

908066 Mechanical fiber optic dome splice closure 48 cores, IP68



Short Description

The optical splice closures are used to distribute, splice, and store the outdoor optical cables which enter and exit from the ends of the closure. They are applicable for overhead, man-well of pipeline, embedded situation etc. The closures are more secure due to presence of seal for higher protection. The inclusion of sealing ring and air valve makes it more suitable for relevant application areas. They are applicable to ribbon type optical cable and common optical cable. Splice trays inside the closure rotate like booklets and have sufficient space for winding the optical fibers.

Features

- Fully mechanical sealing. Easy installation and reentry
- Max capacity: 48 cores
- The closure casing is made of quality engineering plastics
- Number of Cable Entrance/Exit: 1:3
- Maximum cable diameter: 8-16mm
- Dimensions of oval port: 288x178mm
- IP68 protection
- Mounting kit and splice covers included
- Temperature: -40 ~ +65
- Number of trays: 4
- Tray capacity: 12 splices

| Item code | Dimensions in mm | Weight in kg |
|-----------|------------------|--------------|
| 908066    | 288x178 mm       | 1,85 kg      |