

# LONGXING







- Outdoor Cabinets
- Distribution Boxes
- Splice Closures

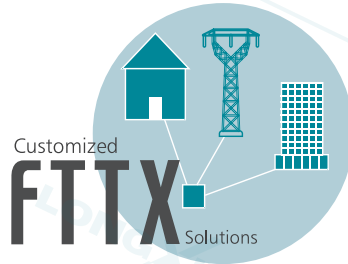


Scan for more details

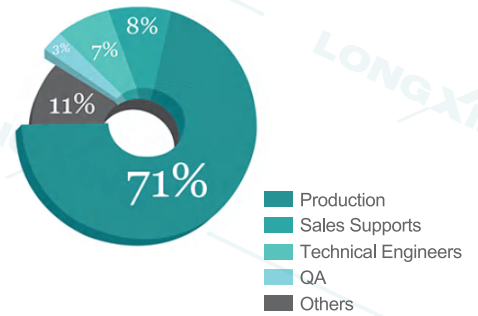


**Products & Services**

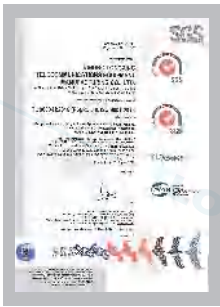
-  **Fiber Optics** >>>
-  **Data Centre** >>>
-  **Copper** >>>
-  **Power / Active** >>>



Staff:800+



**Qualification**



TL 9000



ISO 14001

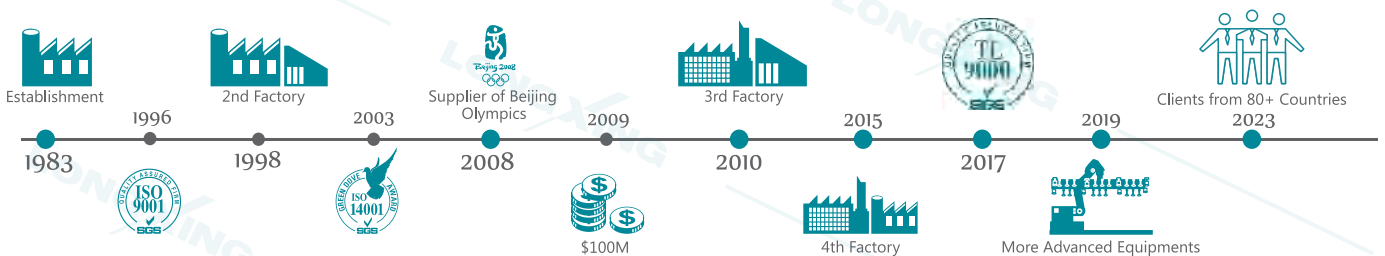


ISO 9001



Quality Guarantee

**History of LONGXING**



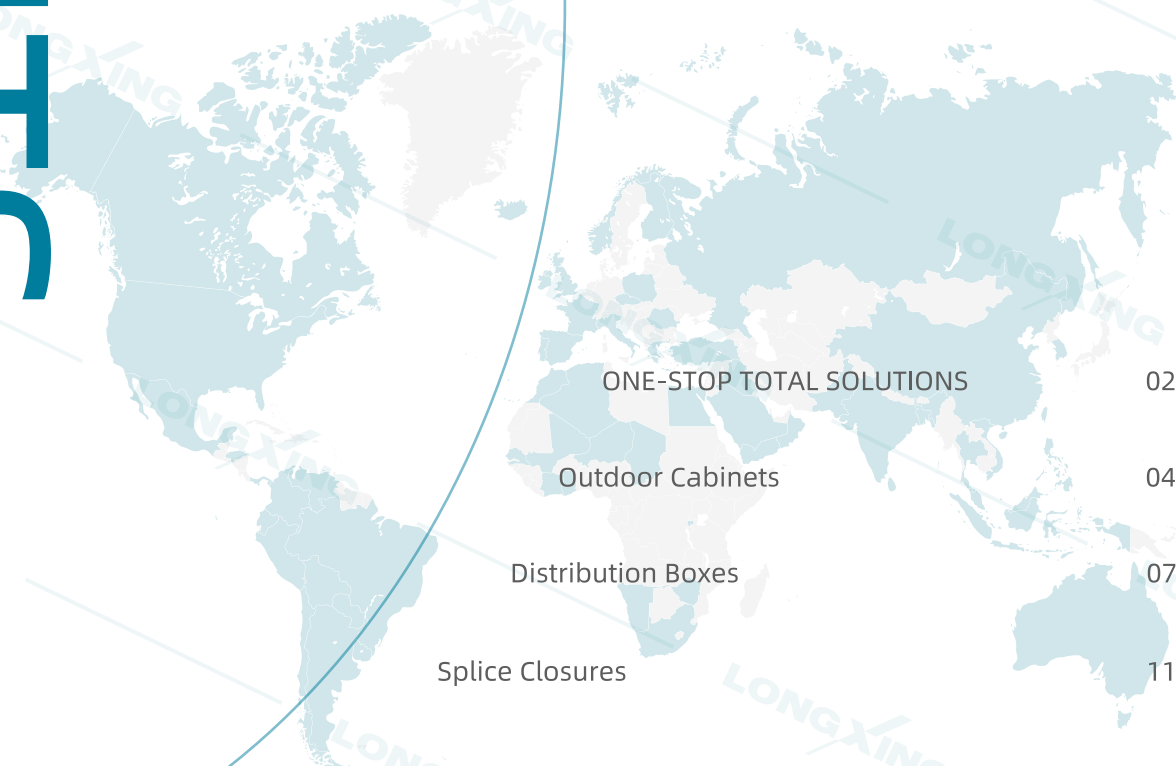
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## ► About us

LongXing has been applying its incomparable know-how in fiber optics and copper to actively develop products that enhance telecommunications for over 40 years.

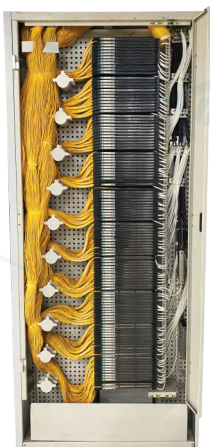
Our products and solutions extend from the data centre to central offices, curbs and straight to your home. We produce passive and active products, as well as indoor and outdoor products (ex: ODF, network cabinets, distribution boxes, cable tray, systems splice closures, outdoor cabinets, PDUs, micro data centre and optical accessories).

LongXing is an environmental friendly company and we are minimizing the printed documents including marketing brochures. Therefore this brochure does not cover all the products and solutions we provide, for further information please visit us at [www.lxtelecom.com](http://www.lxtelecom.com), or contact us at [info@lxtelecom.com](mailto:info@lxtelecom.com).



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### 1 ODFs



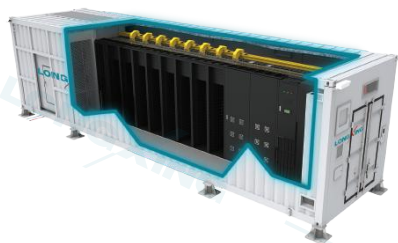
### 2 Patch Panels



### 3 Outdoor Cabinets



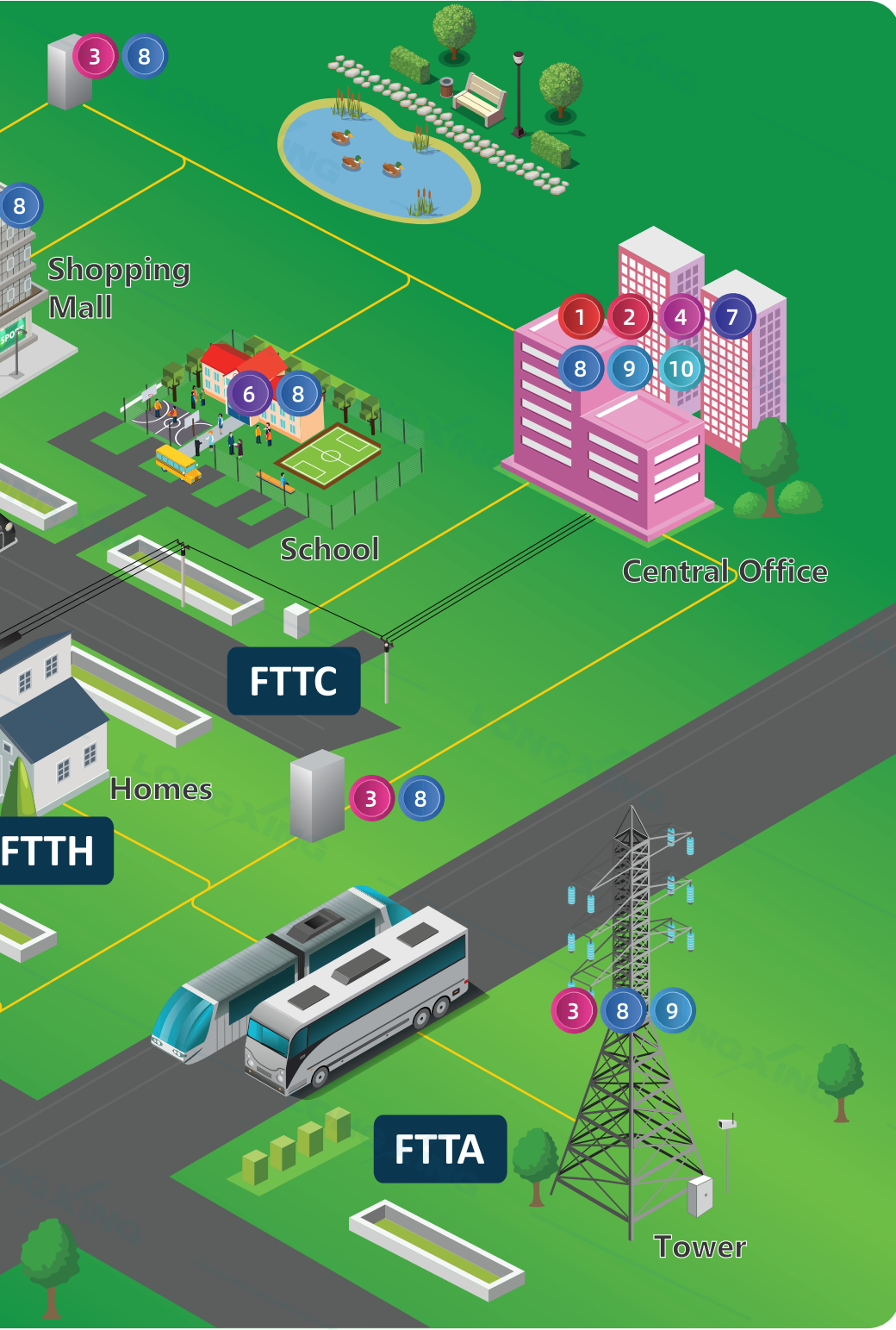
### 4 Data Centers



### 5 Splice Closures



# TOTAL SOLUTIONS



10 Network Cabinets



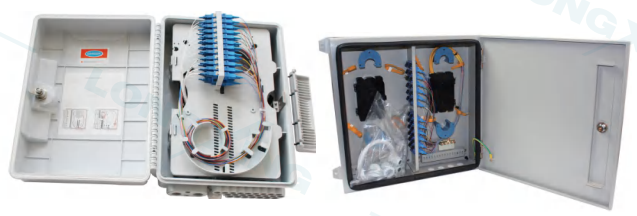
9 Power Managements



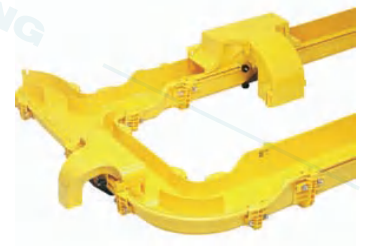
8 Splitters & WDMS



6 Distribution Boxes



7 Cable Trays






# Outdoor Cabinets

Outdoor cabinets are weatherproof enclosure designed to house and protects electronic equipment used in telecommunication applications, such as base stations, antennas, and other network equipment. Our cabinets are built to provide protection from various environmental factors, such as moisture, dust, extreme temperatures, and other weather-related hazards. They are constructed with durable materials, such as stainless steel or aluminum, and often feature insulation and cooling systems to maintain optimal temperature and humidity levels inside the cabinet.

## Options for designing your own cabinet

- |   |  |
|---|--|
|  <b>GALV Steel</b> Galvanized steel. Outstanding impact and corrosion resistance.                                      |  <b>Utility Grey</b> Utility Grey RAL7035   |
|  <b>AL .5025</b> .5025 Aluminum. Outstanding corrosion resistance.   |  <b>Unpainted</b> Unpainted   |
|  <b>Stainless steel</b> Offer high-grade stainless steel appropriate to the end user and as specified by the customer. |  <b>Custom</b> Customized   |
|  <b>Cold-rolled Steel</b> . Lowest price.  |  <b>Protection</b> . Designed to protect against rain, sleet, snow, splashing water and damage from external ice formation. |
|  <b>SMC</b> Glass-fiber polyester  |  <b>Powder coat</b> . Finished to current industry mechanical and environmental standards for telecom enclosures.           |
|  <b>Locking</b> . Extremely secure and impermeable. Three-point pad lockable door mechanisms.                          |  <b>Stainless steel hardware</b> . High-grade stainless steel hardware only.  |

Fiber Optic Cross-connect Cabinet (Fiberglass Cabinet)



GP31-2-A1

Fiber Optic Cross-connect Cabine (Metal Cabinet)



GP31-2-B1

GP31-2-C1

Multi-functional Outdoor Cabinet (Suitable for Extreme Weather)



NPX06-H1d

Customized designs available upon your request.

# 06 Outdoor Cabinet



**Multi-functional Cabinet Tri-bay Cabinet**



**Dual Bay Easy Access Cabinet**



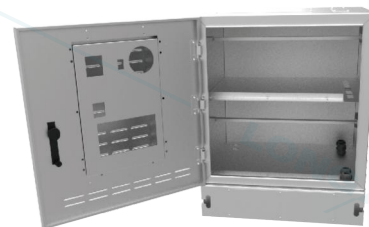
**The Multiple Protection**



**Integrated Outdoor Cabinet**



**Modular Enclosure**



**Enclosure Mini Enclosure**



**High Density Cabinet**



**SMC Series Cross Connection Cabinet**





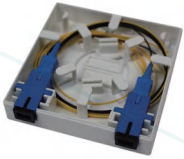
# Distribution Boxes

Fiber distribution boxes typically consist of a metal or plastic enclosure that house fiber optic connectors, splice trays, and other components that are used to manage and distribute fiber optic signals. They may also include features such as cable management systems, protection against environmental factors like dust and moisture, and locking mechanisms for security.

08

Plastic Distribution Boxes

GP31-1P02A



2 Cores Indoor  
Size: 86mm\*86mm\*24mm

GP31-1P02C



2 Cores Indoor  
Size: 79mm\*122mm\*24mm

GP31-1P02D



2 Cores Indoor  
Size: 86mm\*155mm\*23mm

GP31-1P02E



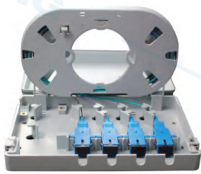
2 Cores Indoor  
Size: 80mm\*100mm\*22mm

GP31-1P02E-1



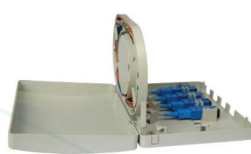
2 Cores Indoor  
Size: 105.4mm\*82.4mm\*22.5mm

GP31-1P04A



4 Cores Indoor  
Size: 152mm\*112mm\*30mm

GP31-1P04B



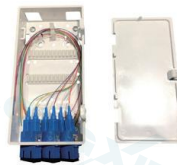
4 Cores Indoor  
Size: 152mm\*112mm\*30mm

GP31-1P04C-1



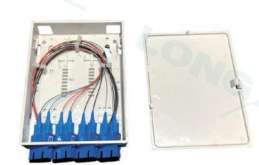
4 Cores Indoor  
Size: 100.5mm\*80.5mm\*28.5mm

GP31-1P06A



6 Cores Indoor  
Size: 78mm\*158mm\*37mm

GP31-1P08A



8 Cores Indoor  
Size: 118mm\*158mm\*32mm

GP31-1P08B



8 Cores Indoor  
Size: 175mm\*210mm\*50mm

GP31-1P08C



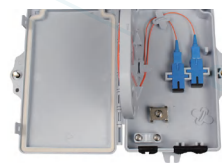
8 Cores Indoor  
Size: 205mm\*110mm\*26mm

GP31-1P48A



48 Cores Indoor  
Size: 450mm\*182mm\*150mm

GP31-2P02A



2 Cores Indoor&Outdoor  
Size: 120mm\*172mm\*31mm

GP31-2P04A



4 Cores Indoor&Outdoor  
Size: 102mm\*167mm\*31mm

GP31-2P04B



4 Cores Indoor&Outdoor  
Size: 153mm\*208mm\*52mm

GP31-2P08A



8 Cores Indoor&Outdoor  
Size: 205mm\*220mm\*55mm

GP31-2P08B



8 Cores Indoor&Outdoor  
Size: 195mm\*240mm\*66mm

GP31-2P08C



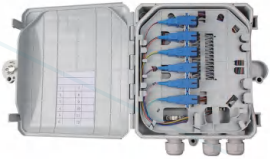
8 Core Indoor & Outdoor  
Size: 198mm\*230mm\*60mm

GP31-2P12B



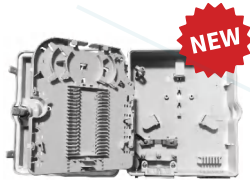
12 Cores Indoor & Outdoor  
Size: 210mm\*250mm\*60mm

GP31-2P12C



12 Cores Indoor&Outdoor  
Size: 194mm\*228mm\*58mm

GP31-2P12D



12 Cores Indoor&Outdoor  
Size: 225mm\*230mm\*90mm

GP31-2P16A



16 Cores Indoor & Outdoor  
Size: 225mm\*300mm\*100mm

GP31-2P16B



16 Cores Indoor & Outdoor  
Size: 219mm\*293mm\*84mm

GP31-2P16C



16 Cores Indoor & Outdoor  
Size: 223.5mm\*300mm\*92mm

GP31-2P16D



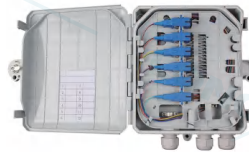
16 Cores Indoor & Outdoor  
Size: 240mm\*306mm\*106mm

GP31-2P16D-1



16 Cores Indoor & Outdoor  
Size: 240mm\*306mm\*106mm

GP31-2P16F



16 Cores Indoor & Outdoor  
Size: 125mm\*275mm\*80mm

GP31-2P16F-1



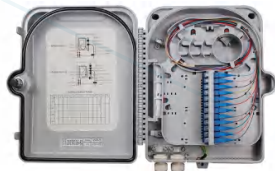
16 Cores Indoor & Outdoor  
Size: 237mm\*317mm\*101mm

GP31-2P24A



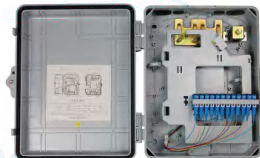
24 Cores Indoor & Outdoor  
Size: 300mm\*380mm\*100mm

GP31-2P24B



24 Cores Indoor & Outdoor  
Size: 300mm\*380mm\*100mm

GP31-2P24C



24 Cores Indoor & Outdoor  
Size: 260mm\* 330mm\*130mm

GP31-2P24D



24 Cores Indoor & Outdoor  
Size: 237mm\*317mm\*101mm

GP31-2P24E



24 Cores Indoor & Outdoor  
Size: 340mm\*340mm\*110mm

GP31-2P32B



32 Cores Indoor & Outdoor  
Size: 350mm\*400mm\*110mm

GP31-2P32C



32 Cores Indoor & Outdoor  
Size: 350mm\*420mm\*170mm

GP31-2P48A



48 Cores Indoor & Outdoor  
Size: 430 mm\*390 mm\*150 mm

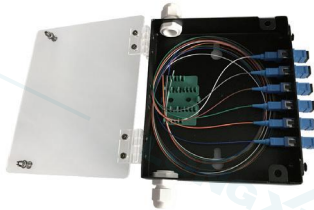
# 10 Metal Distribution Boxes

**GP31-1M08A**  
Indoor



Typical Capacity: 8 cores

**GP31-1M12A**  
Indoor



Typical Capacity: 12 cores



**GP31-1M32A**  
Indoor



Typical Capacity: 32 cores

**GP31-1M48A**  
Indoor



Typical Capacity: 48 cores

**GP31-1M48B**  
Indoor



Typical Capacity: 48 cores



**GP31-2M32A**  
Indoor & Outdoor



Typical Capacity: 32 cores

**GP31-2M48A**  
Indoor & Outdoor



Typical Capacity: 48 cores



**GP31-2M64A**  
Indoor & Outdoor



Typical Capacity: 64 cores

**GP31-2M96A**  
Indoor & Outdoor



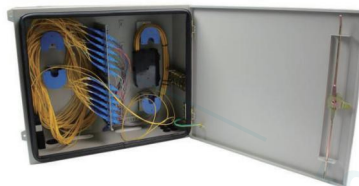
Typical Capacity: 96 cores

**GP31-2M96B**  
Indoor & Outdoor



Typical Capacity: 192 cores

**GP31-2M96C**  
Indoor & Outdoor



Typical Capacity: 96 cores

**GP31-2M144A**  
Indoor & Outdoor



Typical Capacity: 144 cores

**AL**  
.5025 Made of Aluminum.

# Splice Closures

In telecommunications and fiber optics, splice closures are used to protect and join two or more fiber optic cables or fibers together. They provide a protected environment for the fusion or mechanical splicing of the fibers, which help to maintain the optical signal integrity and prevent any external factors from affecting the quality of the signal. They come in different types and sizes depending on the number of fibers being spliced and the environment in which they will be installed.



# 12 Splice Closure

## GPJ83-D18



D18-A



D18-B



D18-C



D18-D

### Applications

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

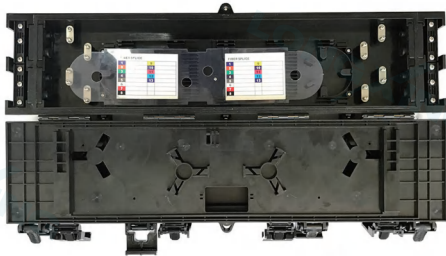
### Features

- LongXing GPJ83-D18 fiber optic splice closures are specially designed to protect joints of optic cable.
- The scope of application is: aerial, wall-mounting, and pole-mounting. The ambient temperature ranges from  $-40^{\circ}\text{C}$  to  $+65^{\circ}\text{C}$ .
- The closure adopts mechanical and heat shrinkable sealing structure. There is one oval shaped cable port entrances in base, which 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:  
D18-A: ( $\Phi 5$ - $\Phi 9$ ), Max. 24 pcs drop cable input/output;  
D18-B: ( $\Phi 5$ - $\Phi 9$ ), Max. 24 pcs drop cable input/output;  
D18-C: ( $\Phi 5$ - $\Phi 9$ ), Max. 32 pcs drop cable input/output.  
D18-D: ( $\Phi 5$ - $\Phi 9$ ), Max. 32 pcs drop cable input/output.
- The excellent sealing structure keep good sealing performance after re-entry and re-using.
- It could save installation time.

### Dimensions and Capability

Closure type	D18-A (Small Closure)	D18-B (Medium Closure)	D18-C (Large Closure)	D18-D (Extra Large Closure)
Outside dimension (H*W*L)	345×192×323mm	445*192*323mm	490×313× $\phi$ 281mm	590×313× $\phi$ 281mm
Weight (excluding outside box)	About 4.50 kg	About 5.5 kg	About 6.80 kg	About 7.15 kg
Number of inlet/out ports	7 pcs	7 pcs	9 pcs	9 pcs
Diameter of express cable	$\Phi 8 \sim \Phi 16$ mm	$\Phi 8 \sim \Phi 16$ mm	$\Phi 8 \sim \Phi 23$ mm	$\Phi 8 \sim \Phi 23$ mm
Diameter of branch/drop cable	$\Phi 8 \sim \Phi 22$ mm	$\Phi 8 \sim \Phi 22$ mm	$\Phi 8 \sim \Phi 22$ mm	$\Phi 8 \sim \Phi 22$ mm
Capacity of FOSC	6 - 192 cores	6 - 384 cores	6 - 576cores	6 - 960cores

## GPJ83-12



### Overview

LongXing GPJ83-12 fiber optic splice closures (FOSC) are used to distribute, splice, and store the outdoor optical cables which enter and exit from the ends of the closure. There are two connection ways: direct connection and splitting connection. Suitable for different ways of cable's divergent and splicing, including uncut cable.

### Features

- Sealing style: Box use mechanical seal style.
- Installation style: Aerial.
- Box Material: Modified Polymer Plastic.
- Seal Material: Vulcanized Silicone Rubber.
- The protection grade reaches IP 65.
- Installation Method: Aerial or Hang on the entrance cable directly.
- Two-layer system, bottom layer for splicing, top layer for splitting & distribution.
- Structured construction fixed by simple buckle, easy for operation.
- Ambient temperature ranges from -40 to 65 ℃.
- The closure is of small volume, big capacity and convenient maintenance.
- The closure casing is made of quality engineering plastics, and of good performance of anti-erosion against acid and alkali salt, anti-aging, as well as smooth appearance and reliable mechanical structure.
- The mechanical structure is reliable and has the performance of resisting wild environment and intensive climate changes and serious working environment.

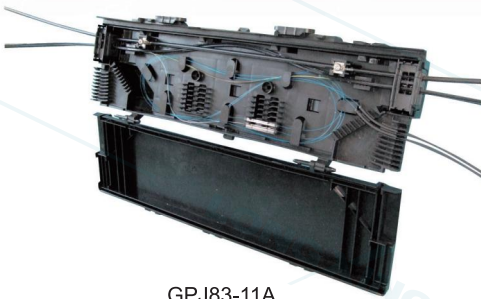


### Dimensions and Capability

Dimensions and Capability	
Dimensions (L*W*H)	605mm*167mm*87mm
Quantity of Fiber	4 in, 16 out
Adapter Type	SC, LC
Max Cable Diameter	16mm
Max Ratio	(1*8)*2
Max Capacity	24

# 14 Splice Closure

## GPJ83-11 series



GPJ83-11A  
Splice type



GPJ83-11B  
Splitter module type

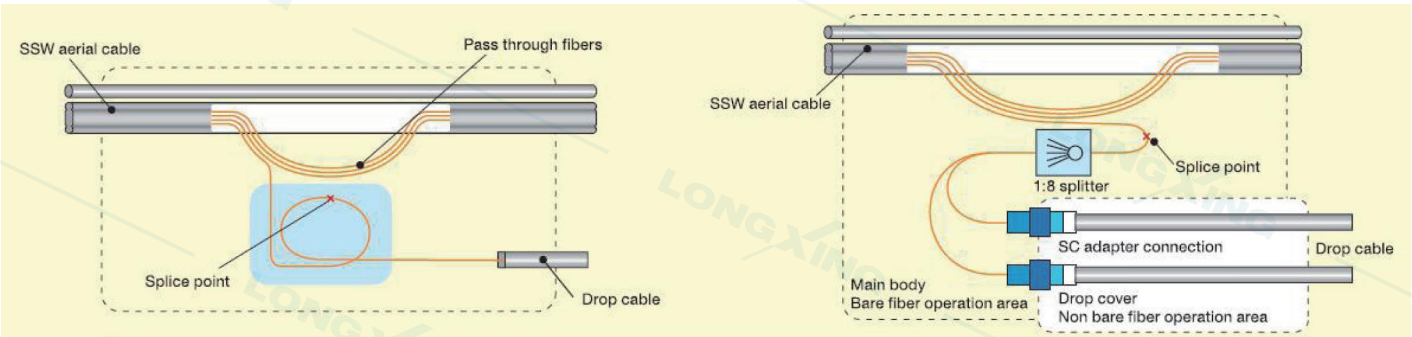
### Overview

LongXing GPJ83-11 series Aerial Weathertight Splice Closures are designed for aerial strand-mount FTTH drop locations where drop cables are spliced to distribution cables. These free breathing closures combine grommet cable sealing technology and splice tray, the splitter module is also available. Aerial Weathertight Splice Closures are suitable for special feature with SSW cable. These durable, easy to install closures will increase productivity, reduce labor expenses and last through the life time of your network.

### Features

- The closure casing is made of quality engineering plastics, and of good performance of anti-erosion against acid and alkali salt, anti-aging, as well as pleasing appearance.
- The mechanical structure is reliable and has the performance of resisting wild environment.
- Chemical and mechanical resistance for all the aerial application areas in the fiber networks.
- Cover most of the applications in the premise wiring networks like Fiber To The Home (FTTH).
- Closure adopts hinge/buckle mechanism which makes dismantling/assembling easy.
- Cable entry section can accommodate 1 main cable with up to 16c SSW cable.
- Can accommodate up to 8 drop cables.
- Convenient attachable splitter module with 1:8 splitter module & 1:4 splitter module for drop cable installation.
- Re-useable grommet sealing open and close easily for adding or removing drop cables providing efficient cable installation with no mess.

### Applications



Dimensions and Capability		
Dimensions (L*W*H)	416mm*123.7mm*65mm (Splitter module type GPJ83-11B)	
Material	Molded plastic	
Cable Diameter	Main cable	SSW aerial optical cable: 1 PC
	Drop cable	2×3 mm: up to 8 PCS
Cable Ports	2 for main cable	
Maximum Fiber Storage Capacity	Single-fiber	12 splices points
No. of Optical Adapter	Max. 8×SC adapter	with 1×8 splitter module



**Dome Style**

GPJ83-3



Size: 480(H)\*Φ150 4 Ports  
Capacity: Loose fiber: 72 Ribbon fiber: 320

GPJ83-5



Size: 650(H)\*Φ235 6 Ports+1 Oval Port  
Capacity: Loose fiber: 192 Ribbon fiber: 560

GPJ83-6



Size: 500(H)\*Φ171 6 Ports  
Capacity: Loose fiber: 96 Ribbon fiber: 480

GPJ83-9B



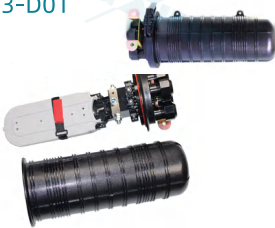
Size: 500(H)\*Φ171 4 Ports  
Capacity: Loose fiber: 72 Ribbon fiber: 320

GPJ83-10



Size: 275(H)\*Φ148 4 Ports  
Capacity: Loose fiber: 12

GPJ83-D01



Size: 430\*190 4 Ports  
Capacity: Bundle: 12 cores-96 cores  
Ribbon: max. 288 cores

GPJ83-D02



Size: 540\*205 5 Ports  
Capacity: Bundle: 24 cores-96 cores  
Ribbon: max. 288 cores

GPJ83-D03



Size: 420\*190 5 Ports  
Capacity: Bundle: 12 cores-96 cores  
Ribbon: max. 144 cores

GPJ83-D04



Size: 480\*220 6 Ports  
Capacity: Bundle: 12 cores-288 cores  
Ribbon: max. 432 cores

GPJ83-D05



Size: 310\*190 4 Ports  
Capacity: Bundle: 12 cores-48 cores  
Ribbon: max. 72 cores

GPJ83-D06



Size: 460\*190 4 Ports  
Capacity: Bundle: 12 cores-96 cores  
Ribbon: max. 144 cores

GPJ83-D07



Size: 310\*190 4 Ports  
Capacity: Bundle: 12 cores-48 cores

GPJ83-D08



Size: 460\*205 5 Ports  
Capacity: Bundle: 24 cores-96 cores  
Ribbon: max. 288 cores

# 16 Splice Closure

## Dome Style

GPJ83-D09



Size: 470\*210 **9 Ports**  
 Capacity: **Bundle:** 24 cores-144 cores  
**Ribbon:** max. 432 cores

GPJ83-D10



Size: 470\*210 **5 Ports**  
 Capacity: **Bundle:** 24 cores-144 cores  
**Ribbon:** max. 432 cores

GPJ83-D11



Size: 515\*310 **7 Ports**  
 Capacity: **Bundle:** 24 cores-288 cores  
**Ribbon:** max. 864 cores

GPJ83-D12



Size: 395\*190 **4 Ports**  
 Capacity: **Bundle:** 6 cores-96 cores  
**Ribbon:** max. 144 cores

GPJ83-D13



Size: 490\*220 **6 Ports**  
 Capacity: **Bundle:** 48 cores-288 cores  
**Ribbon:** max. 864 cores

GPJ83-D14



Size: 435\*190 **5 Ports**  
 Capacity: **Bundle:** 12 cores-96 cores  
**Ribbon:** max. 288 cores

GPJ83-D16



Size:  $\Phi 85 \times 330$  **3 Ports**  
 Capacity: **Bundle:** 12 cores / 24 cores

GPJ83-D21



Size: 540\*150\*180mm  
 Capacity: 144 (24 per tray, 6 trays)  
**1 oval port & 4 round ports**

GPJ83-D28



Size: 435\*190  
 Capacity: 144 cores  
**1 oval port & 4 round ports**

GPJ83-D32



Size: 278\*162.6\*450.5mm  
 Capacity: 144 cores  
**1 oval port & 6 round ports**

## Horizontal Style

GPJ83-1



Size: 420\*145\*145 4 Ports  
Capacity: Loose fiber: 96 Ribbon fiber: 480

GPJ83-2



Size: 460\*260\*145 6 Ports  
Capacity: Loose fiber: 144 Ribbon fiber: 480

GPJ83-4



Size: 660\*220\*178 6 Ports  
Capacity: Loose fiber: 192 Ribbon fiber: 480

GPJ83-7



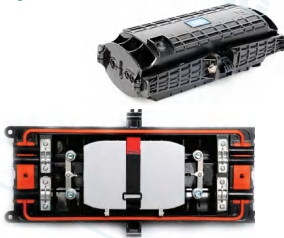
Size: 450\*200\*125 4 Ports  
Capacity: Loose fiber: 96 Ribbon fiber: 320

GPJ83-8



Size: 392\*152\*54 4 Ports  
Capacity: Loose fiber: 24 Ribbon fiber: 144

GPJ83-H01



Size: 390\*210\*120 6 Ports  
Capacity: Bundle: 12 cores-96 cores  
Ribbon: 72 cores-144 cores

GPJ83-H02



Size: 390\*210\*85 6 Ports  
Capacity: Bundle: 12 cores-96 cores  
Ribbon: max. 144 cores

GPJ83-H03



Size: 280\*200\*90 4 Ports  
Capacity: Bundle: 12 cores-96 cores  
Ribbon: max. 144 cores

GPJ83-H04



Size: 450\*220\*110 6 Ports  
Capacity: Bundle: 12 cores-96 cores  
Ribbon: 72 cores-288 cores

GPJ83-H05



Size: 450\*220\*160 6 Ports  
Capacity: Bundle: 12 cores-192 cores  
Ribbon: 72 cores-288 cores

GPJ83-H06



Size: 395\*195\*130 6 Ports  
Capacity: Bundle: 12 cores-96 cores  
Ribbon: 72 cores-144 cores

GPJ83-H07



Size: 470\*180\*125 6 Ports  
Capacity: Bundle: 12 cores-96 cores  
Ribbon: max. 144 cores

GPJ83-H08

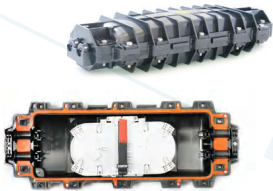


Size: 340\*150\*70 4 Ports  
Capacity: Bundle: 12 cores-48 cores  
Ribbon: 36 cores-72 cores

# 18 Splice Tray

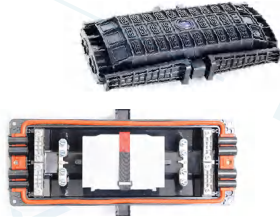
## Horizontal Style

GPJ83-H09



Size: 605\*215\*120    **4 Ports**  
 Capacity: **Bundle:** 48 cores-144 cores  
               **Ribbon:** max. 576 cores

GPJ83-H10



Size: 450\*220\*110    **8 Ports**  
 Capacity: **Bundle:** 12 cores-96 cores  
               **Ribbon:** max. 144 cores

GPJ83-H11



Size: 413\*160\*88    **4 Ports**  
 Capacity: **Bundle:** 12 cores-96 cores  
               **Ribbon:** max. 144 cores

GPJ83-H13



Size: 460\*182\*120    **4 Ports**  
 Capacity: **Bundle:** 12 cores-96 cores  
               **Ribbon:** max. 144 cores

GPJ83-H14



Size: 336\*180\*100    **8 Ports**  
 Capacity: **Bundle:** 12 cores-48 cores  
               **Ribbon:** 36 cores-72 cores

GPJ83-H15



Size: 385\*245\*130    **16 Ports**  
 Capacity: **96 cores**

GPJ83-H16



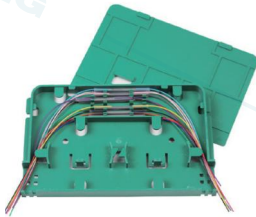
Size: 395\*245\*130    **6 Ports**  
 Capacity: **288 cores**

ST-1D08A



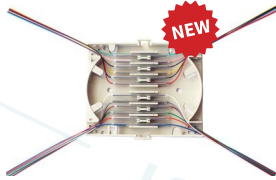
**8 Splices**  
Size: 95mm\*85mm\*14mm

ST-1D12A



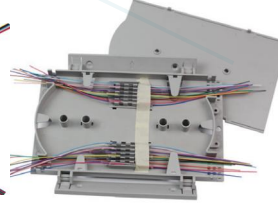
**12 Splices**  
Size: 160mm\*100mm\*17mm

ST-1D12B



**12 Splices**  
Size: 100mm\*80mm\*12mm

ST-1D24A



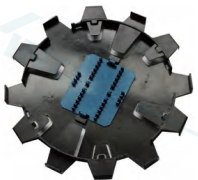
**24 Splices**  
Size: 210mm\*156mm\*18mm

ST-1D24B



**24 Splices**  
Size:  $\Phi$ 212mm,  $\delta$ 16mm

ST-1D24C



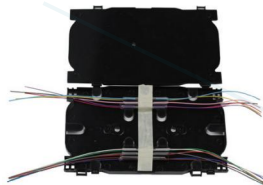
**24 Splices**  
Size:  $\Phi$ 170mm,  $\delta$ 10mm  
 $\Phi$ 220mm,  $\delta$ 14mm

ST-2D12A



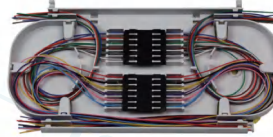
**12 Splices**  
Size: 160mm\*107mm\*10mm

ST-2D12B



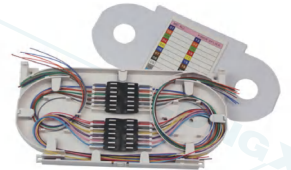
**12 Splices**  
Size: 170mm\*105mm\*11mm

ST-2D24A



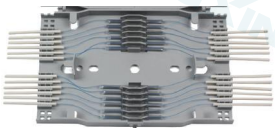
**24 Splices**  
Size: 224mm\*114mm\*17mm

ST-2D24B



**24 Splices**  
Size: 223mm\*110mm\*14mm

ST-2D24C



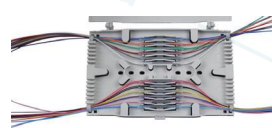
**24 Splices**  
Size: 157mm\*105mm\*15mm

ST-2D24D



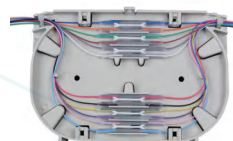
**24 Splices**  
Size: 160mm\*100mm\*15mm

ST-2D24E



**24 Splices**  
Size: 180mm\*110mm\*120mm

ST-2D24F



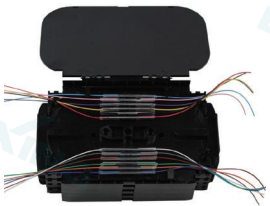
**24 Splices**  
Size: 170mm\*110mm\*10mm

ST-2D24G



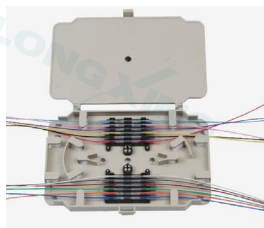
**24 Splices**  
Size: 176mm\*107mm\*13mm

ST-2S12A



**12 Splices**  
Size: 160mm\*107mm\*12mm

ST-2S12B



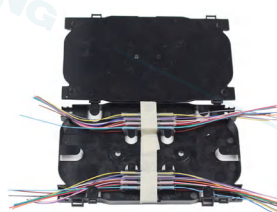
**12 Splices**  
Size: 140mm\*95mm\*13mm

ST-2S12C



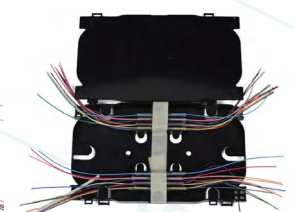
**12 Splices**  
Size: 157mm\*103mm\*14mm

ST-2T24A



**24 Splices**  
Size: 140mm\*95mm\*15mm

ST-2T24B



**24 Splices**  
Size: 170mm\*105mm\*15mm

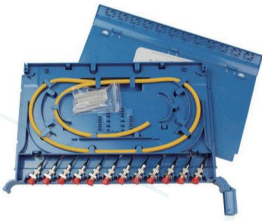


ST-1Q48A

**48 Splices**  
Size: 42mm\*89mm\*15mm

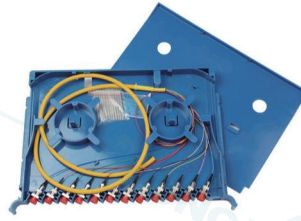


# 20 Distribution Module



Optical Splice & Distribution Module Series A (A0 A1 A2 A3 A4)

Capacity	A0/A1/A2		A3/A4	
	SC/FC/ST	LC	SC/FC	LC
	12	24	24	48



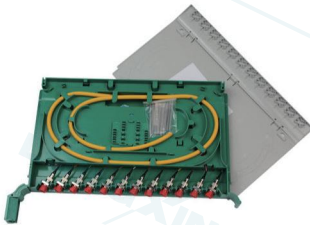
Optical Storage & Patching Module Series A (A5)

Capacity	A5	
	SC/FC/ST	LC
	12	24



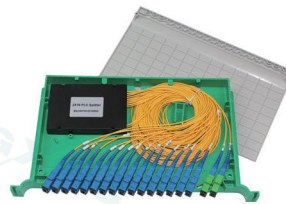
Optical Splitter Module Series A (A6)

Capacity	A6
	Max split ratio of 2x16



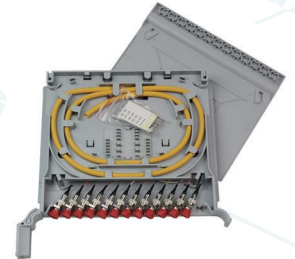
Optical Splice & Distribution Module Series B (B0)

Capacity	B0	
	SC/FC	LC
	12	24



Optical Splitter Module Series (B3 B4)

Capacity	B3		B4	
	SC/FC	LC	SC/FC	LC
	1*2:16	1*2:32	1*2:32	1*2:64



Optical Splice & Distribution Module Series F (F1 F2)

Capacity	F1	F2
		12



Optical Splice & Distribution Module Series G (G0)

Capacity	G0	
	SC	LC
	12	24



Optical Splice & Distribution Module Series H (H1)

Capacity	H1	
	SC	LC
	24	36



Optical Splice & Distribution Module Series I (I1)

Capacity	I1

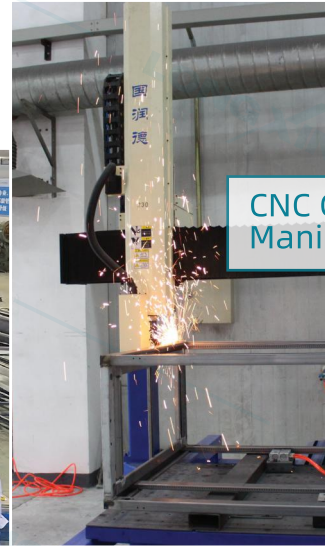
## Inside Our Factory

In recent years, LongXing have been investing in advanced manufacturing facilities which can significantly improve both the productivity and quality of a manufacturing process. Manipulators, in particular, are capable of performing repetitive and complex tasks with speed, accuracy, and consistency. This reduces the risk of errors and defects in the manufacturing process, resulting in higher-quality products that meet or exceed customer expectations.

Metal Sheet Workshop



CNC Grinding Manipulator



CNC Punching Manipulator



Fiber Optic Workshop



Assembly Workshop



Laser Cutting



Bending Manipulator



Welding Manipulator



Painting Workshop





LongXing



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