

GJS-M0484C

48 Fibers Compact Dome Closure

Application

- Designed for aerial, cable duct, direct-buried, and pedestal installations to protect fiber splice points from environmental factors.
- Ideal for FTTH projects requiring multi-customer cable exports and secure fiber management.



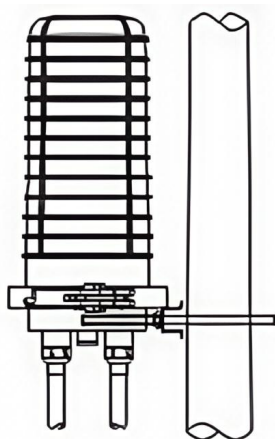
Key Features

- High-quality modified polycarbonate housing with 5% UV-resistant additives for 20-year service life.
- Reliable rubber gasket sealing system achieving IP68 protection against water and dust.
- High compressive strength suitable for harsh outdoor environments.
- Mechanical lock design allows multiple cables to pass through a single port.
- Versatile mounting options: aerial, wall, pole, underground, and manhole installations..

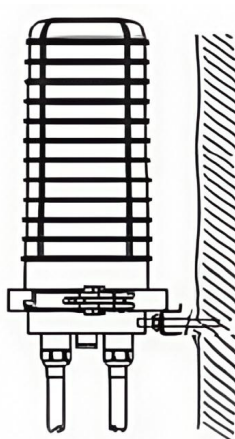
Specifications

Part No.	GJS-M0484C
Dimensions (L×D)	288×Ø135 mm (11.34×Ø5.31 inches)
Material of Enclosure	PP+GF
Base Sealing Method	Dome-to-base clamp with O-ring
Cable Sealing Type	Mechanical Sealing
Cable Ports	1 Port (Ø13mm)
Cable Exit Ports	3 Round Ports (Ø13mm)
Splicing Capacity (Max)	48 Fibers (Single-core)
Number of Splice Trays (Max)	4 Trays
Material of Trays	ABS
Inflating Valve	Not Supported
Grounding Device	Not Supported
IP Rating	IP68
Mounting	Aerial / Wall Mount / Pole Mount / Duct Mount

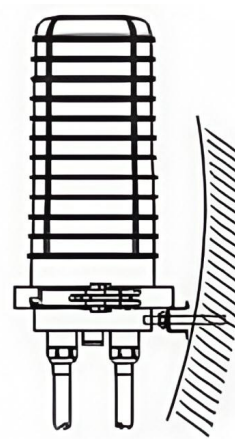
Accessories



pole-mounted



wall-mounted



duct-mounted

Packing List

Part No.	Carton Size	PCS/CTN	G.W.
GJS-M0484C	64×41×40 CM (25.2×16.1×15.8 IN)	8	13 KG