FL2-S780AG039-DU00

FL2000 Fiber Termination Panel, 144 LC/UPC, singlemode, 5RU, 23 in, putty white, pre-terminated with OSP cable, 39 meters, Stub tail at far end

Product Classification

Regional Availability	Latin America	North America
Portfolio	CommScope®
Product Type	Fiber patch panel, with OSP cable
Product Series	FL2000

General Specifications

Functionality	Patching
Adapter Packs Included, quantity	12
Cable Exit Location	Upward
Cable Stub Type	IFC
Color	Putty white
Color, front	Putty white
Growth Configuration	Fully loaded
Interface, front	LC
Interface Feature, front	Standard
Interface, rear	Stub tail
Patching Capacity, maximum	144
Rack Type	EIA 23 in
Rack Units	5
Shelf Movement	Hinged
Splicing Capacity, maximum	0
Total Ports, quantity	144

Dimensions

Height	222.25 mm	8.75 in
Width	584.2 mm	23 in
Depth	256.54 mm	10.1 in
Cable Stub Length	39 m	127.953 ft

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Ordering Tree

	Catalog Number	
FL2 -	___ ___ 0 ___ ___ ___ ___ -	0

Panel Type

S	Singlemode
M	Multimode

Panel Capacity / **Panel Height**

	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

COMMSCOPE®

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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

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