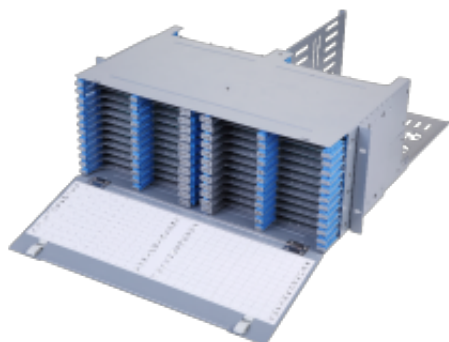


VIVANCO G-Series High-density Optical Fiber Patch Panel, 4U

Brand: Vivanco
Availability: In Stock



Short Description

High-density, 4U, Max. 576 cores LC, front and rear insertion, sliding tray

Description

High-density, 4U, Max. 576 cores LC, front and rear insertion, sliding tray

Features & Benefits

1. 12-fiber or 24-fiber MTP/MPO-LC, and MTP/MPO-MYP/MPO modules
2. Up to 144cores per U with MTP/MPO-LC connectors
3. Front and rear insertion for modules
4. Individually sliding trays allow front and easy access and operation especially in high density applications
5. Hinged front door for easy operation and maintenance
6. Visible port marking for easy identification
7. Suitable for 10G with LC and 40G to 100G connections with MTP

Specification

Rack Height	4U
Installation Type	19" Standard Rack
Dimension (width x depth x height)	482.6X320X176mm(without BackBracket)
Weight	12.4kg(without BackBracket)

Material	Frame	Cold Rolled Plate with Po
		Coating
Capacity	Other Components	PC/ABS
Density	Max. 48 Modules	
Operating Temperature	Max. 576 Fiber LC	
	-25°C?+60°C	

Product Gallery

