## FL2-S1701A016-AU00

FL2000 Fiber Termination Panel, 12 SC/UPC, singlemode, 1RU, 19 in, putty white, preterminated with IFC cable, 16 meters, Stub tail at far end

#### Product Classification

**Cable Stub Length** 

Regional Availability	Latin America   North America			
Portfolio	CommScope®			
Product Type	Fiber patch panel, with IFC cable			
Product Series	FL2000			
General Specifications				
Functionality	Patching			
Adapter Packs Included, quantity	2			
Cable Exit Location	Upward			
Cable Stub Type	IFC			
Color	Putty white			
Color, front	Putty white			
Growth Configuration	Fully loaded			
Interface, front	SC			
Interface Feature, front	Standard			
Interface, rear	Stub tail			
Patching Capacity, maximum	12			
Rack Type	EIA 19 in			
Rack Units	1			
Shelf Movement	Hinged			
Splicing Capacity, maximum	0			
Total Ports, quantity	12			
Dimensions				
Height	44.45 mm   1.75 in			
Width	482.6 mm   19 in			
Depth	256.54 mm   10.1 in			

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16 m | 52.493 ft



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## Ordering Tree

			Catalog Number	
		FL2	_ 0 0	
Dana	I Type			
S	Singlemode Multimode		Latch Type	
IVI	Infuturnode		0 Latch	
Panel	Capacity	Panel Height	5 K1 Lock	
1	12-position	1.75" (1 RU)	Cable Exit Direction	
2	24-position	3.5" (2 RU)		
4	48-position	5.25" (3 RU)	U Up	
7	72-position	8.75" (5 RU)	D Down	
9	96-position	10.5" (6 RU)	Mounting Style <sup>2</sup>	
Conn	ector and Ad	apter Type	A 19" standard	
	ltimode		C 19" flush mount	
9	SC		D 23" centered	
6			Cable Length	
Sin	glemode		008 8 m (25')	
7	SC ultra poli	sh	016 16 m (50')	
J	SC angled p	olish	023 23 m (75')	
8	LC ultra polis	sh <sup>1</sup>	031 31 m (100')	
В	LC angled po	olish <sup>1</sup>	039 39 m (125')	
	And a second sec		046 46 m (150')	
Cable	Size		061 61 m (200')	
1	12		077 77 m (250')	
2	24		092 92 m (300')	
4	48		122 122 m (400')	
7	72		153 153 m (500')	
9	96		Cable Type	
A	144 (LC con	nectors only with		
	72-position	panel)	Multimode	
110	nnectors and - d	antors double the same it	Y IFC stranded OM3/4 riser	
		apters double the capacity wo fibers at each adapter.	Singlemode	
		unattached, if other than	standard A IFC stranded riser	
	nting style.		M IFC ribbon riser	
			L OSP armored ribbon (24-fil	oers and

### Material Specifications

Finish

Material Type

Powder coated

#### Steel

#### **Optical Specifications**

Fiber Mode

Singlemode

### **Environmental Specifications**

Operating Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Storage Temperature	-40 °C to +85 °C (-40 °F to +185 °F)

#### Packaging and Weights

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#### Packaging quantity

### 1

#### Regulatory Compliance/Certifications

Classification

#### Agency

CHINA-ROHS

REACH-SVHC

ROHS



Above maximum concentration value Compliant as per SVHC revision on www.commscope.com/ProductCompliance Compliant/Exempted



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