

Waterproof Horizontal Type Splice Closure



Aerial Joint closures are used to joint and route the fiber cores from one cable to another. This model has the characteristic that could be installed with 4 splice trays with large capacity. The closure is made of excellent performance of materials.

Features

- Feeder joint capable hosting different types and diameters of cables
- Joint's entry port should fit for cable 96, cable 48 and cable 24 Complying IP68.
- Horizontal type.
- High strength modified polypropylene material
- Cassettes to hold all splicing points
- Fully equipped with holders, protection sleeves, splice trays, brackets, etc.
- High mechanical strength, anti-UV
- Splicing capacity up to 96core
- Multifunction trays with easy tube installations, and multi tube ways with belt.
- Capability of routing of fiber cores inside the joint from one cassette to another.
- Fusion Splicing.



Technical specification:

Model		LP-SC96-2	
Туре		Horizontal	
Material		PC	
Dimension (L*W*H,mm)		480*200*120mm	
Cable ports	Port qty	2in/2out	
	Cable entrance	Φ7 - Φ15 mm	
Fiber capacity (cores)		96F	
Max No. tray installed		4pcs	
Weight (kg)		2.5kg	
Sealing		Sticky cincture or silicon gum material Sealing	
Install		Aerial, wall, manhole etc	
Protection		IP68	

Standard accessories (Picture only for refer)

ltem	Description	Qty	Picture
1	Allen Spanner	1 pc	
2	Ноор	4 pc	
3	M8*35 stainless steel bolt	12 pc	
4	Grommet	4 pc	(Anna)
5	Sealing tape	1 roll	
6	Splicing protective tube	1 bag	A BURN
7	Nylon cable tie	1 bag	
8	Desiccant	1 bag	Anter Anter
9	Installation manual	1 set	
10	Sealing tape	1 pc	
11	EVA tube	1 roll	0
12	Sealing gasket	4 pc	00



13	Insulation tape	1 pc	
14	Ground lead	1 set	
15	Spongy cushion	1pcs	

Optional accessory

lte	em	Description	Qty	Picture
1	1	Aerial mounting fittings	1 set	
2	2	Wall/Manhole mountingfittings	1set	