

GJS-M0039

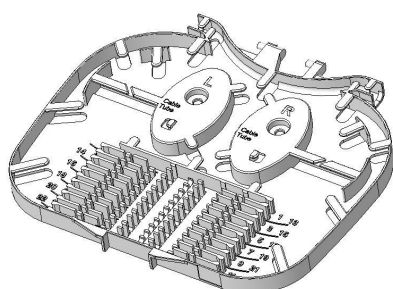
Mechanical Sealed Fiber Optic Splice Closure

Application

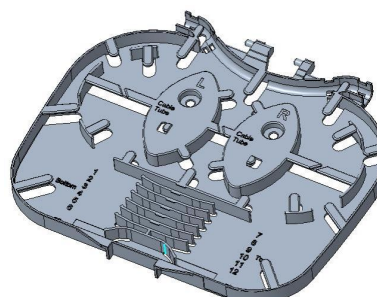
- Designed for outdoor optical fiber management and mechanical protection, suitable for aerial, wall-mounted, and pole-mounted installations.
- Features an IP68 protection rating, ideal for environments requiring secure splicing and passive component integration.



Splice tray & Splitter tray



Splice tray P083



Splice/PLC tray P084

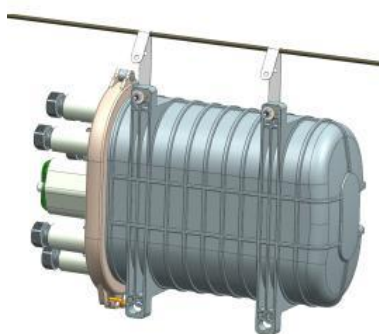
| Tray Part No. | Tray Type | Dimension | Splice Capacity | Suitable Splitter |
|---------------|---------------|-------------|-----------------|-------------------|
| P083 | Splice Tray | 134×115×8mm | 12/24 splices | Not Supported |
| P084 | Splitter Tray | 134×115×8mm | 6/12 splices | 1x8 Micro PLC |

* Users can replace the splice tray with the number of optical splitters required for installation as needed.

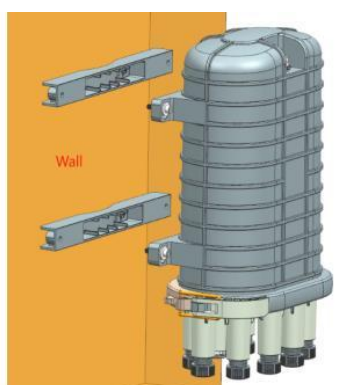
Specifications

| Part No. | GJS-M0039 |
|------------------------------|---|
| Dimensions (L×W×H) | 420 x 309 x 175 mm (16.54 x 12.17 x 6.89 in) |
| Material of Enclosure | PP+GF |
| Base Sealing Method | Dome-to-base clamp with O-ring |
| Cable Sealing Type | Mehcanical Sealing |
| Cable Entry Ports | 2 Mid-span Ports (Ø16mm) |
| Cable Exit Ports | 8 Round Ports (Ø14.5mm) (4-Hole Rubber Grommet for Ø3-5.5mm Drop Cables) |
| Splicing Capacity (Max) | 288 Fibers (P083) |
| Splice Tray Type | P083 (Single-core) |
| Number of Splice Trays (Max) | 12 Trays |
| Material of Splice Trays | ABS |
| IP Rating | IP68 |
| Inflating Valve | Pre-installed (Optional) |
| Grounding Device | Pre-installed (Optional) |
| Mounting | Aerial / Wall Mount / Pole Mount / Direct-Buried |

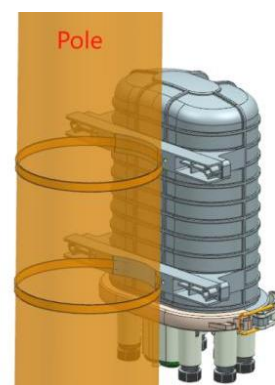
Mounting Options



Aerial



Wall Mount



Pole Mount

Packing List

| Part No. | Carton Size | PCS/CTN | G.W. |
|-----------|-------------------------------------|---------|------|
| GJS-M0039 | 65×45×38CM (25.59×17.72×14.96IN) | 4 | 17KG |