

GJS-NJ1447

Gel-Sealed Fiber Optic Splice Closure

Application

- The GJS-NJ1447 dome closure, designed for splicing feeder and distribution cables, features a single ended, O-ring sealed and design for robust protection. It incorporates gel cable sealing technology for easy handling of various cable sizes and is compatible with common cable types like loose tube, central core, and ribbon fiber.
- Rated to IP68, suitable for aerial, pedestal, and underground environments up to 5 meters deep.

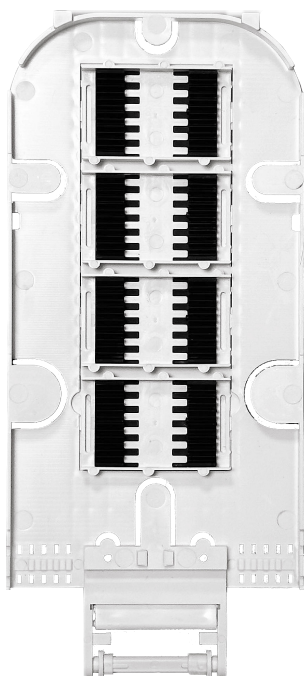


Specifications

Part No.	GJS-NJ1447
Material of Housing	PP+GF
Material of Splice Trays	ABS
Dimensions	590 x Ø210mm
Cable Ports	6 x Ø10-27mm
Splicing Capacity (Max)	288F
Number of Splice Trays (Max)	6 PCS
Cable Sealing Type	Compressed Gel
Base Sealing Method	Dome-to-base clamp with O-ring
IP Rating	IP68
Installation Method	Aerial / Wall Mount / Pole Mount / Direct-Buried

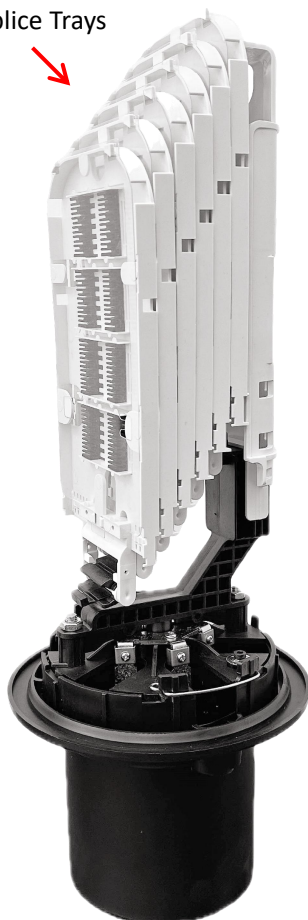
Features & Benefits

Splice Tray:



Splice Slots: **24**
Splices per Tray: **24/48F**

6 Splice Trays



Fiber Storage Room



6 Cable Ports

Key

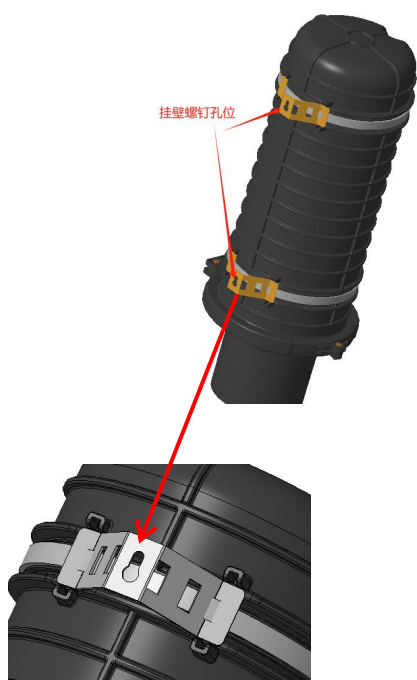
Compressed Gel



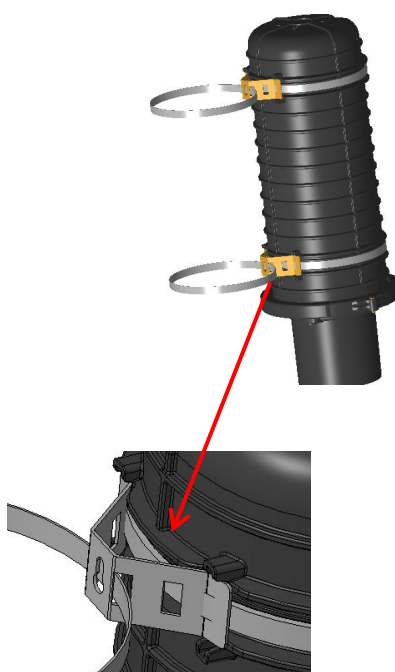
* By rotating the key, the gel is compressed to achieve a sealing effect.

Installation Method

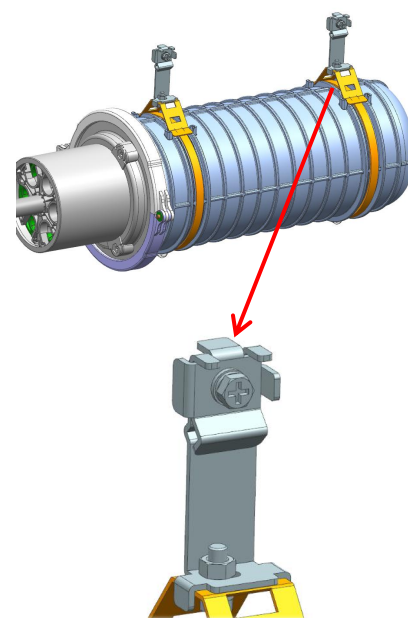
Wall Mount



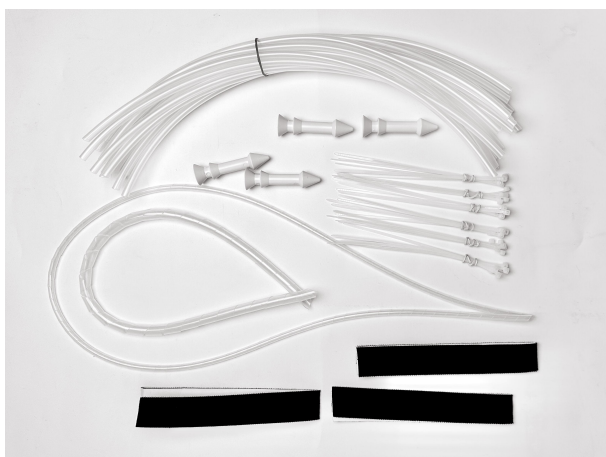
Pole Mount



Aerial



Accessories



Packing List

Part No.	Carton Size	PCS/CTN	G.W.
GJS-NJ1447	61x23x32CM	1	5.5KG