



G-Series High-density Optical Fiber Patch Panel, 1U

Description

Vericom G-Series optical fiber patch panel offers fast, flexible, and future-proofed connections with servers and switches in the data centers. With the minimum cost, time, and impact, G-series solutions can meet the applications under different requirements, including the locations, business model and data rates, and adapt to the future changes.

Features & Benefits

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

Compliance & Standards

- ISO/IEC 11801-5
- ISO/IEC 24764
- ANSI/TIA-942-A/B
- EN 50173-5

Drawing



Applications

- Data Center
- Telecommunication Infrastructure



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Product Specifications

Rack Height	1U	
Installation	19" Standard Rack	
Dimension (Width x Depth x Height)	482.6 x 320 x 44 mm (Without Back Bracket)	
Weight	3.6 kg (Without Back Bracket)	
Material	Frame	Cold Rolled Plate With Powder Coating
	Other Components	PC/ABS
Capacity	Up to 12 Modules	
Density	Maximum 144-core LC	
Operating Temperature (°C)	-25-60	

Ordering Information

Part No.	Product Name	Description
VR-F-GMPO-1U	G-Series Optical Fiber Patch Panel	1U, Module Unloaded
VR-F-GMPO-1U-A	G-Series Optical Fiber Patch Panel	1U, With Back Bracket, Module Unloaded