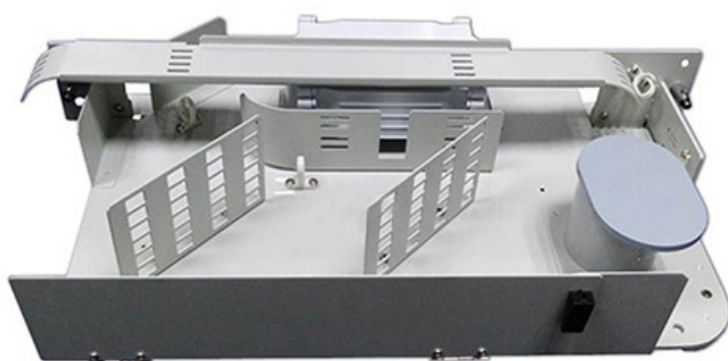




Product Description

BCP® designs and manufactures unique and robust patch panels. Our patch panels use various technologies for easy access and organisation: these include pivots, sliding on rail and easy sliding. Many of our panels are modular, to further aid the user.

Features & Benefits

- 96 LC DX
- Max 12 splice trays (12 FO each)
- Recessed adaptors for improved fibre management
- No exposed screws
- Built-in strength member tie positions
- High quality finish
- Pivoting/Rotating type for easy access

Applications

- Data and server racks
- FTTx
- Telecommunications

Technical Specifications

Adapter Type	SC simplex, LC Duplex
Dimensions	427×286.7×90.4mm
Max Capacity	96 fibres
Splice Tray Max Quantity	4 pcs
Splice Tray Max Capacity	12 fibres
Material	Cold-rolled steel



Ordering Information

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

Type		Model Number		Polish Type*		Fibre Type		Extra Options	
B/PS	Pivoting Standard	1	1	A	Angled	M	Multimode	F	Fibre Management
				U	Flat	S	Single-mode	P	Pigtails
						E	Empty	A	Adapters
						A1	G657A1		
						A2	G657A2		
						B3	G657B3		
						M1	OM1		
						M2	OM2		
						M3	OM3		
						M4	OM4		
						M5	OM5		
						S2	OS2		
⬆		⬆		⬆		⬆		⬆	
B/PS	2U	1	LC	U	DX	A2	96	P	
	⬇		⬇		⬇		⬇		
2 Unit	2U	SC	SC	Simplex	SX	12	12		
		LC	LC	Duplex	DX	16	16		
						24	24		
						32	32		
						48	48		
						96	96		
Unit		Adapter Type		Mode		Ports/Fibres			

*Leave column blank if fibre management only.

Example Part Number	
Description	Part Number
BCP Fibre Optic Pivoting Standard Patch Panel 2U LC UPC Duplex G657A2 96 Pigtails – Model 01	B/S2U1LCUDXA296P
BCP Fibre Optic Pivoting Standard Patch Panel 2U SC UPC Simplex Single-mode 48 Adapter Ports – Model 01	B/PS2U1SCUSXS48A
BCP Fibre Optic Pivoting Standard Patch Panel 2U LC Duplex 48 Ports – Model 01	B/PS2U1LCDXE48F