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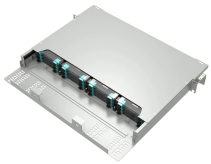
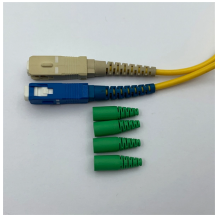
Flame-retardant single-core optical fiber splicing for smart buildings





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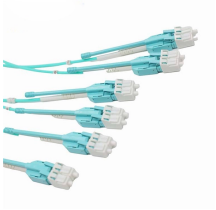
Flame-retardant single-core optical fiber splicing for smart building

	Suitable for all cable types but optimized for Ribbon cables, the 2178 closure will support any application. The 2178 family includes seven distinct models – XSB, ...
	For SINGLE cable additon kit installation, replace all ten bolts inserted in the closure cover with the ten bolts supplied with the 2181-LS or 2181-LS/FR cable addition kit.
	We design a variety of sizes, materials (flame-retardant and non-flame-retardant) and configuration options so that our fiber optic splice closures can be used in almost every segment of the network.
	The 3M Fiber Optic Splice Closure 2178 family includes seven distinct models (XSB, XLB, S, SL, LS, LL and XL) in both flame-retardant and non-flame-retardant versions, each with flexibility built-in for ...
	Ensuring fire safety and secure cable terminations, our Fire Resistant Fiber Optic Splice Closures offer versatility and reliability for all fiber optic cable installations.

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All FOSC 400 closures have an easy-to-use mechanical clamping system for the dometo base seal. Cable ports are sealed with heat shrink tubing installed with a hot air gun. One size of cable seal can ...



Zion Communication offers a complete range of indoor fiber optic cables for structured building cabling. From single-core to multi-core formats, our LSZH flame-retardant cables are ideal ...



This splice enclosure is flame retardant and waterproof, offering enhanced protection against potential fire hazards and water damage. It guards against vibrations, impacts, cable stretching, twisting, and ...



Zion Communication offers a complete range of indoor fiber optic cables for structured building cabling. From single-core to multi-core formats, our ...



RFS Technologies designs and manufactures premium-quality cable and antenna solutions for wireless, public safety, distributed antenna system (DAS) and other telecom markets in North America.



Since 1970, Budco has provide cable construction tools, cable installation tools, and cable identification tools including fiber optic test equipment and tools for the telecommunications industry.

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	Splice Technologies'' "FLAME RETARDANT" series fusion splice protection sleeves are designed for use in environments requiring an upgraded flammability rating meeting UL and CSA VW-1 requirements.
	The compact Fiber Optic Flame Retardant Splice Closure 2178-S is engineered to meet common needs and field conditions, with diferent sizes to accommodate varying splice counts. 2178 ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

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