



PRECISION-MOLDED SPLICE TRAYS

- 12-fiber mini and 24-fiber high-density splice trays
- Protect and manage heat-shrink-style spliced fibers
- Heat-shrink splice sleeves included
- Ratchet-action clamps with foam-rubber padding minimize damage to fibers
- Compatible with Leviton SDX 2000i and 1000i Enclosures, plus LightSpace® Wall-Mount Enclosures
- 24-fiber splice tray (T5PLS-24F) compatible with HDX frame splice deck
- 12-fiber splice tray compatible with Leviton network interface devices (NIDs); when stacking splice trays, only use lids on top tray

SDX 12- & 24-FIBER SPLICE MODULES

- Integrate fiber adapter bulkhead (12 or 24 fibers) and splice holders, eliminating the need of splice trays
- Individual compartments provide slack storage and bend radius guides for respective backbone cable, 900 µm tight-buffer pigtailed, and fusion-spliced fibers
- Modular design allows for ease of maintenance of individual spliced fiber and allows for scaling up without impacting existing fibers

PRECISION-MOLDED SPLICE TRAYS

DESCRIPTION	PART NO.
[A] 12-fiber Mini Splice Tray, 3.74" W x 5.59" L x 0.56" H (includes 14 heat-shrink splice sleeves)	T5PLS-12F
[B] 24-fiber High-Density Splice Tray, 4.5" W x 7.63" L x 0.50" H (includes 26 heat-shrink splice sleeves)	T5PLS-24F
Splice Tray Mounting Hardware Kit	SPLMT-HKT

SDX 12- & 24-FIBER SPLICE MODULES

[C] 12-fiber Splice Module, LC*	SPLCS-12x
[D] 24-fiber Splice Module, LC*	SPLCS-24x
[E] 12-fiber Splice Module, SC*	SPSCS-12x

* = Additional fiber types and connector combinations are available. For assistance ordering, call (800) 824 3005.

x = OM3 (A), OS2 (L), APC OS2 (V), OM4 (4), OM4+ (P)

Note: Splice tray mounting hardware sold separately except as noted. Additional configurations available including mechanical splice. Contact Inside Sales at (800) 824 3005 for more information.

For assistance ordering your splice trays, visit Leviton.com/configurator or call Tech Support at (800) 824 3005.

SPOTLIGHT SDX Fiber Splice Modules

SDX 12- and 24-Fiber Splice Modules protect and organize heat-shrink fusion-spliced fibers inside a fiber enclosure. Splice modules eliminate the need for individual splice trays within a fiber enclosure and provide optimal organization and slack management of fibers. Plus, the modular design enables faster field splicing and simple management of pigtails within the housing.

