

## 5R1UM-S03



OPT-X<sup>™</sup> 1000i SDX 1RU Distribution and Splice Enclosure, empty, with sliding tray; Accepts up to (3) SDX adapter plates or (3) SDX MTP cassettes and accepts up to (3) splice trays.

The OPT-X 1000i SDX Rack-Mount Enclosure allows for interconnect or cross-connect between backbone cable and active equipment while using minimum rack space in a frame or cabinet setting. The enclosure's features and design allow for easy field termination of connectors, splicing, or pre-terminated plug-n-play solutions. The fiber enclosure is primarily used in data centers, equipment rooms, and telecommunication rooms.

Color: Black

UPC Code: 078477516850

Country Of Origin: Mexico

## **Features and Benefits**

- 15-inch depth for high-density fiber termination and/or splicing
- Stackable and adjustable fiber rings simplify cable organization
- Front saddles pivot for improved patch cord routing.
  Removable from and real covers offer better access to the interior of the enclosure
- Removable rubber grommet allows for pre-terminated fiber
- trunk install, protects cable, and minimizes dust build-up Sliding tray (an option in 1RU and 2RU enclosures) glides
- forward and backward for front and rear bulkhead access after installation, and removes completely from enclosure for ease of field terminations and splicing
  - Constructed of 16-gauge steel powder coated black reparately, allow for
- higher-density applications using HDX MTP® Cassettes or HDX Adapter Plates (sliding tray does not accommodate splice trays)
  - Convert to HDX cassettes or adapter plate using conversion bracket (sold separately)

## Patents\*

## MX400781

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.



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