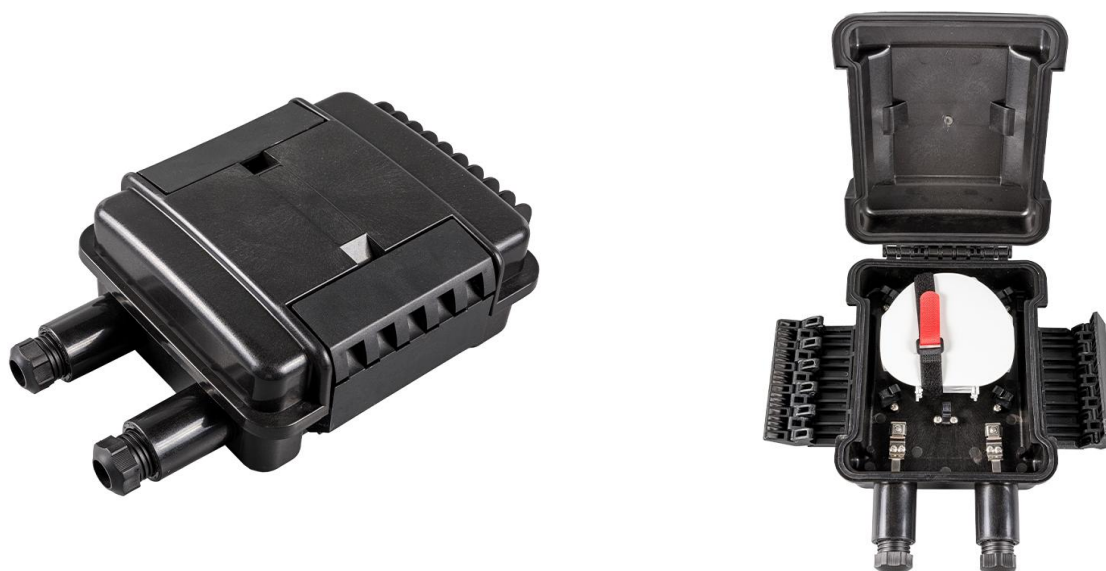


# GJS-B330C-2P

## 2 Ports Fiber Optic Splice Closure

### Application

- The GJS-B330C-2P Fiber Optic Splice Closure (Butt Type) is designed for fiber optic connection and protection in overhead, duct, and buried installations, supporting straight and branch connections.
- IP68 Rated, suitable for outdoor aerial, wall or pole mount application.



### Specifications

Part No.	GJS-B330C-2P
Dimensions (L×W×H)	330×220×110 mm
Material of Enclosure	MPP
Cable Sealing Method	Rubber Grommet
Cable Entry/Exit Ports	2
Port Diameter	Ø8-18mm
Splicing Capacity (Max)	48 Fibers (Single-core)
Number of Splice Trays (Max)	4 Trays
Material of Trays	ABS
IP Rating	IP68
Mounting	Aerial / Wall / Pole Mount / Direct Buried

## Features & Benefits

- **Durable Construction:** Casing made of high-quality PP+GF engineering plastics, offering excellent resistance to acid, alkali, salt corrosion, and aging .
- **Reliable Sealing:** Shells sealed with silicon rubber and inlet/outlet ports with mechanical seals, achieving IP68 protection against water and dust .
- **Efficient Fiber Management:** 2 rotatable splice trays (FOST) with a minimum fiber bending radius of 40 mm, accommodating 12 single-core fibers per tray .
- **Reusable and Accessible:** Can be reopened and reused after installation, with individual operation capability for each cable and fiber.

## Accessories

Picture	Name	Size	Quantity
	Wall-mounting Kit (for wall mount only)	/	4 Pairs
	Pole-mounting Kit (for pole mount only)	Clamp: Ø216mm	2 PCS
	Aerial Kit (for Aerial Only)	/	2 PCS
	Nylon Cable Tie	3*100mm	3 PCS
	Splice Sleeve	1.2/45mm	12 PCS/Tray (Optional)
	Small Clamp	Ø18mm	2 PCS
	Allen Wrench	/	1 PC

## Packing List

Part No.	Carton Size	PCS/CTN	G.W.
GJS-B330C-2P	67x35x63CM	15	29KGS