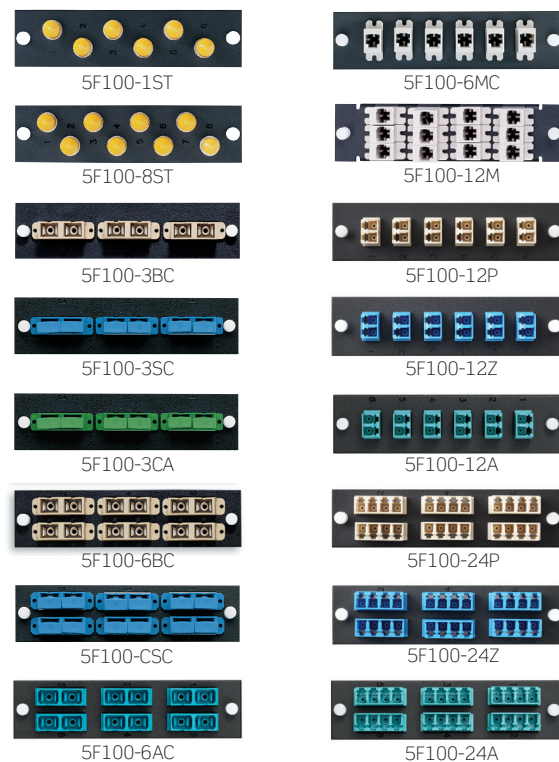


Opt-X® Adapter Plates

APPLICATION

These plates fit perfectly onto Leviton's line of fiber wall- or rack-mount Opt-X enclosures and Leviton's multimedia adapter bracket. Opt-X Adapter Plates are available in ST®, SC, LC, MT-RJ, MTP, and QuickPort® snap-in connector styles.



SPECIFICATION

The fiber optic rack-/wall-mount Opt-X adapter plate shall provide 6, 8, 12, or 24 fibers for ST, SC, LC, MT-RJ, MTP, and Quick-Port® connectors. The adapter plates shall be compliant with TIA/EIA-568-B. The Adapter Plates shall accommodate SC, ST, LC, MT-RJ, MTP, and QuickPort adapters. The metal mounting plates shall be made of 16 gauge steel, powder coated black.

FEATURES

- Offers flexibility in adding or changing connector style
- Adapter Plates feature multiple style adapters
- Captive push/pull fasteners allow for quick tool-less installation
- 3-, 6-, and 12-pack plates available
- Adapter Plates are compatible with:
 - Opt-X Ultra
 - Opt-X 1000 (Wall & Rack-Mount)
 - Opt-X 500
 - Opt-X 250

DESIGN CONSIDERATIONS

- Arrange adapter plates to allow for future growth
- Adapter plates available in ST, LC, SC, MT-RJ, MTP and QuickPort styles
- Using Opt-X style adapter plates allows use of up to 12 plates (even Quad LCs) in a 3RU enclosure
- Phosphor bronze sleeve typically used on multimode applications
- Zirconia ceramic sleeve typically used on 50/125µm laser optimized multimode and single-mode applications

STANDARDS COMPLIANCE

Meets all applicable standards. Compliant with TIA/EIA-568-B.

PHYSICAL SPECIFICATIONS

Dimensions: 1.25"H x 4.94"W x .06"D (empty)

Materials: Constructed of 16 gauge steel, powder coated black. Blank adapter plates are made of plastic or metal.

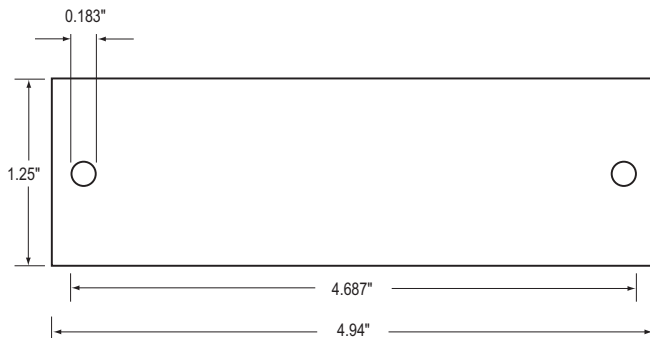
Couplings: Supports ST, SC, LC, MT-RJ, and MTP adapters and QuickPort snap-in connectors for F-type, BNC, etc.

WARRANTY INFORMATION

For a copy of Leviton product warranties, visit www.leviton.com.

ELECTRONIC FILES

For CAD files, Typical specs, or Dimensional Line Art. (.DXF, .DWG, MS-DOS.eps or .TXT), visit www.leviton.com.



5F100-xxx

LOADED FIBER ADAPTER PLATES	
Description	Part No.
6-Pack QuickPort Connector	5F100-6QP
Blank, metal	5F100-BLK
Blank, plastic	5F100-BPP
6-Pack ST MM, (6-fiber) phos. bronze sleeve	5F100-1ST
6-Pack ST SM, (6-fiber) zirconia ceramic sleeve	5F100-6ZT
8-Pack ST MM, (8-fiber) phos. bronze sleeve	5F100-8ST
8-Pack ST SM, (8-fiber) zirconia ceramic sleeve	5F100-8ZT
3-Pack Duplex SC MM, (6-fiber) beige, phos. bronze sleeve	5F100-3BC
3-Pack Duplex SC SM, (6-fiber) blue, phos. bronze sleeve	5F100-3SC
3-Pack Duplex SC SM, (6-fiber) green, zirconia ceramic sleeve	5F100-3CA
3-Pack Duplex SC SM, (6-fiber) blue, zirconia ceramic sleeve	5F100-3ZC
3-Pack Duplex SC MM Laser Optimized, (6-fiber) aqua, zirconia ceramic sleeve	5F100-3AC
6-Pack Duplex SC MM, (12-fiber) beige, phos. bronze sleeve	5F100-6BC
6-Pack Duplex SC MM, (12-fiber) aqua, zirconia ceramic sleeve	5F100-6AC
6-Pack Duplex SC SM, (12-fiber) blue, phos. bronze sleeve	5F100-CSC
6-Pack Duplex SC SM, (12-fiber) blue, zirconia ceramic sleeve	5F100-6ZC
6-Pack Duplex SC SM, (12-fiber) green, zirconia ceramic sleeve	5F100-6CA
6-Pack MT-RJ MM, (12-fiber) beige, dual-polarity	5F100-6MC
12-Pack MT-RJ MM, (24-fiber) beige, dual polarity	5F100-12M
6-Pack Duplex LC MM, (12-fiber) beige, phos. bronze sleeve	5F100-12P
6-Pack Duplex LC MM, (12-fiber) aqua, zirconia ceramic sleeve	5F100-12A
6-Pack Duplex LC SM, (12-fiber) blue, zirconia ceramic sleeve	5F100-12Z
6-Pack Duplex LC SM, (12-fiber), green, zirconia ceramic sleeve	5F100-12V
6-Pack Quad LC MM, (24-fiber) beige, phos. bronze sleeve	5F100-24P
6-Pack Quad LC MM, (24-fiber) Laser Optimized, aqua, zirconia ceramic sleeve	5F100-24A
6-Pack Quad LC SM (24-fiber) blue, zirconia ceramic sleeve	5F100-24Z
6-Pack MTP MM (72-fiber), black	5F100-6MP

