

GJS-H2207

168F In-line Type Fiber Optic Splice Closure

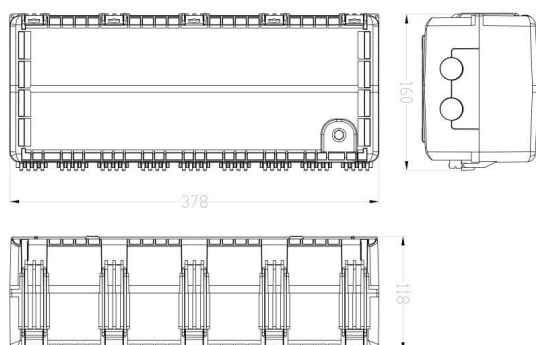
Application

- Suitable for through, branch or mid-span splice locations in aerial, underground or direct-buried installations



Features & Benefits

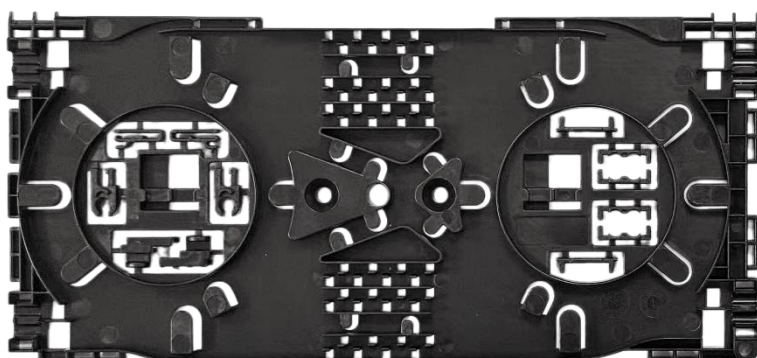
- Compact, lightweight design for easy handling and installation
- Hinged case with snap-open clips allows quick and convenient access
- Accommodates up to five compact splice trays for organized fiber management
- Equipped with reusable seals for reliable environmental protection
- No special tools required for assembly and re-entry
- Stress-free fiber management - no stress placed on finished splices within trays



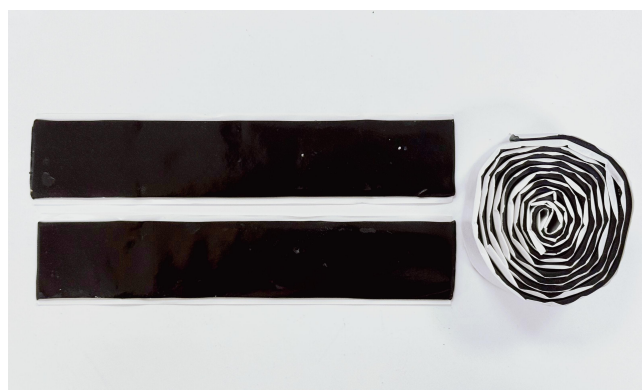
Specifications

Part No.	GJS-H2207
Dimensions	378×160×118 mm
Housing Material	MPP
Cable Entry	4 ports (2-2 In-line), up to Ø21 mm (standard);
Splicing Capacity	Up to 168 single-fiber splices
No. of Splice Tray	7 Trays
Splices per Tray	24F / Tray
Inflating Valve	Pre-installed (Optional)
Grounding Device	Pre-installed (Optional)
IP Rating	IP68
Mounting	Wall / Pole Mount

Splice Tray



Accessories



Packing List

Part No.	Carton Size	PCS/CTN	G.W.
GJS-H2207	40×36×39CM	6	17 KG