Patchin	g only (jump	ers, break-out cable)						
	Patching and splicing (loose tube cable, breakout, IFC)			Connector type					
av tv	pe/pigto	uls			SC				
1.1		ave shelf			Si	ngle-r		tanda	ırd
					S1			50 0	dB
	N		Patching only, no pigtail, no splice protector		S2			60 0	dB
			With splicing (for SMOUV splice protector) ^(b) ;		Si	ingle-	mode	superi	or
			secondary coated pigtails included		SF			50 0	dB
			recented pigiate included						

		-	-	К	4	8
	R	48	96	J	96	
	Q	72	-			-
	onnect	or				
	onnect	or LC	- m	iin. re	turn lo	ss
			m			
			standaı		ade C	
SC Sii	ngle-n	LC node s	standaı 50 c	rd (Gi B (Uf	ade C	

50 dB (UPC) 60 dB (APC 8°)

(a) Standard configuration

(b) Splice protectors not included in the kit and must be ordered separately

Material Specifications

Material Type

Ethylene-propylene (EP) | Polyethylene terephthalate (PET)

Optical Specifications

Fiber Mode

Singlemode

Packaging and Weights

Included Mounting hardware

Packaging quantity

Regulatory Compliance/Certifications

1

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			



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