

Article Overview

Top suppliers for best-selling fiber optic splice closures include Corning, UnitekFiber, PLP, TE Connectivity, AFL, LongXing, and online distributors like WESCO and OpticPatchPanel.

Leading Manufacturers and Suppliers

1. Corning - Offers a wide range of closures including the Evolv(R) FRECAP(R), 2178 Series, BPEO, FDC Fiber Dome, and SLiC(R) closures. These are designed for aerial, buried, and duct applications, providing high environmental protection and easy subscriber drops . Purchase directly from Corning's website or authorized distributors.
2. UnitekFiber - Provides IP68-rated closures with capacities from 48 to 1152 cores. Options include dome, horizontal, and vertical types, suitable for outdoor, aerial, and buried installations. They emphasize durability, low-loss performance, and simplified maintenance . Contact via sales@unitekfiber.com for orders.
3. PLP (COYOTE(R) Splice Case) - High-capacity closures for aerial, underground, and buried applications, supporting 24 to 1728 fibers. Features include LOCK-TAPE sealing and modular end plates for unitube or buffer tube cables . Available through PLP's sales channels.
4. TE Connectivity (FOSC 600D) - Offers rugged, versatile closures for outside plant deployment, supporting 12 fibers per tray with included accessories for splicing and distribution . Available through distributors like WESCO.
5. AFL (SB01 Splice Enclosure) - Provides enclosures with up to 144-fiber capacity, pre-mountable, and constructed from high-impact Lexan(R) for extreme durability . Suitable for utilities and optical cable installers.
6. LongXing (GPJ83-H16) - Inline horizontal closures with IP68 rating, mechanical sealing, and capacities up to 288 fibers. Designed for harsh environments with temperature tolerance from -40°C to 65°C . Purchase via LongXing's website or authorized resellers.
7. Online Marketplaces - Platforms like OpticPatchPanel and QualFiber offer a variety of closures including dome, inline, and FTTH types with customizable capacities and ports . These are suitable for bulk orders or specialized configurations.

Tips for Choosing and Buying

- o Closure Type: Dome closures for aerial/buried, inline for direct burial, horizontal for indoor or

Where to buy fiber optic splice closures

building-to-building connections .

- o Capacity: Match the number of fibers to your network requirements (24-288+ cores).
- o Environmental Protection: Look for IP68-rated closures for moisture and dust resistance.
- o Installation: Consider aerial, wall-mounted, or buried options depending on deployment.
- o Supplier Support: Choose suppliers offering technical support, documentation, and accessories for splicing and maintenance.

By selecting from these reputable manufacturers and distributors, you can ensure high-quality, durable, and best-selling fiber optic splice closures suitable for professional network installations.

Shop Our Inventory Of Fiber Optic Splice Closures Online. Graybar Is Your Trusted Distributor For Fiber Optic Closures.

Splice closures are a vital component of any fiber optic network, providing the necessary protection and reliability to

Dome and Horizontal Fiber Optic Splice Closure is a fiber optic equipment used to offer storage space and

Essential Fiber Splice Closure Sealing Strategies for Network Reliability Master the three critical sealing

Discover Charles Industries" reliable, versatile, and easy-to-use Fiber Distribution & Repair Closures

Fiber optic splice closure is an important part for your outside plant cabling. If you are looking for high

Regarding modern communication, fiber optic networks are the central means behind

Reliable Fiber Optic Splice Closures for Diverse Deployments AFL offers robust fiber optic splice

Multilink Starfighter Splice Enclosure - No Trays - 2000-F Spec Sheet The Starfighter 2000-F is a medium capacity fiber optic splice

Conclusion Selecting the right fiber optic closure is crucial for ensuring the protection, organization, and

Our splice closures balance flexibility, reliability and ease of deployment to offer your fiber cables the best protection. Before you

Horizontal Fiber Optic Splice Closure Horizontal fiber optic splice closures by infinifiber.com are available from typical 12 core



Where to buy fiber optic splice closures

Optical Splitters and Components for FSDC Amphenol Fiber Splitter Trays (CFST) can be used installed in splice closures for

If you are looking for high quality fiber optic splice closures that reduce your cost to deploy then look no further. FiberCheap brings

AFL offers robust fiber optic splice closures--including Apex®; high-density and LightGuard®; weathertight

Fiber splice closure types--dome, horizontal, modular--offer protection and scalability for FTTH, metro, and

Web: <https://bssoda.pl>

