



**500i SDX 1RU/2RU/3RU FLUSH-MOUNT RACK ENCLOSURES**

- Accepts SDX adapter plates, MTP® cassettes, splice trays, and splice modules (page B25-B28)
- Flush-mount adapter bulkhead makes moves, adds, and changes easy
- One-piece removable cover allows for complete accessibility to the back of the enclosure
- Accepts injection-molded splice trays and 4-inch x 7-inch metal splice trays
- Enclosure can store up to 3 meters of 900 μm tight-buffered fiber per adapter
- Included accessory kit consists of cable ties, mounting-ear screws, and port ID label
- 1RU and 3RU flush-mount panels accept SDX adapter plates and cassettes, and mount to 19-inch racks and cabinets
- Optional add-on patch cord cable management tray (sold separately) uses existing rack unit

**RECOMMENDED APPLICATIONS:**

- Equipment Room
- Telecommunications Room
- 19" Racks and Cabinets

**500i SDX RACK-MOUNT ENCLOSURES**

DESCRIPTION	MAXIMUM CAPACITY					PART NO.	
	FIBERS (USING LC)	ADAPTER PLATES	AND	SPLICE TRAYS/MODULES*	OR		MTP CASSETTES
[A] 1RU 500i SDX Enclosure, empty	72	3		3		3	5R1UL-F03
[B] 2RU 500i SDX Enclosure, empty	144	6		6		6	5R2UL-F06
[C] 3RU 500i SDX Enclosure, empty	288	12		12		12	5R3UL-F12
[D] 1RU 500i SDX Panel, empty	72	3		N/A		3	5R1UE-OPX
[E] 3RU 500i SDX Panel, empty	288	12		N/A		12	5R3UE-OPX

\* = Maximum splice tray capacity is limited by height of selected splice tray. See pages B25-B27 for list of SDX adapter plates and cassettes.

**SPOTLIGHT**

Patch Cord Management Tray



**Patch Cord Management Trays** help route and organize cables on 500i SDX enclosures. The trays feature identification labels and front saddles that pivot for easier routing. Because they mount directly to the front of the enclosures, they do not require additional rack space. Available in 1RU and 2RU sizes, the trays can be used with any Leviton 1RU flush-mount MTP enclosure, and 2RU trays can be used with 3RU 500i SDX enclosures. (See page B29.)