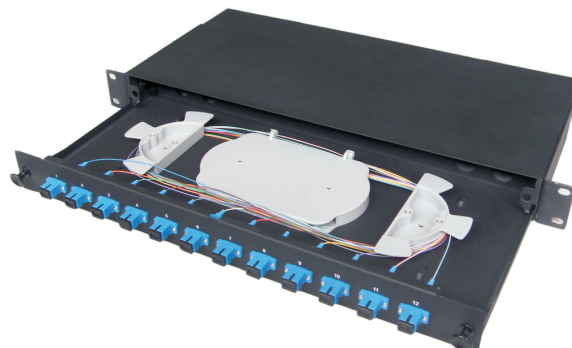


Application:

- Optical Access Network (OAN)
- Data processing centers
- Cable television (CATV)
- local area network (LAN)
- Coarse Wavelength Division Multiplexer (CWDM)



GPX08X4

Features:

- Removable panel design can meet different requirements
- Fit for 19" rack
- Suitable for SC、LC、FC、ST, etc.

Description:

The case is made of cold rolled steel sheet, electrostatic spraying, provide 12&48 single and double adapter, available for SC/LC/FC/ST.

Performance:

Operating condition

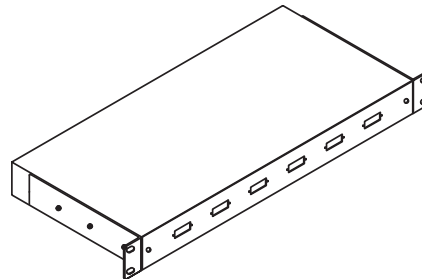
- Operating temperature: $-25^{\circ}\text{C} \sim +40^{\circ}\text{C}$
- Storage temperature: $-25^{\circ}\text{C} \sim +55^{\circ}\text{C}$
- Relative humidity: $\leq 85\%$ ($+30^{\circ}\text{C}$)
- Air pressure: $70\text{Kpa} \sim 106\text{Kpa}$
- Color: Black



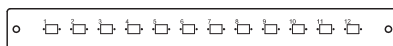
Dimension:

Model	Dimension (LxWxH)
GPX08X4-12-S	483mm×206mm×1U
GPX08X4-12-D	483mm×206mm×1U
GPX08X4-24-S	483mm×206mm×1U
GPX08X4-24-D	483mm×206mm×1U
GPX08X4-36-S	483mm×206mm×1U
GPX08X4-36-D	483mm×206mm×1U
GPX08X4-48-S	483mm×206mm×1U
GPX08X4-48-D	483mm×206mm×1U
GPX08X4-96-2×D(LC)	483mm×206mm×1U

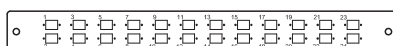
GPX08X4



SC (Simplex)/LC (SC Feet), 6 Pots



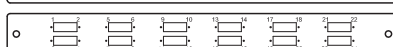
SC (Simplex)/LC (SC Feet), 12 Pots



SC (Simplex)/LC (SC Feet), 24 Pots



SC (Duplex)/LC (Quad), 6 Pots



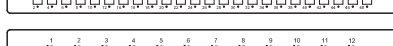
SC (Duplex)/LC (Quad), 12 Pots



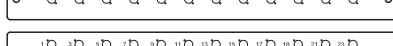
SC (Duplex)/LC (Quad), 18 Pots



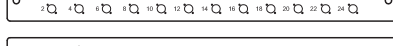
SC (Duplex)/LC (Quad), 24 Pots



FC, 12 Pots



FC, 24 Pots



ST/FC (D Feet), 12 Pots



ST/FC (D Feet), 24 Pots

Accessories:

1	Heat shrinkable tube	—
2	Nylon Locking Tie Wraps	3PCS
3	CableHoop	2PCS
4	M6 Rack-Screw	4PCS
5	Fix Cable Sticker	3PCS

Notice: “---” the number is same to fiber cord number