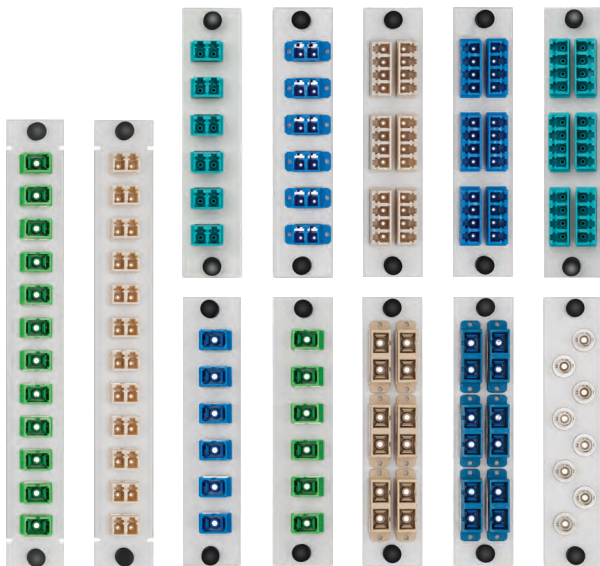


LightSpace® (LGX® Footprint) Adapter Plates

APPLICATION

Leviton offers LightSpace (LGX compatible) adapter plates for use in many of our inside and outside plant enclosures. Our standard plates come in 6-, 8- and 12-pack styles and are constructed with a durable powder coated finish. Commonly referred to as 6-, 8-, and 12-packs, these plates offer users the ability to add terminations incrementally. Simple captive push/pull fasteners make these plates easy to install and remove for service.



NOTE: Not all plate styles are pictured. Please refer to part number chart on back page for more options.

SPECIFICATION

The LGX adapter plate shall provide 6, 8, or 12 adapters for LC, SC, ST, or MTP connectors. Adapter plates shall come in QuickPort®, simplex, duplex, or quad style depending on connector selection. The adapter plates shall be compliant with TIA-EIA-568-C.3. The adapter plates shall be made of metal with a powder coated finish. Blank adapter plates shall be available to fill unused areas.

FEATURES

- LGX Compatible
- Adapter plates feature multiple style adapters
- Captive push/pull fasteners allow for quick tool-less installation
- 6-, 8-, and 12-pack plates available
- Blank plates available

Adapter plates are compatible with:

- DP Series Optical Distribution Enclosures
- DPC Series Optical Distribution & Splice Enclosures
- CPC Series Customer Premise Enclosure
- NIDs (502H & 3500)

NOTE: Please refer to individual enclosure spec sheets for information on adapter plate styles and capacities.

DESIGN CONSIDERATIONS

- Adapters available in LC, SC, ST and MTP
- 12-pack plates for DP-105 & DPC-105 enclosures only
- QuickPort plates are empty (unloaded)
- QuickPort adapters are sold separately
- 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

Meets all applicable standards. Compliant with TIA/EIA-568-C.3

PERFORMANCE SPECIFICATIONS

Dimensions:	See page 2
Materials:	6-packs - 16 gauge steel 8-packs - 16 gauge steel 12-packs - .062" aluminum
Color:	See page 2
Finish:	Powder coated in central office white

COUNTRY OF ORIGIN

USA

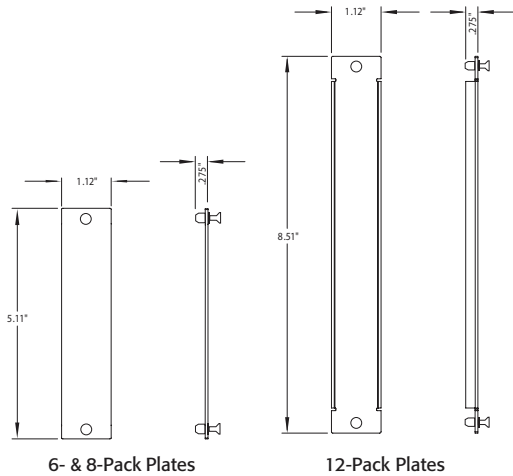
WARRANTY INFORMATION

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

LGX® is a registered trademark of Fitel USA Corp

ELECTRONIC FILES

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit www.leviton.com.



PART NUMBERS

Description	Part No.
LightSpace® 6-Pack Plate, LC Duplex, Single-mode (12 fibers)	APLW6-LDS
LightSpace 6-Pack Plate, LC Duplex, Multimode (12 fibers)	APLW6-LDM
LightSpace 6-Pack Plate, LC Duplex, L.O.M.M. (12 fibers)	APLW6-LDL
LightSpace 6-Pack Plate, LC Quad, Single-mode (24 fibers)	APLW6-LQS
LightSpace 6-Pack Plate, LC Quad, Multimode (24 fibers)	APLW6-LQM
LightSpace 6-Pack Plate, LC Quad, L.O.M.M. (24 fibers)	APLW6-LQL
LightSpace 6-Pack Plate, SC Single-mode (6 fibers)	APLW6-SCS
LightSpace 6-Pack Plate, SC Multimode (6 fibers)	APLW6-SCM
LightSpace 6-Pack Plate, SC Duplex, Single-mode (12 fibers)	APLW6-SDS
LightSpace 6-Pack Plate, SC Duplex, Single-mode/APC (12 fibers)	APLW6-SDA
LightSpace 6-Pack Plate, SC Duplex, Multimode (12 fibers)	APLW6-SDM
LightSpace 6-Pack Plate, SC Duplex, L.O.M.M. (12 fibers)	APLW6-SDL
LightSpace 6-Pack Plate, SC/APC Single-mode (6 fibers)	APLW6-SCA
LightSpace 6-Pack Plate, ST Single-mode (6 fibers)	APLW6-STS
LightSpace 6-Pack Plate, ST Multimode (6 fibers)	APLW6-STM
LightSpace 6-Pack Plate, MTP, Multimode (72 fibers)	APLW6-6MP
LightSpace 8-Pack Plate, LC Duplex, Single-mode (16 fibers)	APLW8-LDS
LightSpace 8-Pack Plate, LC Duplex, Multimode (16 fibers)	APLW8-LDM
LightSpace 8-Pack Plate, SC Single-mode (8 fibers)	APLW8-SCS
LightSpace 8-Pack Plate, SC Multimode (8 fibers)	APLW8-SCM
LightSpace 8-Pack Plate, SC/APC Single-mode (8 fibers)	APLW8-SCA
LightSpace 8-Pack Plate, ST Single-mode (8 fibers)	APLW8-STS
LightSpace 8-Pack Plate, ST Multimode (8 fibers)	APLW8-STM
LightSpace LGX Plate, Blank	APLW6-BLK
LightSpace 12-Pack Plate, LC Duplex Single-mode (24 fibers)*	APL12-LDS
LightSpace 12-Pack Plate, LC Duplex Multimode (24 fibers)*	APL12-LDM
LightSpace 12-Pack Plate, SC Single-mode (12 fibers)*	APL12-SCS
LightSpace 12-Pack Plate, SC Multimode (12 fibers)*	APL12-SCM
LightSpace 12-Pack Plate, SC/APC Single-mode (12 fibers)*	APL12-SCA
LightSpace 12-Pack Plate, ST Single-mode (12 fibers)*	APL12-STS
LightSpace 12-pack plate, ST Multimode, (12 fibers)*	APL12-STM
LightSpace 6-Pack Plate, QuickPort, Empty	APLW6-6QP
LightSpace 12-Pack Plate, Blank*	APL12-BLK

APLxx-xxx

COLOR SPECIFICATIONS

Adapter Type	Multimode	Laser Optimized Multimode	Single-Mode (UPC Polish)	Single-Mode (APC Polish)
LC	Beige	Aqua	Blue	Green
SC	Beige	Aqua	Blue	Green
ST	Metal	N/A	Metal	N/A
MTP	Black	Black	N/A	Green

*DP or DPC 105 Enclosures Only



Leviton Network Solutions
2222 - 222nd St. SE
Bothell, WA 98021-4416

Asia / Pacific
T +1.631.812.6228
E infoasean@leviton.com

Canada
T +1.514.954.1840
E pcservice@leviton.com

Caribbean
T +1.954.593.1896
E infocaribbean@leviton.com

China
T +852.2774.9876
E infochina@leviton.com

Colombia
T +57.1.743.6045
E infocolombia@leviton.com

tel 1-800-824-3005
tel +1-425-486-2222
appeng@leviton.com
www.leviton.com

Europe
T +33.6.8869.1380
E infoeurope@leviton.com

India / SAARC
T +91.80.4322.5678
E infoindia@leviton.com

Mexico
T +52.55.5082.1040
E lsamarketing@leviton.com

Middle East & Africa
T +971.4.886.4722
E lmeinfo@leviton.com

South Korea
T +82.2.3273.9963
E infokorea@leviton.com