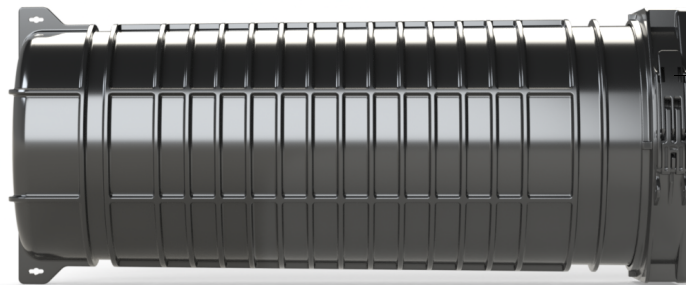


Fiber Optic Splice Closure



Fiber optic splice closures are essential components in telecommunications networks, designed to protect and manage the splicing of fiber optic cables. These closures provide a secure and sealed environment for fiber splices, ensuring the integrity and reliability of the optical signal transmission. Constructed from durable materials like plastic or metal, they are built to withstand harsh environmental conditions, including moisture, dust, and extreme temperatures. Inside the closure, fibers are organized and held in place using splice trays, which prevent damage and facilitate easy maintenance. Fiber optic splice closures are crucial for both aerial and underground installations, playing a pivotal role in maintaining the performance and longevity of fiber optic networks.

Highlights:

- Hinged splice trays for access without disturbing other fibers.
- Compatible with loose tube, central core, slotted core, and ribbon fiber.
- Storage baskets for uncut or expressed loose tubes.
- Suitable for aerial, pedestal, and underground

Specifications:

Cable Entry Drop Port	Silicone compression grommet
Cable Ports Quantity	6
Color	Black
Dimensions	11.9" x 1 1.5" x 28.3" (302mm x 292mm x 719mm)
Splicingng Type	Mass fusion Single fusion

Mechanical Dimensions

