

GJS-7014

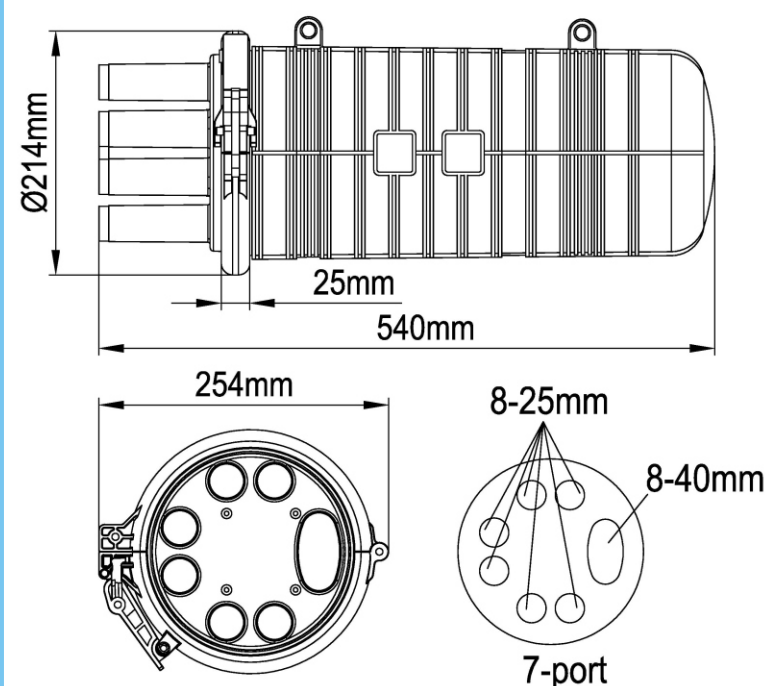
Features

- Advanced internal structure design
- Easy to re-enter, it never requires re-entry tool kit
- The closure is spacious enough for winding and storing fibers
- Fiber Optic Splice Trays(FOSTs) are design in SLIDE-IN-LOCK and its opening angle is about 90°
- The curved diameter meets with international standard
- Easy and fast to increase and reduce FOSTs
- Innovative elastic intergrated seal fitting
- The FOST base is provided with an oval inlet/outlet port

Applications

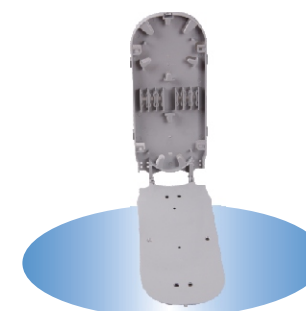
- ◆ Suitable for bunchy & ribbon fibers
- ◆ Aerial,pole-mounting,underground, wall-mounting, hand hole-mounting and duct-mounting

Structural Drawing

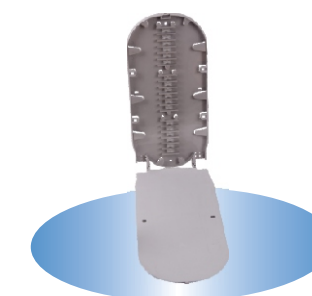


Ordering Information

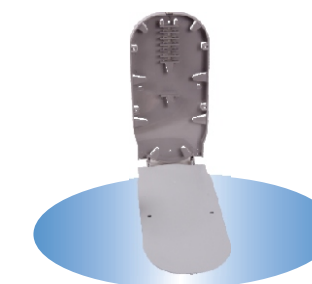
Optical Splice Trays



#032
234X100X11mm



#029
265X124X10mm






#041
275X135X15mm







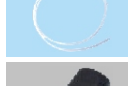


Type	Fibers/Tray	Max. Capacity	Tray#	Suitable Cable Dia. allowed(mm)
GJS-7014 I(Bunchy)	12F	168	031	1 big oval port:65X40mm 6 small round ports:25mm
GJS-7014 II(Bunchy)	12-24F	216	032	
GJS-7014 III(Bunchy)	24-48F	336	027	
GJS-7014 IV(Bunchy)	36- 72F	576	029	
GJS-7014 V(Ribbon)	72F	360	041	
GJS-7014 VI(Ribbon)	144F	576	042	

Accessories

Standard Accessories:

No.	Name	Quantity		No.	Name	Quantity	
1	Earthing wire	1 pc		5	Desiccant	2 bags	
2	Nylon tie	1 set		6	Special wrench	1 pc	
3	Labeling paper	1 pc		7	Aluminum-foil paper	1 pc	
4	Heat shrinkable protective sleeve	1 bag		8	Abrasive cloth	1 pc	

Optional Accessories:

No.	Name	Quantity		No.	Name	Quantity	
1	Pressure testing valve	1 pc		6	Small heat shrinkable fixing sleeve	6 pcs	
2	Earthing deriving device	1 pc		7	Pole mountingbracket	1 set	
3	Buffer tube for bunchy fiber	1 roll		8	Metal hoop	1 set	
4	Buffer tube for ribbon fiber	1 roll		9	Wall mountingbracket	1 set	
5	Big heat shrinkable fixing sleeve	1 pc		10	Aerial mounting bracket	1 set	