

5R1UH-S03

2000i SDX 1RU Fiber Enclosure, black, empty, with sliding tray; Accepts up to (3) SDX adapter plates and splice trays or (3) SDX MTP cassettes.



The Opt-X 2000i SDX Rack-Mount Enclosure allows for inter-connect or cross-connect between backbone cable and active equipment while utilizing minimum rack space in a frame or cabinet setting. The enclosure feature set and design allows for installer's ease in field termination of connectors, splicing, or pre-terminated Plug-n-Play solution. It is primarily used in high-density fiber applications such as data centers, equipment rooms, central offices, etc.

UPC Code : 078477352359

Country Of Origin : Mexico

Features and Benefits

- Stylish and innovative design for today's most advanced networks and settings
- Sliding tray removes completely from enclosure to facilitate field terminations and splicing Sliding tray glides forward and backward, providing accessibility to front and rear bulkhead after installation
- 17-inch depth for high-density fiber termination and/or splicing
- Removable, transparent hinged doors and slide-away covers allow easy access during install and visibility of interior after install
- Patch cord bend-radius guides minimize macro bending
- Stackable and adjustable fiber rings simplify cable routing and organization
- Saddles pivot for improved patch cord routing and organization
- Removable rubber grommets protect cable and minimize dust build-up
- Multiple mounting bracket positions for 19-inch or 23-inch rack and cabinet installation (23-inch 1RU mounting bracket sold separately)
- Constructed of durable polycarbonate plastic and 16-gauge steel, powder-coated black
- Retrofit Sliding Tray, sold separately, allows for higher density applications using HDX MTP Cassettes (1RU and 2RU)
- Convert to HDX cassettes or adapter plates using conversion bracket (sold separately)

Patents*

CA3060164

US9690064

EP3374813

*This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.

SPECIFICATION SUBMITTAL

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JOB NUMBER:	CATALOG NUMBERS:	

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