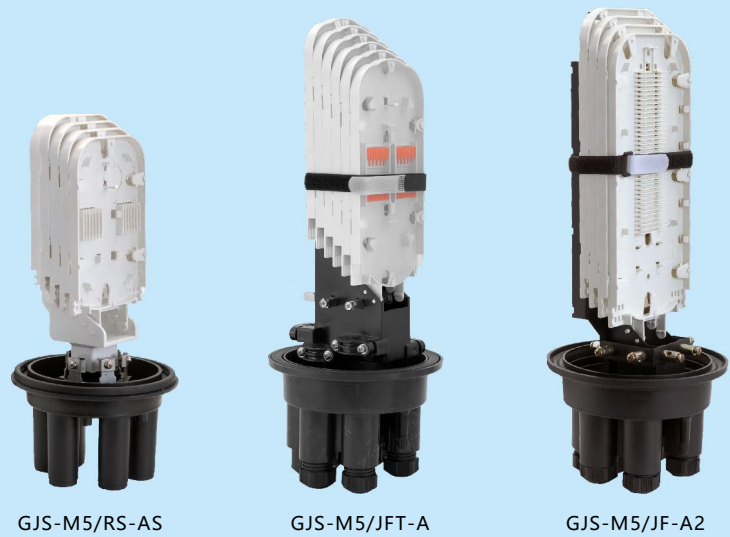


GJS Dome Closure

Based on the ports, GJS-M series provide from “2 in 2 out” to “9 in 9 out”, which are suitable for customer’s different application. They can be pole mounted; wall-mounted, or in aerial application. The body is made of MPP material with anti high impact and corrosion; the external parts and fastening parts are all made of stainless steel. They can be sealed by 2 types: screw-thread mechanical and heat shrinkable sealing.

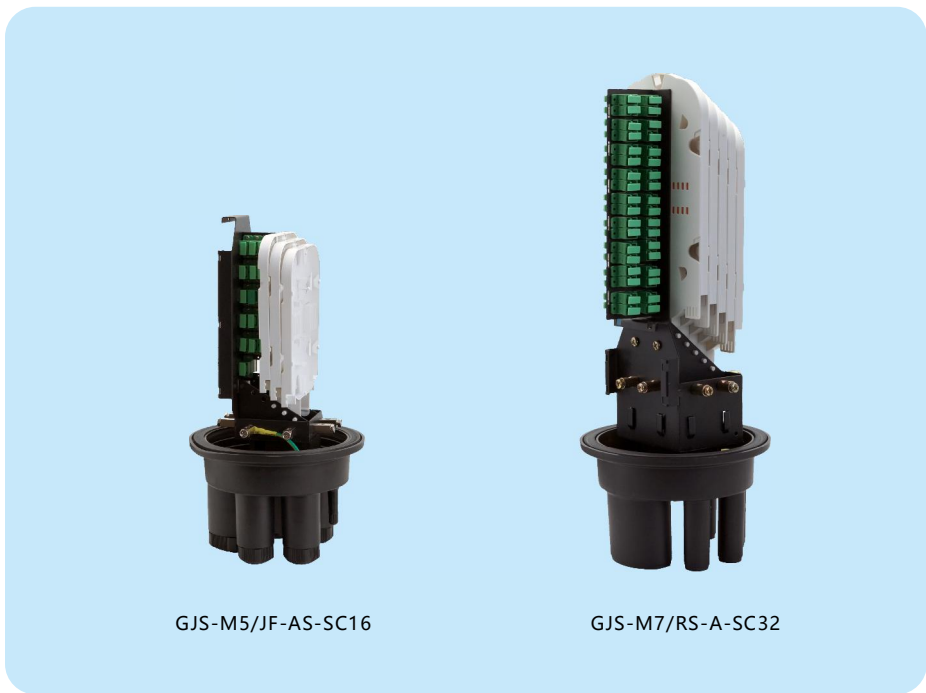
Sealing type



Type	Dimension (mm) D*H	Cable diameter (mm)	Cable access No.	Capacity of splice tray	Max qty of splice tray	Max capacity (core)	Max Splitting	Sealing structure
GJS-M3/JF	φ190*410	φ7~φ16	2 in,2 out	24(single fiber)	4	96(single fiber)		Screw thread mechanical seal silicon gum materia
GJS-M5/JF(JFT)	φ230*435	φ7~φ18	3 in,3 out	24(single fiber)	6	144(single fiber)	1:16(3pcs)	
GJS-M5/JF(JFT)-A2				72(single fiber)	4	288(single fiber)	1:32(2pcs)	
GJS-M5/JF(JFT)-AS	φ230*320			24(single fiber)	6	144(single fiber)	1:8(6pcs)	
GJS-M3/RS	φ190*435	φ7~φ18	2 in,2 out	24(single fiber)	4	96(single fiber)		Heat shrinkable sealing structure silicon gum materia
GJS-M5/RS-A	φ210*540	φ7~φ18	3 in,3 out	24(single fiber)	4	96(single fiber)	1:16(2pcs)	
GJS-M5/RS-A2		φ7~φ25			6	144(single fiber)	1:16(3pcs)	
GJS-M5/RS-AS	φ190*316	φ7~φ20					1:8(6pcs)	
GJS-M7/RS-A	φ230*440	φ7~φ20	4 in,4 out	24(single fiber)	6	144(single fiber)	1:16(3pcs)	
GJS-M7/RS-A2				72(single fiber)	4	288(single fiber)	1:32(2pcs)	
GJS-M7/RS-AS	φ230*320			24(single fiber)	6	144(single fiber)	1:8(6pcs)	
GJS-M11/RS-A	φ230*440	φ7~φ12	6 in,6 out	24(single fiber)	6	144(single fiber)	1:16(3pcs)	
GJS-M11/RS-AS	φ230*320						1:8(6pcs)	
GJS-M17/RS-A	φ325*510	φ7~φ27	9 in,9 out	24(single fiber)	16	384(single fiber)	1:16(8pcs)	
GJS-M17/RS-A2				72(single fiber)		1152(single fiber)	1:32(8pcs)	

GJS Dome Closure

The series adopt modified plastics with high strength and corrosion resistance, which have longer lifetime and excellent sealing performance. It is especially suitable for optical splitting. It applies to PLC splitter with max ratio 2:32 or 2:1; There are various sealing accessories kit available; The operators can install fiber splitters and pigtails in advance, so they just need to connect the cables in the field, which greatly shortens the construction time.

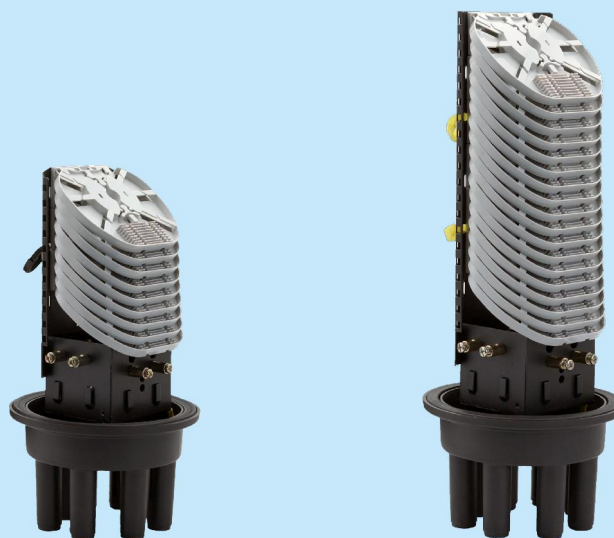


Type	Dimension (mm) D*H	Cable diameter (mm)	Cable access No.	Capacity of splice tray	Max qty of splice tray	Max capacity (core)	Max Splitting	Sealing structure	
GJS-M5/JF(JFT) -SC32	φ230*435	φ7~φ18	3 in,3 out	24(single fiber)	3	72(single fiber)	1:32(1pc)	Screw thread mechanical seal silicon gum materia	
GJS-M5/JF(JFT) -LC32							1:16(2pcs)		
GJS-M5/JF(JFT) -AS-SC16	φ230*320	φ7~φ18	3 in,3 out	24(single fiber)	3	72(single fiber)	1:16(1pc) 1:8(2pcs)		
GJS-M5/RS-AS-SC16	φ190*316	φ7~φ20	3 in,3 out	24(single fiber)	2	48(single fiber)	1:16(1pc) 1:8(2pcs)		
GJS-M7/RS-A-SC32	φ230*440	φ7~φ20	4 in,4 out	24(single fiber)	4	96(single fiber)	1:32(1pc)		Heat shrinkable sealing structure silicon gum materia
GJS-M7/RS-AS-SC16							1:16(1pc) 1:8(2pcs)		
GJS-M11/RS-A-SC32	φ230*440	φ7~φ12	6 in,6 out	24(single fiber)	4	96(single fiber)	1:32(1pc)		
GJS-M11/RS-AS-SC16	φ230*320						1:16(1pc) 1:8(2pcs)		
GJS-M17/RS-A-SC64	φ325*510	φ7~φ27	9 in,9 out	24(single fiber)	12	288(single fiber)	1:32(2pcs) 1:16(4pcs)		

GJS Dome Closure

Based on the ports, GJS-M series provide from "3 in 3 out" to "9 in 9 out", which are suitable for customer's different applications. They can be pole mounted; wall-mounted, or in aerial application. The body is made of MPP materials with anti high impact and corrosion; the external parts and fastening parts are all made of stainless steel. They can be sealed by 2 types: screw thread mechanical and heat shrinkable.

Sealing type



GJS-M7/RS-B-144

GJS-M7/RS-B-288

Type	GJS-M5/JF(JFT)-B	GJS-M7/RS-B	GJS-M11/RS-B	GJS-M17/RS-B
Dimension (mm) D*H	φ230*320(144core) φ230*435(288core)	φ230*320(144core) φ230*440(288core)	φ230*320(144core) φ230*440(288core)	φ325*510
Cable diameter (mm)	φ7~φ18	φ7~φ20	φ7~φ12	φ7~φ27
Cable access No.	3 in,3 out	4 in,4 out	6 in,6 out	9 in,9 out
Capacity of splice tray		16(single fiber)		8(single fiber)
Max qty of splice tray		9 (144 core) 18(288 core)		72
Max capacity (core)		144(single fiber) 288(single fiber)		576(single fiber)
Max Splitting		1:4 & 1: 8(4pcs) (144 core) 1:4 & 1: 8(9pcs) (288 core)		
Sealing structure	Screw thread mechanical seal silicon gum materia	Heat shrinkable sealing structure silicon gum materia		