# A19964-000 | FOMS-FPS-0-SKS1-24

#### FOMS-FPS Fiber Termination/Splice Panel, 24 SC/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	SC/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 - X - X X XX - XX

Chassis type						Numbe	er of pigtail				
○ 19″ - 44 mm high					Į.	48	(for LC an	d MU	only)		
Shelf type						24					
P Patching only (jumpers,	break-out cab	le)				16	(not for LC	and M	AU)		
S Splicing and patching (			-C)			12	(not for LC	and M	AU)		
						0					
ray type/pigtails			1.10	Connector adapter	with rot	ainer					
Secondary coated pigtails included	Splice protector	Jumpers le	Left front								
Not applicable (patching only)	protector	Right front		NN No connector Min.return loss	s/ pigrai SC	s FC	E2000	ιc	DIN		
No	SMOUV*	E	G			rC	E2000			51	
		-	-	Single Mode Stanc	lard						-
No	ANT*	F	Н	45 dB (PC)			<u></u>		DO	TO	
Yes	SMOUV*	1	K	50 dB (UPC)	S1	F1		L1			U
Yes	ANT*	J	L	60 dB (APC 8°)	S2	F2	E9	L2			
				60 dB (APC 9°)	S3						
	in the kit			Single Mode Low I	.OSS						
Splice protectors not included i											
Splice protectors not included i		ad use SSD		50 dB (UPC)	S6						
* In case of adapters only (no p		ed) use S5D,		50 dB (UPC) 60 dB (APC 8°)	\$6 \$7		E8				_
* In case of adapters only (no p		ed) use S5D,			10.00		E8				
Splice protectors not included i * In case of adapters only (no p 5D, ESD, LSD and TSD.		ed) use S5D,		60 dB (APC 8°)	S7 58	ade	E8				
* In case of adapters only (no p		ed) use S5D,		60 dB (APC 8°) 60 dB (APC 9°)	S7 58	ade FC	E8	LC			
In case of adapters only (no p		ed) use S5D,		60 dB (APC 8°) 60 dB (APC 9°) Single Mode Cons	S7 S8 umer Gr		E8	IC ID			

50/900 µ

62.5/900 µ\*\*

### Material Specifications

Material Type

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

S5D F5D

S5E F5E

E5D L5D

ESE LSE

T5D

T5E

#### **Optical Specifications**

Fiber Mode

Singlemode

## Packaging and Weights

Included Mounting hardware

Packaging quantity

1

#### 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

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