FL2-S2702A030-AU00

FL2000 Fiber Termination Panel, 24 SC/UPC, singlemode, 2RU, 19 in, putty white, pre-terminated with IFC cable, 30 meters, Stub tail at far end

Product Classification

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	4
Cable Exit Location	Upward
Cable Stub Type	IFC
Color	Putty white
Color, front	Putty white
Growth Configuration	Fully loaded
Interface, front	SC/UPC
Interface, rear	Stub tail
Patching Capacity, maximum	24
Rack Type	EIA 19 in
Rack Units	2
Shelf Movement	Hinged
Splicing Capacity, maximum	0
Total Ports, quantity	24

Dimensions

Height	88.9 mm | 3.5 in
Width	482.6 mm | 19 in
Depth	256.54 mm | 10.1 in
Cable Length	30 m | 98.425 ft

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Ordering Tree

Catalog Number

FL2 - _ _ _ 0 _ _ _ _ - _ 0

Panel Type

S	Singlemode
M	Multimode

Panel Capacity / **Panel Height**

1	12-position	1.75 " (1 RU)
2	24-position	3.5 " (2 RU)
4	48-position	5.25 " (3 RU)
7	72-position	8.75 " (5 RU)
9	96-position	10.5 " (6 RU)

Connector and Adapter Type

Multimode	
9	SC
6	LC[1]
Singlemode	
7	SC ultra polish
J	SC angled polish
8	LC ultra polish[1]
B	LC angled polish[1]

Cable Size

1	12
2	24
4	48
7	72
9	96
A	144 (LC connectors only with 72-position panel)

[1] LC connectors and adapters double the capacity of the panel by terminating two fibers at each adapter.
[2] Mounting kit shipped unattached, if other than standard mounting style.

Latch Type

0	Latch
5	K1 Lock

Cable Exit Direction

U	Up
D	Down

Mounting Style[2]

A	19" standard
C	19" flush mount
D	23" centered

Cable Length

008	8 m (25')
016	16 m (50')
023	23 m (75')
031	31 m (100')
039	39 m (125')
046	46 m (150')
061	61 m (200')
077	77 m (250')
092	92 m (300')
122	122 m (400')
153	153 m (500')

Cable Type

Multimode	
Y	IFC stranded OM3/4 riser
Singlemode	
A	IFC stranded riser
M	IFC ribbon riser
L	OSP armored ribbon (24-fibers and up)

Material Specifications

Finish	Powder coated
Material Type	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

Agency	Classification
CHINA-ROHS	Above maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant/Exempted
UK-ROHS	Compliant/Exempted

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