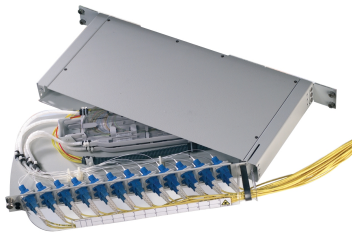# CK4909-000 | FOMS-FPS-O-SKL5D-24

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

OBSOLETE
This product was discontinued on: August 31, 2020

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

COMMSCOPE®

FOMS-FPS - X - X X XX - XX

Chassis type	
O	19" - 44 mm high

Shelf type	
P	Patching only (jumpers, break-out cable)
S	Splicing and patching (loose tube cable, ribbon, IFC)

Tray type/pigtails

Secondary coated pigtails included	Splice protector	Jumpers leave shelf	
		Right front	Left front
Not applicable (patching only)		N	M
No	SMOUV*	E	G
No	ANT*	F	H
Yes	SMOUV*	I	K
Yes	ANT*	J	L

* Splice protectors not included in the kit

** In case of adapters only (no pigtails included) use S5D, F5D, E5D, L5D and T5D.

Number of pigtails and/or connector ports	
48	(for LC and MU only)
24	
16	(not for LC and MU)
12	(not for LC and MU)
0	

Connector adapter with retainer

NN No connectors/pigtails

Min.return loss	SC	FC	E2000	LC	DIN	ST	MU
Single Mode Standard							
45 dB (PC)					D0	T0	
50 dB (UPC)	S1	F1		L1			U1
60 dB (APC 8°)	S2	F2	E9	L2			
60 dB (APC 9°)	S3						
Single Mode Low Loss							
50 dB (UPC)	S6						
60 dB (APC 8°)	S7		E8				
60 dB (APC 9°)	S8						
Single Mode Consumer Grade							
50 dB (UPC)	SC	FC		LC			
60 dB (APC 8°)	SD	FD		LD			
Multi Mode							
50/900 µ	S5D	F5D	E5D	L5D		T5D	
62.5/900 µ**	S5E	F5E	E5E	L5E		T5E	

Material Specifications

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

Optical Specifications

Fiber Mode   Multimode

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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