

# 316900-000 | FOMS-FPS-0-SIS1-24

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

## Product Classification

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

## General Specifications

<b>Functionality</b>	Patching   Splicing
<b>Color</b>	Gray
<b>Color, front</b>	Gray
<b>Interface, front</b>	SC/UPC
<b>Rack Type</b>	EIA 19 in   EIA 23 in   ETSI 600 mm
<b>Rack Units</b>	1
<b>Shelf Movement</b>	Hinged
<b>Total Ports, quantity</b>	24

## Dimensions

<b>Height</b>	44.45 mm   1.75 in
<b>Width</b>	482.6 mm   19 in

## Ordering Tree

## FOMS-FPS - X - X X XX - XX

<b>Chassis type</b>				<b>Number of pigtails and/or connector ports</b>																			
○ 19" - 44 mm high				48 (for LC and MU only)																			
				24																			
<b>Shelf type</b>				16 (not for LC and MU)																			
P Patching only (jumpers, break-out cable)				12 (not for LC and MU)																			
S Splicing and patching (loose tube cable, ribbon, IFC)				0																			
<b>Tray type/pigtails</b>				<b>Connector adapter with retainer</b>																			
Secondary coated pigtails included		Splice protector		Jumpers leave shelf		NN No connectors/pigtails																	
				Right front		Left front		Min.return loss		SC		FC		E2000		LC		DIN		ST		MU	
Not applicable (patching only)				N		M		Single Mode Standard										DO		TO			
No		SMOUV*		E		G		45 dB (PC)															
No		ANT*		F		H		50 dB (UPC)		S1		F1				L1						U1	
Yes		SMOUV*		I		K		60 dB (APC 8°)		S2		F2		E9		L2							
Yes		ANT*		J		L		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	

\* Splice protectors not included in the kit  
 \*\* In case of adapters only (no pigtails included) use S5D, F5D, E5D, L5D and T5D.

## Material Specifications

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

## 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 <a href="http://www.commscope.com/ProductCompliance">www.commscope.com/ProductCompliance</a>
ROHS	Compliant
UK-ROHS	Compliant

