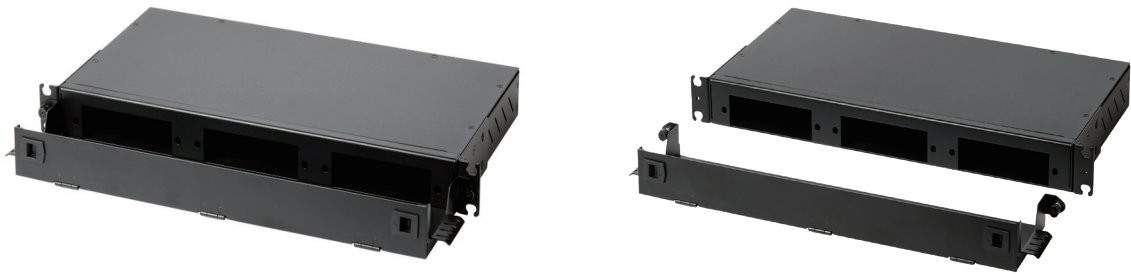


PSB PLC Splitter Fiber Optic Enclosure

For LGX Box



Description

Engineered for versatility, the T&S PSB PLC Splitter Enclosure features a modular architecture that supports multiple in-and-out configurations and connector types. This scalable design enables capacity expansion or reconfiguration on demand, delivering the flexibility required for continuous growth and evolving network applications.

Features

- Modular, LGX-Compliant Design
- Robust Cold-Rolled Steel & Aluminum Build
- Durable Textured Black Powder Coating
- Universal 19" Rack Compatibility
- Removable Covers for Easy Maintenance
- Detachable Top Cover & Front Cabling Rack

Applications

- Data Centers
- Enterprise Network
- Telecommunications Cabinet
- Central Office

Specifications

Items	Unit	Details
Height	U	1
Material (Front Panel)	-	Cold-rolled Sheet
Material (Body)	-	Cold-rolled Sheet or Aluminium

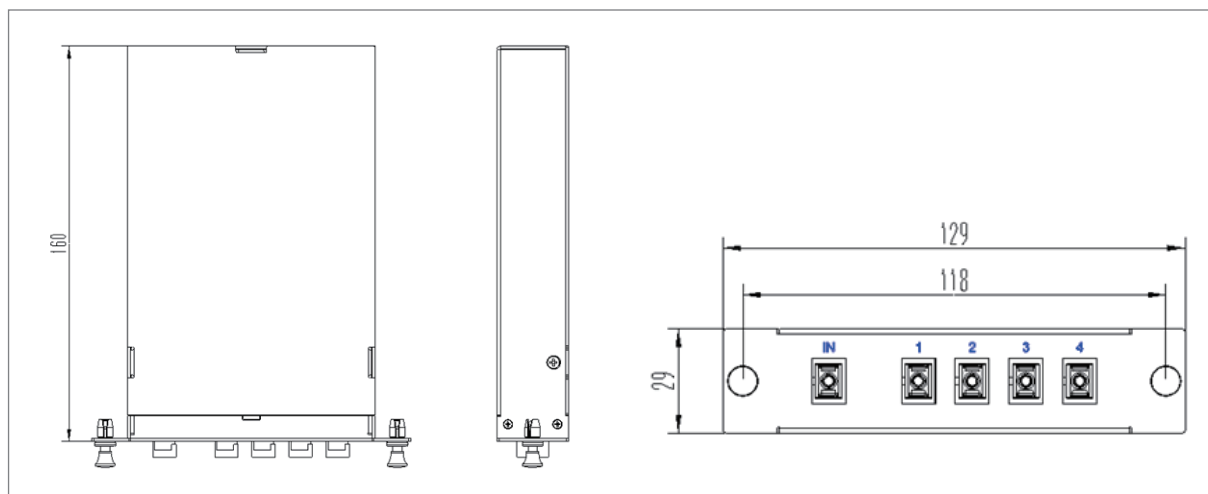
Items	Unit	Details
Material (Front Cabling Rack)	-	Cold-rolled Sheet
Installation	-	Rack-mount
Surface	-	Black Powder Coat Finish
Dimension (HWD) ^①	mm	44*483*200
Weight	kg	3.5 (Cold-rolled Sheet); 1.5 (Aluminum)

Notes:

① Depth: 315 mm (with front cabling rack mounted)

LGX Box Specifications

Items	Unit	Details
Adapter Panel Material	-	Cold-rolled Sheet
Body Material	-	Cold-rolled Sheet or Aluminium
Surface	-	Black Powder Coat Finish
Dimension (HWD) ^①	mm	29 x 129 x 160
Weight	kg	0.63 (Cold-rolled Sheet); 0.25 (Aluminum)



LGX Box Configuration



Items	Description
Panel	1x4 SC LGX
Adapter	SC (Simplex)



Items	Description
Panel	1x8 SC LGX
Adapter	SC (Simplex)



Items	Description
Panel	2x8 LC LGX
Adapter	LC (duplex)



Items	Description
Panel	2x16 LC LGX
Adapter	LC (Duplex)