



Fiber Adapter Plate, Single-Mode 6 LC Duplex Couplers

These pre-loaded, LGX Fiber Adapter Panels house 6 Duplex LC Single-Mode 9/125 couplers for UPC polish patch cords. They were designed for our FB36- and FB23- LGX style patch panels and enclosures. They are perfect for providing connections between outside plant, riser, or distribution cables.

Features

- Cold Rolled Steel
- 6x Duplex LC Single-Mode (9/125) Connections
- Durable Powder Coated Black
- For Single Mode Fiber
- LGX Adapter Plate Foot Print

Physical Characteristics

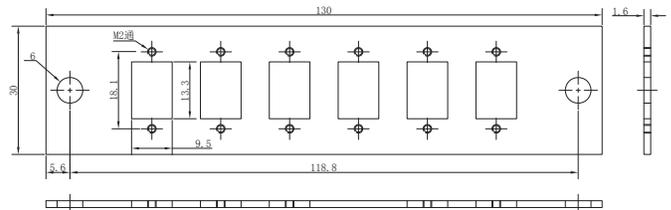
- Plate: Cold Rolled Steel, 1.6mm Thick
- Panel Foot Print: LGX
- Duplex LC Single-Mode (9/125) Couplers (Blue)
- Dimensions: 130mm x 30mm
- Finish: Black Powder Coated Paint

Fiber Adapter Plate



Item Number:

Item# FB24-2612LCC12



Optional Fiber Patch Panel Enclosures & Jumpers

• Fiber Distribution Unit (FDU) Patch Panel Enclosure, High Density, Slide-Out, LGX Style

Our slide-out rack mount high density FDU enclosure provides fiber capacity of up to 72 fibers (1U) and 144 Fibers (2U). This FDU Panel is designed to support both patching and splicing in one distribution panel. The distribution panel has a slide out master panel with an integrated tray stop to prevent over extension of fiber cables. The distribution panel also has a two piece top and a latch door to allow for easy access to the adapter panel. **1U - FB36-6153R3 / 2U - FB36-6260R6**



• Fiber Optic Patch Cords, Single-Mode 9/125, LC-LC, LC-SC & LC-ST Connectors

Our Single-Mode 9/125 fiber optic patch cords are terminated with state-of-the-art connectors, which are available in LC-LC, LC-ST and LC-SC with a UPC polish type to meet your standard or custom configurations. Our fiber jumpers have been geometrically inspected with interferometers and tested with automated insertion loss and reflection test equipment to ensure exceptional performance.



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