

Rack Mount Patch Panel: ODU-L6

Overview

Rack Mount Patch Panel ODU-L6 provides a centralized point for termination, splice, storage and distribution of optical fibers, which are middle capacity and both side operation, are suitable for central offices connection points in the OAN, data centers, local area network etc. It is an ideal solution for rack- or cabinet-mounting in compact areas. This unit provides excellent fiber patching management.



Dimensions and Capability

Height(mm)	Depth(mm)	Width(mm)	Capacity	
			FC/SC/ST	LC duplex
1U	280	19"/21"/23"	24	48
2U	280	19"/21"/23"	48	96

Features

- 1) Minimum bend radius controlled.
- 2) Top quality steel with electrostatic painted ensures the strong body and pleasing appearance.
- 3) Fit for 19", 21" and 23" ODF Rack.
- 4) Protected patch panel offers secure environment for adapters, patch cords and pigtails.
- 5) Fully stable patch panel, no risk of movement.
- 6) Adoptable adapter types: FC, SC, LC/Duplex.
- 7) Adapter Panel adopted for easy operation.
- 8) Rotate Type, very easy installation and maintenances.
- 9) Protected patch panel offers secure environment for adapters, patch cords and pigtails.

Part Details



Operation Conditions

Temperature	-5°C -- 60°C
Humidity	90% at 30°C
Air Pressure	70kPa – 106kPa

Package Information

Package Contents	Patch panel, 1 unit
Package e Dimensions(W*H*D)	It depends on the dimensions of the product
Material	Carton box
Weight	It depends on the dimensions of the product

Catalog Number



Material
M = Metal
S = Stainless steel
O = Other*

Capacity
Enter the capacity required

ODU Color
W = White
B = Black
G = Grey
O = Other*

Height
1 = 1U
2 = 2U
3 = 3U
4 = 4U
O = Other*

Connector Type
SU = SC UPC
SA = SC APC
FU = FC UPC
FA = FC APC
LU = LC UPC (duplex)
LA = LC APC (duplex)
OO = Other*

Adapter Quantity
Enter the quantity required
N = No requirement

Fusion Tube
Y = Yes
N = No

Cable Color
Y = Yellow
B = Blue
W = White
O = Orange
G = Green
Z = Brown
S = Slate
R = Red
H = Black
P = Purple
F = Rose
A = Aqua
C = Color coded
N = No requirement

Pigtail Quantity
Enter the quantity required
N = No requirement

Fiber Type	
S = G652D	Single Mode
D = G655	
K = G656	
P = G657A1	
L = G657A2	
B = OM1 (62.5/125µm)	Multi Mode
G = OM1 (50/125µm)	
Q = OM2 (50/125µm)	
W = Om3	
Y = Om4	
O = Other*	
N = No requirement	