

KOT-S Fiber Optic Splice Closure

GENERAL INFORMATION

- **Openable Fibre Closures that utilize proven heatshrink technology to seal cables into the base.**
- **All auxiliary ports sealed until required (easy knockouts).**
- **Accommodates up to 24 fibres.**
- **Re-entry without the need of special tools.**
- **Multiple cable configurations.**



Dome KOT-S is a vertical type. Hoop is used to fix and seal cover and base, and its installation is quite simple. KOT-S is provided with 5 fiber cable entry/exit tubes, and sealing is achieved by tightening nut after inserting fiber cable. The is suitable for protecting fiber cable splices in straight-through and branching applications, It can be placed in aerial, underground, wall-mounting, handhole-mounting and ductmounting applications, Based on an advanced formula, the plastic parts are made of injection-molded, high-strength engineering plastic by numerical control equipment, therefore effectively prevent products from aging caused by coldness, heat, oxygen and ultraviolet radiation. The strong housing and main components provide fire resistant, waterproof, and quakeproof while protecting splices during pulling, torsioning and impacting, It ensures long-term reliability and usage under ambient temperature from -40° to +65°.

SIZE(mm) : L330 x Φ130