Heat shrinkable Seal Fiber Optic Splice Closure(FOSC)



Features

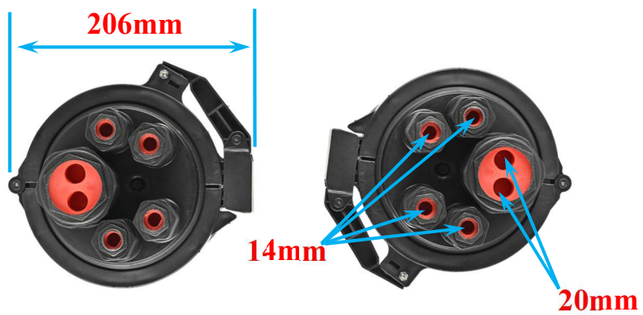
The closure adopts mechanical sealing structure.
The small ports are used for branch fiber cable and drop cable.
It adopts engineering PP plastic with high-strength to make the closure has longer life time and excellent sealing performance.
The patented sealing structure keep good sealing performance after re-entry and re-using.
The bending radius of FOSTs meet the international standard.
The closure can be opened and closed without using tools, better than heat shrinkable sealing structure.
Much more easily and convenient for construction.

Applications

Suitable for bunchy fibers
Aerial, underground, wall-mounting, hand hole-mounting, pole-mounting and duct-mounting

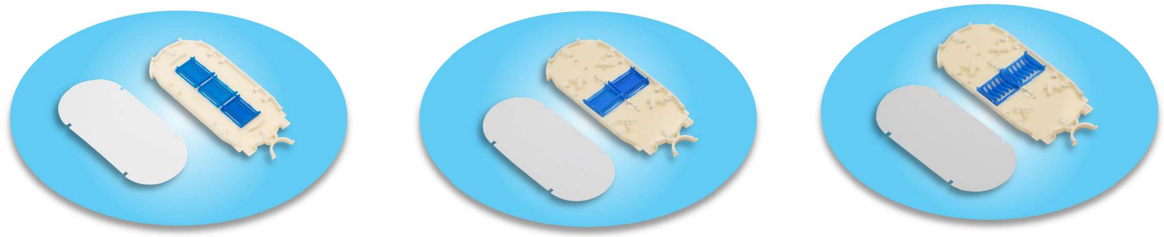
Structural Drawing





Ordering Information

Optical Splice Trays



259×106×10mm

Type	Fibers/Tray	Max. Capacity	Tray#	Suitable Cable Dia. Allowed(mm)
GJS-ZG310A	36f	144f	ZGT-36-1	1 big oval port:20mm×2 4 small round ports: 18mm
GJS-ZG310B	24f	96f	ZGT-24-1	
GJS-ZG310D	10 ribbons	40 ribbons	ZGT-R10	

Accessories

Standard Accessories:

No.	Fibers/Tray	Quantity	
1	Nolon tie	1 set	
2	Heat shrinkable Protective sleeve	1 bag	
3	Labeling paper	1 pc	
4	Abrasive cloth	1 pc	

No.	Fibers/Tray	Quantity	
5	Insulation tape	1 pc	
6	Transparent tube	1 set	

Optical Accessories:

No.	Fibers/Tray	Quantity	
1	Cable ring	6 pc	
2	Aerial mountingbracket	1 set	
3	Pole mount bracket	1 pc	

No.	Fibers/Tray	Quantity	