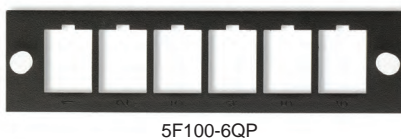
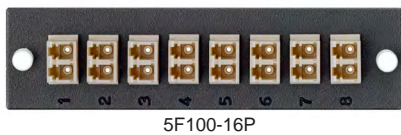


## Opt-X<sup>®</sup> SDX Metal Fiber Adapter Plates

### APPLICATION

SDX Metal Fiber Adapter Plates work with wall- or rack-mount SDX enclosures and Leviton multimedia adapter brackets. SDX Adapter Plates are available in LC, MTP<sup>®</sup>, and QuickPort<sup>®</sup> snap-in connector styles.



### FEATURES

- Captive push/pull fasteners allow for quick tool-less installation
- Adapter plates are compatible with:
  - 2000i SDX
  - 1000 SDX (wall mount), 1000i SDX (rack mount)
  - 500i SDX

### DESIGN CONSIDERATIONS

- Metal adapter plates are available in LC, MTP, and QuickPort styles
- Allows use of up to 15 SDX adapter plates in a 4RU SDX enclosure
- Phosphor bronze sleeve typically used on multimode applications
- Zirconia ceramic sleeve typically used on 50/125 μm laser-optimized multimode and single-mode applications

### STANDARDS COMPLIANCE

- ANSI/TIA-568-C

### PHYSICAL SPECIFICATIONS

- Dimensions: See page two
- Materials: Constructed of 16-gauge steel, powder-coated black.
- Couplings: Supports LC, MTP adapters and QuickPort snap-in connectors for F-type, BNC, etc.

### WARRANTY INFORMATION

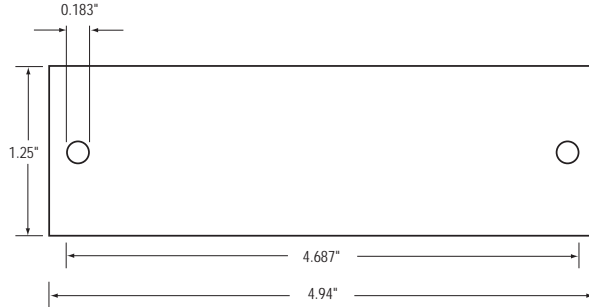
For a copy of Leviton product warranties, visit [www.leviton.com](http://www.leviton.com).

### SPECIFICATION

The fiber optic SDX metal adapter plate shall be compliant with ANSI/TIA-568-C standards. The adapter plates shall accommodate LC (up to 1G fibers), MTP (up to 8 ports), and QuickPort adapters (up to 6 ports). The metal mounting plates shall be made of 16-gauge steel, powder-coated black.

**ELECTRONIC FILES**

For CAD files, typical specs, or dimensional line art (.DXF, .DWG, Visio), visit [www.leviton.com](http://www.leviton.com).



**5F100-xxx**

**OPT-X® SDX METAL FIBER ADAPTER PLATES**

Description	Part No.
6-position QuickPort® (black), empty	5F100-6QP
6 simplex MTP® (black) key up/key down	5F100-6MP*
6 simplex MTP (black) key up/key up	5F100-6MB*
8 simplex MTP (black) key up/key down	5F100-8MP*
8 simplex MTP (black) key up/key up	5F100-8MB*
16-Fiber (black), OM1 & OM2, Duplex LC (beige), phosphor bronze sleeve	5F100-16P
16-Fiber (black), OM3 & OM4, Duplex LC (aqua), zirconia ceramic sleeve	5F100-16A
16-Fiber (black), OS2, Duplex LC (blue), zirconia ceramic sleeve	5F100-16Z

\* For single-mode application, please use the Key Up/Key Down version.



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