



# Manufacturer of fiber optic splice closures

AFL offers robust fiber optic splice closures--including Apex<sup>®</sup>; high-density and LightGuard<sup>®</sup>; weathertight and sealed models--for above-ground, aerial, and buried applications.

Fiber Optic Splice Closure Fiber Optic Splice Closure is designed to protect optical fibers from debris, dirt, dust, moisture and water. As much of the fiber system is outside in a harsh environment, these ...

Arranging fibers inside splice trays may require twisting the fiber but following the closure manufacturer's instructions will minimize the stress on the fiber. Often the fibers are broken as the trays and closure ...

Through our COYOTE <sup>®</sup>; 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, ...

At Multilink, we offer various closures to meet these needs, including inline types and drop terminals. Whether you need a compact solution or a more robust outdoor fiber-optic splice enclosure, we've ...

ABS offers a complete line of optical splice closures for any application as well as a range of splitters and components. With aerial, pole, wall mount, pedestal and below grade options, ABS fiber splice ...

CommScope addresses these challenges with a comprehensive family of fiber splice closures that prioritize essential criteria: reliability, installability, flexibility, and speed of deployment.

The CraftSmart <sup>®</sup>; Splice Closure delivers robust, re-enterable protection for fiber splices in demanding outside plant (OSP) environments, including broadband, wireless, and fiber-to-the-x networks.

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

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.



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Web: <https://www.safireschools.co.za>

