

▶▶ Fiber Optic Splice Closure

Features:

- Fiber Optic Enclosure, Dome type
- Made of high-density engineering plastic
- Intergrated seal, air tight and water proof
- 5 inlet/outlet ports provided:
 - 4 small ports suit for single max $\Phi 19\text{mm}$ fiber cable
 - 1 oval port suits for 1 pcs max $\Phi 45$ fiber cable or 2 pcs fiber cables with max $\Phi 25$.
- Can be used in straight-through or branch splice locations
- Meet top telecommunication quality
- Easy to re-enter
- Ideal for cable repair
- Suitable for aerial, underground duct or direct burial applications

Specifications:

- D×H : $\phi 180\text{mm} \times 540\text{mm}$
- Cable ports : 5 ports
- Cable Diameter: $\phi 5\text{mm} \sim \phi 36\text{mm}$
- Capacity (bunchy fiber): 12F~96F
- Core capacity per tray: 12F or 24F
- Holds up to 4 trays
- Sealing structure :heat-shrinkable seal

Standard Accessories:

- Seal tape
- Insulation tape
- Pieces of special wrenches
- Hanging hook
- Abrasive cloth
- Earth wire
- Nylon tie
- Labeling paper and measuring paper, desiccant
- Heat Shinkable fixing sleeves

Optional Accessories:

- Earth deriving device
- Pressure testing valve
- Buffer tube for bunchy fiber
- Aerial mounting bracket
- Wall-mounting bracket
- Pole mounting bracket



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The structure of cable port

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Specifications:

- D×H : $\phi 220 \times 495\text{mm}$
- Cable ports : 5 ports
- Cable Diameter: $\phi 35(\text{Max.})$
- Capacity (bunchy fiber): 1F~288F
- Core capacity per tray: 24F or 48F
- Holds up to 6 trays
- Sealing Structure:heat-shrinkable seal

Standard Accessories:

- Seal tape
- Insulation tape
- Pieces of special wrenches
- Hanging hook
- Abrasive cloth
- Earth wire
- Nylon tie
- Labeling paper and measuring paper, desiccant
- Heat Shinkable fixing sleeves



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