

FIBER OPTIC SPLICE CLOSURE OVAL

AR-SC7P-48F-M

AR-SC7P-96F-M

AR-SC7P-144F-M

AR-SC7P-192F-M

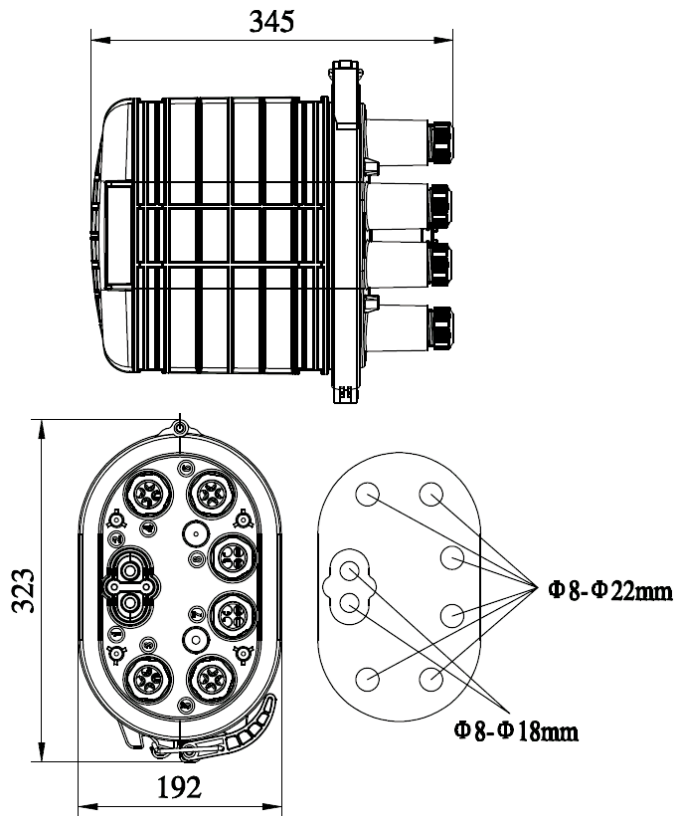
FEATURES

- The closure adopts mechanical and heat shrinkable sealing structure. There is one oval shaped cable port entrances in base. The oval entrance is used for the sealing of uncut straight-through fiber cable, the small ports are used for branch fiber cable and drop cable.
- To adopt engineering PP plastic with high-strength to make the closure has longer life time and excellent sealing performance.
- It can be installed more splitter trays and 1:8 Blockless or bare PLC Splitters
- There are different drop cable elements to be chosen ($\Phi 5$ - $\Phi 9$). Max. 24 pcs drop cable input/output (special type can be customized).
- The patented sealing structure keep good sealing performance after re-entry and re-using.
- It could save the installation time and improve work efficiently

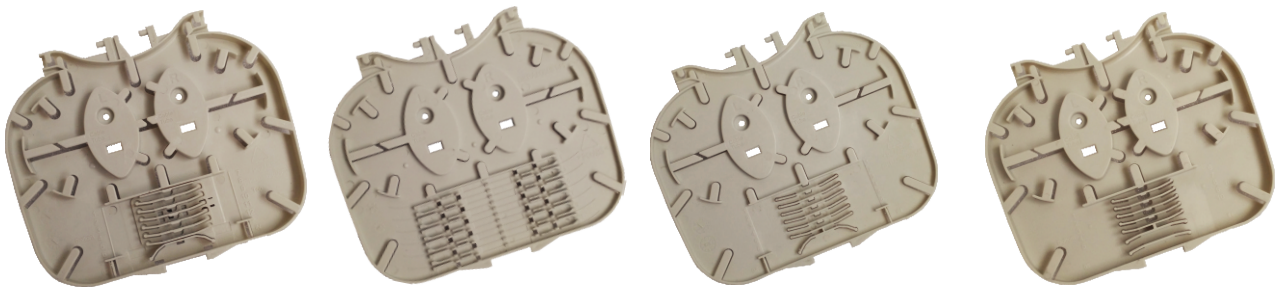
APPLICATIONS

- Suitable for bunchy fibers
- Aerial, underground, wall-mounting, hand hole-mounting and duct-mounting
- It's especially applicable to FTTH optical fiber distribution

STRUCTURAL DRAWING



ORDERING INFORMATION Optical Slice Trays



Splice Tray(A#)
134X115X8mm






Splice Tray(B#)
134X115X8mm

Splice Tray(C#)
134X115X8mm






Splice Tray(D#)
134X115X8mm

Type	Splice Tray Capacity	Splitter Type	Max Capacity
AR-SC7P-48F-M	8pcs (6-12f per tray)	Blockless 1:4/1:8	48F
AR-SC7P-96F-M	8pcs (12f per tray)	Blockless 1:4/1:8	96F
AR-SC7P-144F-M	12pcs (6-12f per tray)	None	144F
AR-SC7P-192F-M	16pcs (5-12f per tray)	Blockless 1:4/1:8	192F

Standard Accesories

No.	Name	Quantity	
1	Seal tape	1 roll	
2	Insulation tape	1 pc	
3	Abrasive cloth	1 pc	
4	Heat shrinkable protective sleeve	1 bag	
5	Nylon tie	1 set	
6	Desiccant	2 bags	
7	Special wrench	3 pcs	
8	Hose clamp	8 pcs	

Optional Accesories

No.	Name	Quantity	
1	Pressure testing valve	1 pc	
2	Earthing derivating device	1 pc	
3	Buffer tube for bunchy fiber	1 roll	
4	Pole mounting	1 set	
5	Aerial mounting	1 set	
6	Wall mounting	1 set	