

# LGX Style Fiber Management 5RU PatchPanel

The 5RU Fiber Termination Patch Panel is designed for use as a rack mount interconnect point where termination and connectivity of up to 288 fibers is desired. The panel design is based on a 5 rack unit height with a master plate that is provisioned with twelve compatible mounting positions that can accommodate adapter plates, cassettes, passive optical modules or any combination therein. Standard 5RU Fiber Termination Patch Panels are available empty for complete field configuration, half loaded with adapter plates, or stubbed with a factory installed circular premise cable (CPC) or loose tube cable assembly. High density panels utilize two 144 fiber stubs for 288 terminations.

## FEATURES

- Fits comfortably into new and existing interconnect, cross-connect, customer premise, and co-location environments
- Most common connector styles and types available
- Compatible with industry standard equipment frames
- LGX compatible master plate (170 mm)
- Modular design
- Provides maximum protection of optical components

## APPLICATIONS

- Telecommunications closets
- Data Centers
- Customer Premise
- LAN/WAN Networks
- Central Offices / Head ends
- Hubs / Cabinets / Remote Terminals
- FTTH / FTTB Networks



## SPECIFICATIONS

DEPTH (A) (inch)	WIDTH (B) (inch)	HEIGHT (c) (inches)	RACK UNITS	CAPACITY	UNLOADED WEIGHT
11	17	8.75	5	144/288	9LBS

## ORDERING INFORMATION

All cable clamps offered separately so that customers may choose the correct clamp for their application.

Description	Model No.	IFO Number
Fiber Management 5U Patch Panel, Beige or Black, Empty	LGX5U	IFR-LGX-5U