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LEVITON VOICE & DATA



DPC SERIES OPTICAL DISTRIBUTION & SPLICE ENCLOSURES

The DPC Series Optical Distribution and Splice Enclosures are combination units that are designed to protect, manage and organize fiber termination and splices in a rack-mount environment. Enclosures are LGX® compatible and allow users to fill and expand legacy systems.

DPC Enclosures are available in various sizes and can be combined to provide splicing and termination in a single, factory assembled unit. Enclosures can be ordered with preloaded pigtail and splice trays for fast and simple set up.

- DPC-525 configuration chart.**
- DPC-752 configuration chart.**
- DPC-700 configuration chart.**
- DPC-370 configuration chart.**

part numbers

DPC SERIES OPTICAL DISTRIBUTION AND SPLICE ENCLOSURES	PART NO.
Model No. DPC-105, 12RU, Empty	DPC12-066
Model No. DPC-370, 12RU, Empty	DPC12-444
Model No. DPC-525, 6RU, Empty	DPC6U-033
Model No. DPC-752, 7RU, Empty	DPC7U-043
Model No. DPC-700, 8RU, Empty	DPC8U-STD

DP ACCESSORIES	PART NO.
DP Universal Cable Clamp Kit (.25" – 1.25" cable diameter)	DPCMP-UNV
DP Grounding Kit	DPGRD-KIT
DP Key Lock Kit (rear door)	DPLOK-KIT

features

FEATURES

- ⌘ Accepts LightSpace 6 or 8 packs, adapter plates
- ⌘ Accepts LightSpace High Capacity 12-packs (DPC-105)
- ⌘ Accepts Leviton standard splice trays
- ⌘ 19" and 23" rack-mounting
- ⌘ Constructed of high-strength aluminum
- ⌘ Removable hinged front doors and hinged rear door
- ⌘ Flip card for connector identification
- ⌘ Large cable management rings for enhanced jumper routing
- ⌘ Metal door & key lock options for increased security
- ⌘ Pigtails routed internally for maximum protection
- ⌘ Cable clamp kits for additional cable strain relief
- ⌘ Grounding kit available



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