# FTTH Type Fiber Optic Splice Closure

GPJ09-9414 hinged closure is a piece of multifunctional connection equipment, applicable to the fiber stripping, splicing, and storage.It adopts the breathable structure and is mostly used for Aerial installation.

**Ports:** 4 inlets/outlets, applicable to φ7-11.5 mm cables,8 drop cable ports, applicable to 2\*3 mm drop cables.

**Capacity:** 12F tray capacity (12F/layer, 2 layers) and 1 splice tray, max 24F.

**Fusion Splice Capacity:**minimum 12F, maximum 24F.

**Sealing:**hinged structure, buckles and non-vulcanized rubber for seal, IP55.

**Installation:** aerial.

**Performance:** meets IEC standards.

**Advantage:**Satisfactory space for the placement of fiber joints and fiber storage, preventing the joints from being influenced by the external environment.

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| **Construction** | **Description** |
| Max Splicing Capacity | Single fiber: 48F |
| Material | PP+ABS |
| Dimension W\*H\*D (mm) | 182\*272\*72 |
| No Of Entry Cable | Main Cable: 4portsDrop Cable: 8ports |
| Installation | Pole/Aerial |
| Cable Diameter | Main Port: Ф7mm ~ 11.5mmDrop Port: Ф2.0\*3.0mm |
| Protection Level | IP55 |
| Splice Tray | Single fiber: 12F |
| Splitter | 1:8 cassette SC/APC |
| Net Weight | 2.0kgs |