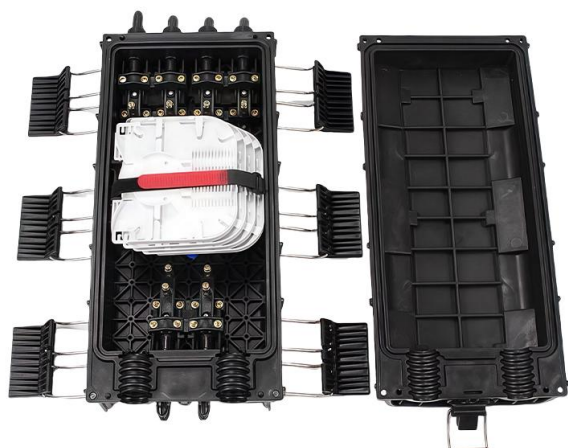
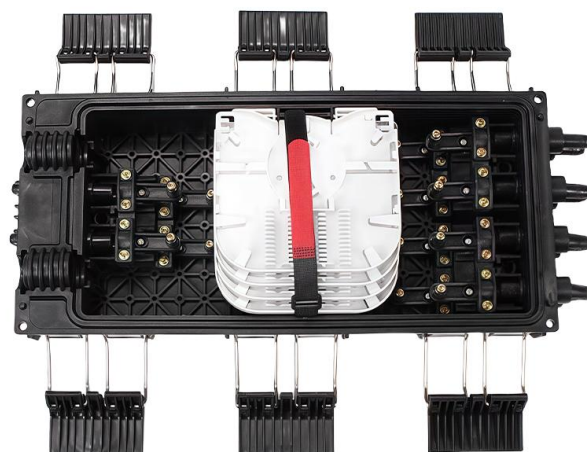
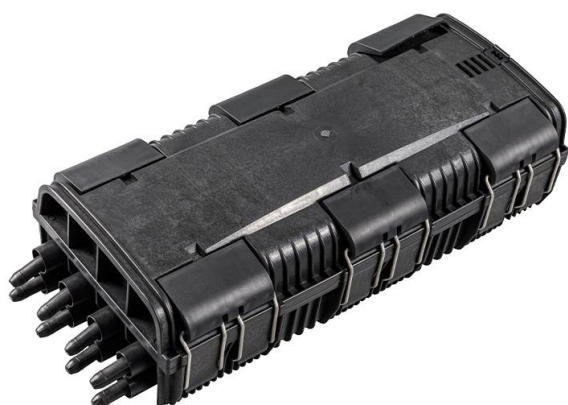


## GJS-H2012C

### 2-IN 12-OUT Fiber Optic In-line Drop Closure

#### Application

- The GJS-H2012C In-line Drop Closure provides solutions for fiber optic splicing, splitting, and patching in FTTH networks.
- Suitable for aerial, manhole, duct, and direct-buried installations, ensuring reliable protection for fiber connections in diverse environments.



## Features & Benefits

- **Robust MPP Construction:** Withstands mechanical stress and extreme temperatures (-20°C to +70°C) for long-term reliability.
- **Flexible Port Configuration:** 2 large trunk ports (φ25 mm) and 8 drop ports (φ10 mm) accommodate both main and branch cables.
- **High Fiber Capacity:** 48–96 fiber capability (12–24 FO per tray) supports growing network demands.
- **Easy Access & Maintenance:** Removable splice trays with transparent covers enable quick fiber management.
- **Multi-Scenario Installation:** Adaptable to aerial poles, manhole chambers, duct systems, and direct burial without additional modifications.
- **Cost-Effective Design:** Optimizes space and reduces deployment time for efficient FTTH network builds.

## Specifications

Part No.	GJS-H2012C
Dimensions (L×W×H)	430×200×120 mm (16.93×7.87×4.72 in)
Material of Enclosure	MPP
Cable Sealing Method	Rubber Grommet
Cable Entry Ports	2 × Ø25mm
Cable Exit Ports	4 & 8 (In-line) × Ø10mm
Splicing Capacity (Max)	96 Fibers (Single-core)
Number of Splice Trays (Max)	4 Trays
Material of Trays	ABS
IP Rating	IP68
Mounting	Aerial / Manhole / Duct / Direct Buried

## Packing List

Part No.	Carton Size	PCS/CTN	G.W.
GJS-H2012C	50×48×52 CM	6	20 KG