



Product Description

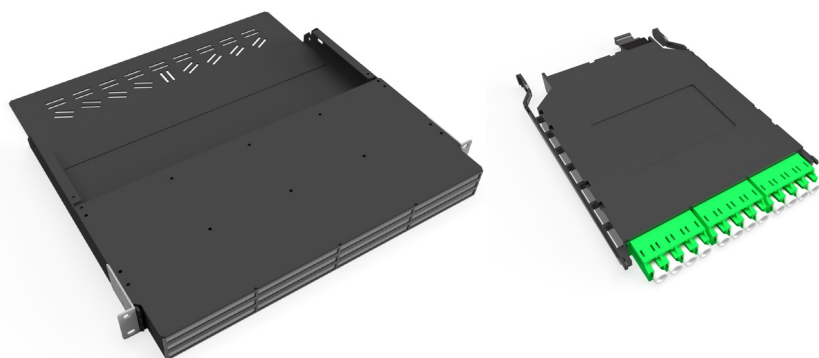
BCP® 1U LGX Patch Panel Model 07 is a high density fiber optic patch panel that made by high quality cold roll steel material, the surface is with electrostatic powder spraying. It is sliding type 1U height for 19inch rack mounted application. It has 3pcs plastic sliding trays, each sliding tray is with 4pcs MPO cassettes. It can load 12pcs MPO cassettes HD-08 for max. 144 fiber connection and distribution. There are cable management plate with fixing holes at back side of patch panel

Features & Benefits

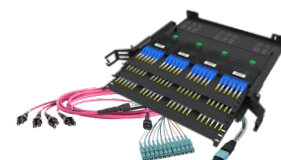
- Standard 1U height, 19inch rack mounted, suitable for cabinet, rack installation. Made by high strength cold roll steel
- Electrostatic power spraying can pass 48 hours salt spray test
- Mounting hanger can be adjusted forward and backward
- With sliding rails, smooth sliding design, convenient for operating
- With cable management plate at rear side, reliable for optical cable management

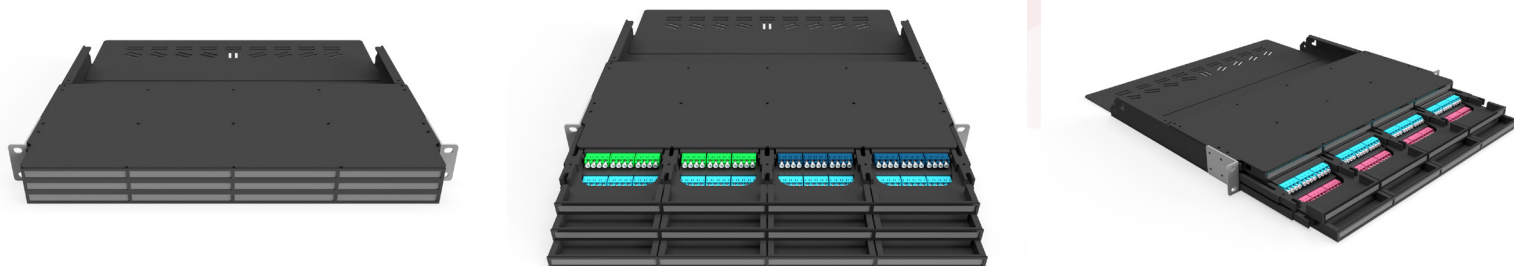
Applications

- Data and server racks
- FTTx
- Telecommunications



Adapter Types	MTP in / LC and SC out
Height	1U
Fibre Count	144 FO
Width	19"
Depth	375mm (unit) 493mm (cable management plate extended)
Capacity Per Modular Cassette	6 LC DX
Number of Modules	12 per panel
Number of Sliding Trays	3 tray each loaded with 4 modular cassettes





Ordering Information

Use combinations of **bold** letters and numbers to create part numbers for ordering.

Type		Model Number		Empty	
RM	Sliding on Rail Modular	1	1	EM	Empty
LG	LGX Modular	2	2		
LV	LGX V-Shaped	3	3		
		4	4		
		5	5		
		6	6		
		7	7		
▲		▲		▲	
RM	1U	7	12M		
	▼		▼		▼
1 Unit	1U	3 Cassettes	3M	Special Accessories /A	
2 Unit	2U	4 Cassettes	4M		
3 Unit	3U	6 Cassettes	6M		
4 Unit	4U	12 Cassettes	12M		
5 Unit	5U				
6 Unit	6U				
Unit		No of Modular Cassettes		Additional*	

*Leave column blank not required.

Example Part Number	
Description	Part Number
Sliding on Rail Modular LGX Patch Panel 1U Model 07 with 12 Modular Cassettes or Modular Plates	RM1U712M