

GJS-M1446D

2-IN 4-OUT Mechanical Seal Dome Closure

Application

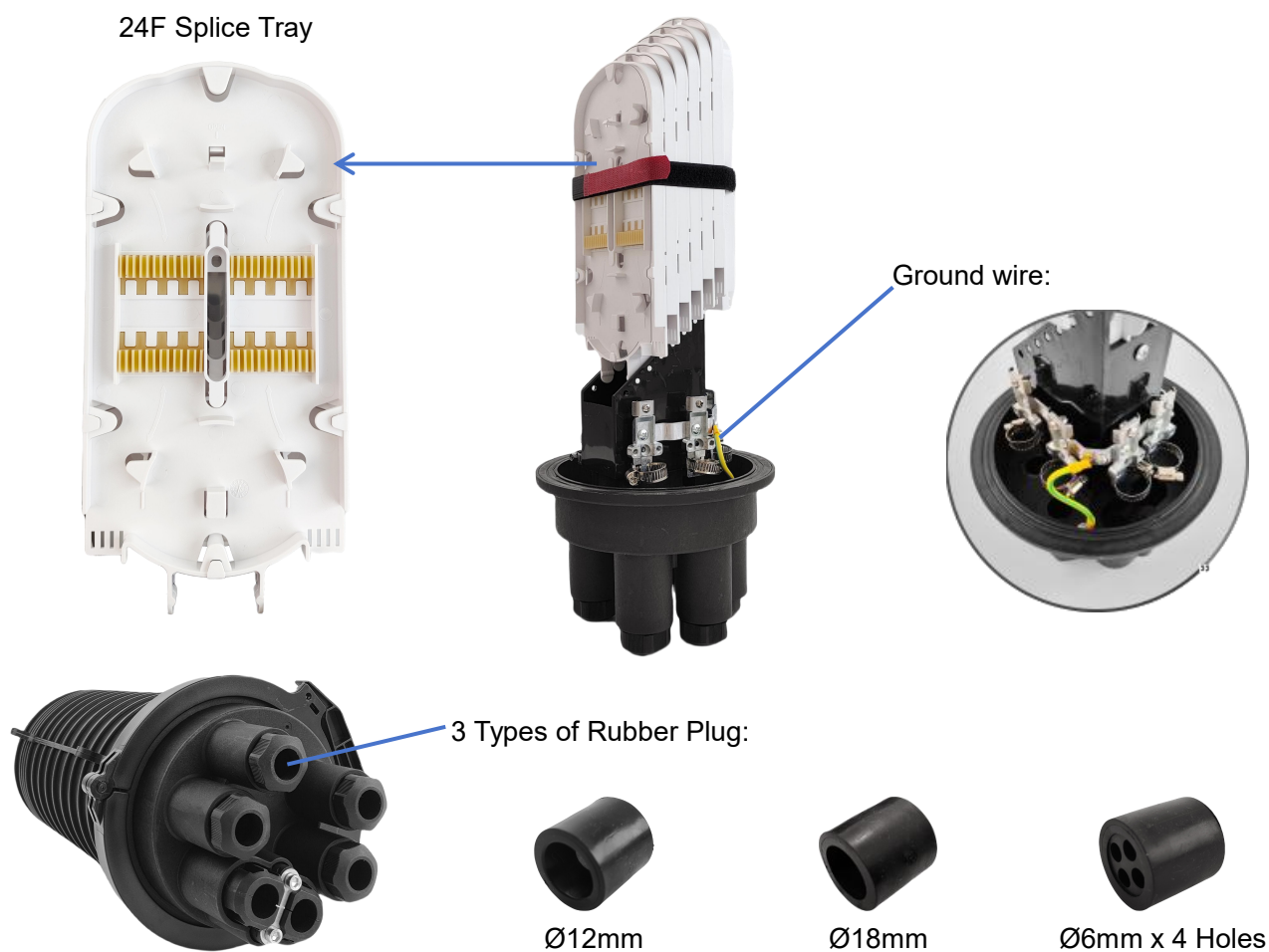
- GJS-M1446D Fiber Optic Dome Closure provides perfect solutions for the protection of fiber splice points from the environment, especially from the permeation of water.
- Rated to IP68, suitable for outdoor Aerial / Wall / Pole-mounted / Direct buried application.



Specifications

Part No.	GJS-M1446D
Max Dimensions (Including Clamp)	460 x 189 x 225mm
Material of Enclosure	PP+GF
Mid-span ports	2 x Ø15-18 mm
Round ports	4 x Ø6-18 mm
Splice capacity (Max.)	144 FO (Single Core)
Number of Splice Tray (Max.)	6 PCS
Splice Capacity for Each Tray	24 FO (Single Core)
Cable Port Sealing Method	Mechanical Seal
Enclosure Sealing Method	Silicone Seal Ring + Clamp
Mount method	Aerial / Wall / Pole-mounted / Direct buried

Features & Benefits



Accessories



Packing List

Part No.	Carton Size	PCS/CTN	G.W.
GJS-M1446D	48x46x46CM	4	14KGS