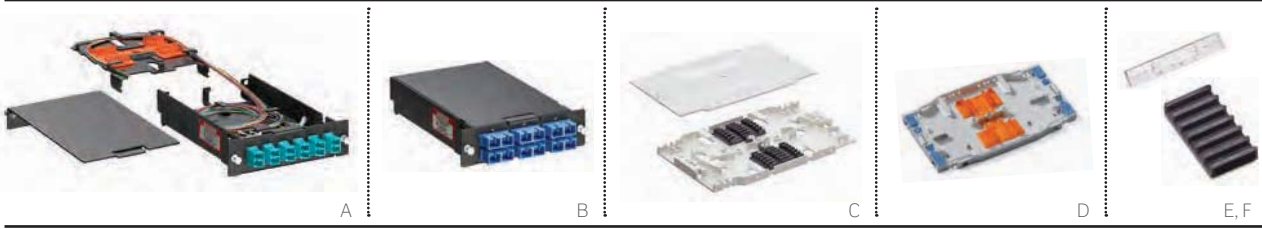


SDX SYSTEMS | Splice Trays & Splice Modules



SDX 12- & 24-FIBER SPLICE MODULES

- Integrate fiber adapter bulkhead (12 or 24 fibers) and splice holders, eliminating the need for 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

KEYQUICK™ MECHANICAL SPLICE

- Offers fast, accurate, and user-friendly mechanical splicing process
- Transparent body allows for visible light to ensure connection
- V Groove technology aligns fibers
- Average installation takes 30 seconds, with insertion loss level of 0.1 dB

SDX 12- & 24-FIBER SPLICE MODULES

DESCRIPTION	PART NO.
[A] 12-Fiber Splice Module, LC*	SPLCS-12x
24-Fiber Splice Module, LC*	SPLCS-24x
[B] 12-Fiber Splice Module, SC*	SPSCS-12x

* = Minimum order quantity and lead times may apply.

x = OM3 (A), OS2 (L), APC OS2 (V), OM4 (M)

Note: Splice-tray mounting hardware sold separately except as noted. Additional configurations available including mechanical splice.

Contact Customer Service at +1 (425) 486 2222 for more information.

12- & 24-FIBER SPLICE TRAY

DESCRIPTION	PART NO.
[C] 12-Fiber Heat-Shrink Splice Tray	FPCFAS003
[D] 24-Fiber Heat-Shrink-Style Molded Splice Tray (includes 60 mm splice sleeves)	T5PLS-24F
45 mm Fusion-Splice Protection Heat-Shrink Sleeve, pack of 12	30-0008-01

KEYQUICK MECHANICAL SPLICE

DESCRIPTION	PART NO.
[E] KeyQuick Mechanical Splice 250μm, 900μm	FPCMS001
[F] KeyQuick Mechanical Splice Holder	FPCMSH06

For assistance ordering your splice trays, call Customer Service at +1 (425) 486 2222.

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.

