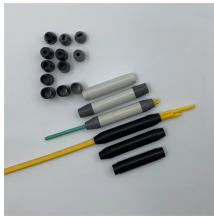


Manufacturer of fiber optic connector closures



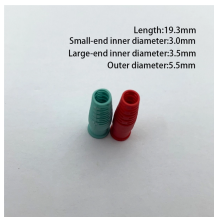
Manufacturer of fiber optic connector closures



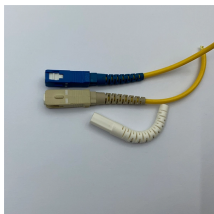
In outdoor fiber optic installations, low-quality closures can cause up to 85% network failures, but our fiber optic closures are engineered to prevent this. Utilizing advanced processes like hot forging, we ...



Our commitment to creating best-in-class products, from custom FTTx solutions to a comprehensive range of fiber optic accessories, ensures we cater to all your connectivity needs.



Fiber optic splice enclosures made in the USA are ideal for Campus LANs, Data Centers and Entrance Facilities, a complete and fully accessible fiber closure solution.



UnitekFiber offers a series of high quality IP68 fiber optic splice closure with the fiber cores from 48cores to 1152cores, which providing reliable protection for spliced fibers, ensuring low loss and high ...



Through our COYOTE ® fiber optics brand, PLP offers an industry-leading line of outside plant closures for trunk, feeder, distribution, drop, and entrance applications which are compatible with loose tube, ...



Explore reliable optical fiber splice closures for network deployment. Our closures prioritize reliability, installability, and flexibility.



Corning Fiber Optic Splice Closures are designed for splicing fibers in aerial, duct and buried applications.



If you have a specific fiber-optic closure design in mind, our team of engineers can modify or custom-make a system that aligns with your vision. Browse our selection of fiber-optic closures online and ...



The Apex closure line is designed to improve usability, decrease installation time, increase network reliability, and increase density of fiber splices, especially when coupled with AFL's industry-leading ...



OSP fiber splicing closures come in inline, butt and dome types for aerial and direct burial applications. By Tyco, AFL, PLP Coyote, 3M, Raychem, Multilink and other industry leading manufacturers.

Contact Us

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