GJS-D2887C
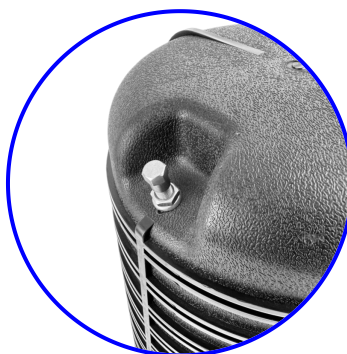
1-IN 6-OUT Heat-shrink Seal Dome Closure

Application

- Engineered for FTTx and telecommunication networks, facilitating secure fiber connections in aerial, duct, or direct burial setups.
- IP68-rated design supports overhead, pipeline, or buried installations with mechanical sealing for environmental resilience.
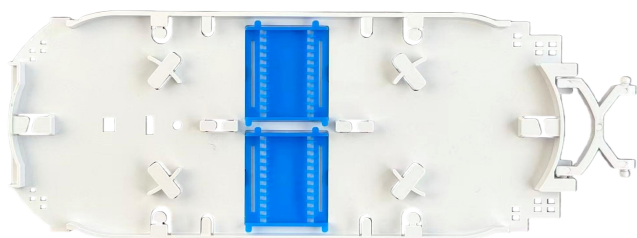

1-IN 6-OUT

Inflating Valve

Grounding Device

Specifications

Part No.	GJS-D2887C
Dimensions	520 x 295 x 260 mm (Ø234mm without Clamp)
Enclosure Material	PP+GF
Base Sealing Method	Dome-to-base clamp with O-ring
Cable Sealing Method	Heat-shrink Sealing
Cable Entry Ports	1 Oval ports (87 x 43mm)
Cable Exit Ports	6 Round Ports (Ø29mm)
Splicing Capacity	288 Fibers (Single-core)
Max Splice Trays	12 Trays
Splices per Tray	24 Fibers / Tray
Tray Material	ABS
Inflating Valve	Pre-installed (Optional)
Grounding Device	Pre-installed (Optional)
IP Rating	IP68
Mounting	Aerial / Wall / Pole Mount / Duct / Buried

Splice Trays & Accessories

24 Fibers / Tray

Heat-shrink Tube Kit

Accessories Kit