

## Dome Fiber Optic Splice Closure RS-M3



### DESCRIPTION

The GPJM3-RS Dome Fiber Optic Splice Closure is used in aerial, wall-mounting applications, for the straight-through and branching splice of the fiber cable. The closure has four entrance ports on the end (three round ports and one oval port). The shell of the product is made from ABS. The shell and the base are sealed by pressing the silicone rubber with clamp allocated. The entry ports are sealed by heat-shrinkable tube. The closures can be opened again after be sealed, reused again without changing the sealing material.

### SPECIFICATIONS

| Item                          | RS-M3                |
|-------------------------------|----------------------|
| Dimension (mm)                | Φ190×435             |
| Weight (Kg)                   | 2.3                  |
| Diameter of Cable (mm)        | Φ7~Φ22               |
| No. of Cable Inlet/Outlet     | four                 |
| Number of Fibers per Tray     | 12 (single core)     |
| Max. Number of Trays          | 4                    |
| Max. Number of Fibers         | 96 (single core)     |
| Sealing of Inlet/Outlet ports | Heat-shrinkable tube |
| Sealing of Shells             | Silicon rubber       |
| Storage Temperature Range     | -40°C ~ +60°C        |
| IP                            | 65                   |

### ORDERING INFORMATION

| P/N      | DESCRIPTION                           |
|----------|---------------------------------------|
| CME-0124 | Dome Fiber Optic Splice Closure RS-M3 |