

Fiber Optic Splice Closure–Heat Shrink



Splice Joint Closure is a device use to provide space and protection for fiber optic cables that are spliced together. The Splice closures are designed for use with any cable construction (Loose Buffer tube, Central core tube, Loose fiber and Ribbon fiber). These closures can be installed on Aerial, Pedestal, Underground buried, Handhole, Manhole and Pole mount.

These closures come with Gasket and Clamping, which can be used for securing Fiber Cables.

Features

- Joint closures can be used in ducts, buried underground, pole.
- Easy open tray.
- Fiber storage with metal bracket.
- Modular fiber management system.
- Sealing way of cable is heat shrink type by using hot air gun.
- IP68 Rated.

Construction

Closure Material	PP/ABS
Type of Closure	Dome
Dimensions	D: Ø130mm, H: 440mm
Compatibility	4nos of round port Cable Entries. 1no of oval port Cable Entry.
Cable diameter Range	Ø8mm to Ø20mm
Closure Color	Black
Closure Sealing type	Dome to Base Clamp with Gasket
Cable Entry Sealing Type	Heat Shrink
Grounding Kit	Available
Splice Capacity per Tray	12F/24F
Max splice trays	4
Max Splice Capacity	96F
Splice Tray Material	ABS
Splice Tray Colour	White
Accessories	Heat Shrink tubes, Splice protection Sleeves, Hose clamp(1-inch) for Mounting, Installation tape, Numbering labels, Cable ties, Buffer tube.
Packaging	Closure and Accessories on a Carton Box



Environmental

Transport and storage
Atmospheric Pressure

-30° to 60°C
70-106 Kpa

How To Order

Description	Colour	Product Code
YYF Fiber Optic Splice Closure Heat Shrink type, IP68	Black	61700F-60YY
12F Fiber Optic Splice Closure Heat Shrink type, IP68	Black	61700F-6012
24F Fiber Optic Splice Closure Heat Shrink type, IP68	Black	61700F-6024
48F Fiber Optic Splice Closure Heat Shrink type, IP68	Black	61700F-6048

Note: YYY- No of Splices, increment of 12/24F (Maximum 96F)

F- Denotes type of Splice tray 0- without Splice tray, 1-6F Splice tray, 2-12F Splice tray, 3-24F Splice tray