

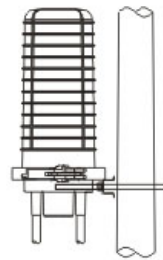
The Giganet GN-DM06 is a round type . A hoop is used to fix and seal enclosures cover the base making its installation quite simple. GN-DM06 is provided with 4 fibre cables inlet/outlet ports, and sealing is achieved by tightening the nut after installing the fibre cable.



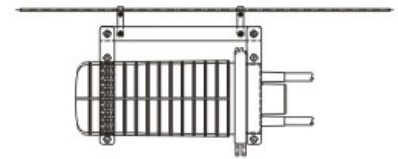
FEATURES

- Dome, Vertical type, small size
- 4pcs inlet/outlet
- 48-96 total capacity
- Side-in-lock design, over 90 opening angle tray
- Light weight
- Easy operation

Installation Methods



Pole-mounting



Horizontal-mounting

Technical Specifications

| ITEM | SPEC | |
|--------------------------------|---|--|
| | 12~144F | 288~408F |
| Splice Tray | 12 fibers, Max.6 pieces | 12 fibers, Max.34 pieces |
| Max Capacity (F) | 144 fibers | 408 fibers |
| Suitable Cable Jacket Diameter | Small Port : $\phi 8$ - $\phi 17.5$ Big Port : $\phi 10$ - $\phi 17.5$ | Small port: $\phi 12$ - $\phi 17.5$, $\phi 8$ - $\phi 12$ Elliptical port: $\phi 10$ - $\phi 16$, $\phi 16$ - $\phi 22$ |
| Sealing Structure | Heat shrink sealing | Mechanical |
| Single piece package size | 465*235*205mm | 480*275*245mm |
| Single piece package weight | 2.4~4.5Kg | 7.35~7.5 kg |
| Group package size | 740*490*450mm | 570*500*540mm |
| Group package quantity | 6pcs/carton | 4pcs/carton |

PRODUCT INFORMATION

| Part Number | Product Description |
|-------------|---|
| GN-DM06-12 | Giganet Dome Fibre Splice Closure 12 Core |
| GN-DM06-24 | Giganet Dome Fibre Splice Closure 24 Core |
| GN-DM06-36 | Giganet Dome Fibre Splice Closure 36 Core |
| GN-DM06-48 | Giganet Dome Fibre Splice Closure 48 Core |
| GN-DM06-72 | Giganet Dome Fibre Splice Closure 72 Core |
| GN-DM06-96 | Giganet Dome Fibre Splice Closure 96 Core |