LEVITON®

Commercial Grade

OPT-X® 500 & 250 Rack-Mount Enclosures

Specifications and Features

OPT-X 500 1RU/2RU/3RU Rack-Mount Enclosures
• One-piece removable cover/door allows for complete accessibility to the back of the enclosure and protects fibers
• 12" depth for optimal fiber termination and cable routing management
• Two adjustable fiber management rings easily attach to low profile mounting clips
• Two cable tie-down features in front, four in back
• Fixed mounting bracket extends enclosure 4" from rail
• Constructed of 18-gauge steel, powder-coated black
• Mounts on standard 19" racks and cabinets
• Recommended for telecommunications rooms, equipment rooms and 19" cabinets and racks

OPT-X 250 1RU Rack-Mount Panel
• Flush mount design for aesthetics and front access to bulkhead adapters
• Open back allows easy access and cable routing in all directions
• 7.7" depth for minimal space requirements
• Two adjustable fiber management rings easily attach to low profile mounting clips
• Constructed of 18-gauge steel, powder-coated black
• Mounts on standard 19" racks and cabinets
• Recommended for telecommunications rooms, equipment rooms and 19" cabinets and racks

A

C

B

D

OPT-X 500 & 250 RACK-MOUNT ENCLOSURES (1/2/3 RU)

Description	Maximum Capacity				Cat. No.
	Fibers (using LC)	Adapter Plates	... And Splice Trays*	... Or MTP Modules	
[A] Opt-X 500 1RU, empty, metal cover / door	72	3	N/A	3	5R1UA-A03
[B] Opt-X 500 2RU, empty, metal cover / door	144	6	N/A	6	5R2UA-A06
[C] Opt-X 500 3RU, empty, metal cover / door	288	12	N/A	12	5R3UA-A12
[D] Opt-X 250 1RU, empty, no cover	72	3	N/A	3	5R1UE-A03

ACCESSORIES

Description	Cat. No.
Fiber Management Rings, 2.5" diameter (2 per pack)	5R100-0FR

*Maximum splice tray capacity is limited by height of selected splice tray.

Fiber Management Rings