

Fiber Optic Patch Panel 19" Rack Mount



Description

DME PROLINK's Fiber Optic Patch Panels are 19" Rack-mountable enclosures for splicing and/or termination of optical fibers in an indoor environment.

Available loaded with Multimode or Single-mode pigtails, splice accessories and adaptors, the solution provides an optical channel that is guaranteed to be compliant with the ISO11801 International Standard for Structured Cabling.

These panels are stackable allowing users to add units as fiber count requirements increase.

Features & Benefits

- ✓ Accepts *DME PROLINK* compliant adapters/couplers.
- ✓ Panels can be ordered configured.
- ✓ Accommodates Splicing and/or Direct Termination
- ✓ 19" Rack-mountable; 1RU high
- ✓ Capacity 24-Ports (48-Ports LC-Duplex)
- ✓ Compliant with the ISO11801 International Standard for Structured Cabling.
- ✓ Internal cable management
- ✓ Covered by the *DME PROLINK* system Warranty program.
- ✓ Sliding tray for easy access to fibers.
- ✓ Removable Fiber-management panel on front of the Panel



Technical Assistance
Middle East - +971 (4) 8118000
www.ecsglobalwire.com



Fiber Optic Patch Panel

19" Rack Mount

D	1	2	1	x	-	n	s	a	m	b	t	p	c
							n	Number of Ports					
							12	12					
							24	24					
							s	Panel Size					
							1	1U (max 24 LC/SC/FC/ST)					
							a	Connector Type					
							LCU	LC/UPC					
							LCA	LC/APC					
							SCU	SC/UPC					
							SCA	SC/APC					
							ST	ST					
							FC	FC					
							EM	Empty					

D121x-nsambtpc

TECHNICAL DATA



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D	1	2	1	x	-	n	s	a	m	b	t	p	c
m		Mode											
0		Multi-mode OM1											
1		Multi-mode OM2											
2		Multi-mode OM3											
3		Multi-mode OM4											
6		Single-mode OS1											
7		Single-mode OS2											
N		None											
b		Number of Adapters											
0		For Unloaded Panel											
t		Coupler Type											
S		Simplex											
D		Duplex											
0		None											
p		Number of Pigtails / Fan-out Cords											
0		For Unloaded Panel											
38F		3 Nos. of 8-Fiber Fan-out cord											

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D 1 2 1 x - n s a m b t p c

c	Color
GY	Grey
BK	Black

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