FL2-R280048A0-0A00



FL2000 Fiber Termination Panel, 48 LC/UPC, singlemode, 2RU, 19 in, putty white

Product Classification

Regional Availability	Latin America North America
Portfolio	CommScope®
Product Type	Fiber patch panel
Product Series	FL2000
General Specifications	
Functionality	Patching
Adapter Packs Included, quantity	4
Color	Putty white
Growth Configuration	Fully loaded
Interface, front	LC/UPC
Rack Type	EIA 19 in
Rack Units	2
Shelf Movement	Hinged
Splicing Capacity, maximum	0
Total Ports, quantity	48
Dimensions	
Height	88.9 mm 3.5 in
Width	482.6 mm 19 in
Depth	355.6 mm 14 in

Ordering Tree

Page 1 of 3

©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 3, 2024



FL2-R280048A0-0A00

					Catalo	g Num	ber		
		FL2 -	R	0			0 - 0		0
Pane	l Capacity Pa	anel Heig	Jht		Num of Po	orts			
1		.75" (1 R			Load	ea			
2	the second se	3.5" (2 RI			Pinta	ail or A	dapter Type	2	
4		.25" (3 R		_	A		ter-only		
7		.75" (5 R		_	P		emode stran	ded softw	all hundle
9	96-position 1	0.5" (6 R	(U)		R		emode 12 fit		
Conn	ector and Adap	ter Type			C		mode OM3/4		
Mu	Itimode					stran	ded softwall	bundle	
9	SC								
6	LC ¹								
Sin	glemode								
7	SC ultra polish								
J	SC angled poli				Mou	nting S	Style ³		
8	LC ultra polish				A	19"	standard		
В	LC angled polis	sh1			C		flush mount		
					D		centered		
of t	connectors and ada he panel by termina h adapter.			oacity					
	ber softwall bundle e	except with	LC conne	ctors,	Latch	n Type			
whi	ch uses 12-fiber.				0	Latch	1		
	construction of the selection of a selection of the selec								

K1 lock

5

which uses 12-fiber. ³ Mounting kit shipped unattached, if other than standard mounting style.

Material Specifications

Powder coated
Steel
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			
Included	Mounting hardware		
Packaging quantity	1		

Regulatory Compliance/Certifications

Page 2 of 3

©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 3, 2024

COMMSCOPE[®]

FL2-R280048A0-0A00

Agency	Classification
CHINA-ROHS	Above maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant/Exempted
UK-ROHS	Compliant/Exempted
50	

Page 3 of 3

©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 3, 2024

