

## FEATURED PRODUCTS

Enclosures **B34** 

Adapter Plates **B37** 

Splice Trays & Holders **B39** 

Splice Sleeves & Enclosure Accessories **B40** 

# LightSpace<sup>®</sup> Enclosure System

Leviton offers a wide range of enclosures designed to protect, manage, and organize fiber splices across various indoor and outdoor environments. Specifically designed to meet the requirements of service providers large and small, LightSpace enclosures are ideal for central-office, outside-plant, and fiber-to-the-premises applications.



## **KEY FEATURES**

- Large cable management rings for enhanced jumper routing
- Front cable management saddles
- Side entry for backbone cable
- Constructed of high-strength aluminum, powder-coated central-office white
- Mounts on standard 19" and 23" racks and cabinets
- Accepts LightSpace adapter plates (see pages B37-B38)

## DP SERIES OPTICAL DISTRIBUTION ENCLOSURES

- Removable front door
- Rear door with key lock option
- Upper and lower patch cord bend radius brackets

For assistance customizing your enclosures, please visit Leviton.com/configurator or call Tech Support at 800.824.3005.



### RECOMMENDED APPLICATIONS:

Central Office or Head End, CLEC 19" and 23" Racks and Cabinets

### **DPS & DPC SERIES OPTICAL SPLICE ENCLOSURES**

- Front accessibility to splice trays
- Removable front door with key lock option
- Rear door with key lock option
- Connector identification label

			MAXIMUM CAPACITY		
DESCRIPTION		FIBERS (USING LC)	ADAPTER PLATES	SPLICE TRAYS	PART NO.
	DP-525, 3RU, empty^	144	6	N/A	DP03U-STD
[A]	DP-700, 4RU, empty^	288	12	N/A	DP04U-STD
	DP-105, 6RU, empty°	288	12	N/A	DP06U-STD
LIG	HTSPACE DPS OPTICAL SPLICE ENCLOSURES	5, STANDARD PART NUMB	ERS		
	DPS-525, 3RU, empty	N/A	N/A	4	DPS3U-STD
[B]	DPS-700, 4RU, empty	N/A	N/A	6	DPS4U-STD
	DPS-105, 6RU, empty	N/A	N/A	12	DPS6U-STD
LIGI	HTSPACE DPC OPTICAL DISTRIBUTION & SPL	ICE ENCLOSURES, STAND	ARD PART NUM	BERS	
	DPC-525, 6RU, empty^	144	6	4	DPC6U-033
[C]	DPC-700, 8RU, empty^	288	12	6	DPC8U-STD
	DPC-105, 12RU, empty°	288	12	12	DPC12-066

\* = Maximum splice tray capacity is limited by neight of selected splice tray. See page X13 for splice tray dimension and selection guid

^ = Accepts LightSpace (LGX® footprint) 6- or 8-pack adapter plates.

= Accepts LightSpace 12-pack adapter plates.

.

LEVITON.COM/NS





LEVITON