

Horizontal Fiber Optic Splice Closure J09-9401

Optical Fiber Splice Closure

TECHNICAL DATA SHEET



Product Description:

J09-9401 type of fiber optic splice closure is a kind of multi-purpose optical cableconnection product, which can connect and divide optical fiber. The box can be appliedto a variety of optical cable (loose sleeve, skeleton, ribbon, etc.) and can be installed inavariety of environments (overhead, wall, pipe-line, manhole, underground), and for avariety of connecting methods (distribution, bridge, branch, etc.).

Features:

- Compact design and adopt rotating mechanical sealing mode, small size structure
- Cable ports: 1 port for uncut cable Φ 10-17.5 mm, 2 pcs branch ports for Φ 10-17.5 mm
- Capacity: max capacity is 36f, support 3 pcs 12f trays.
- Production grade: mechanical sealing and up to IP68
- Installation mode: suitable for Wall, Pole, Pipe line, Manhole, Direct burial



Specification:

Parameter	Specification
Style	In-line / Horizontal
Dimensions (L × W × H)	295 × 220 × 90 mm
Weight	1.8–2.0 kg
Material	PP + GF
Sealing Type	Mechanical Seal
Protection Grade	IP68
Cable Ports	1 Uncut Port (Ø10–17.5 mm), 2 Branch Ports (Ø10–17.5 mm)
Fiber Splice Capacity	36 Fibers
Tray Capacity	12 Fibers per Tray
Tray Count	3 Trays
Application	Wall Mounting, Pole Mounting, Duct Installation, Direct Buried