

# JOINT CLOSURE

## Horizontal 4 TRAY 48 CORE



### 1. Application

The Splice closure is an indispensable equipment used in Fiber Communication System, play the roles in sealing, protection, installation of fiber connector head and storage. It is applicable well in cable splicing and with the protection function on fiber optic connect head.

### 2. Features

- Suitable for straight-through, diverging and connection of FTTH, FTTB passive network
- Use material of high-strength PC or PP plastics
- Corrosion resistant, aging resistant
- Trays can be increased and reduced according to the application.
- Good properties of dust, and moisture proofing
- Max 4 trays, 12 core each tray
- Ports : 2 in 2 out
- Aerial mounting

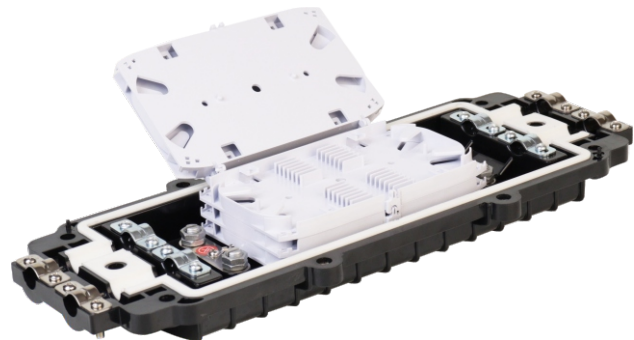


# JOINT CLOSURE

## Horizontal 4 TRAY 48 CORE

### Application

- Telecommunication subscriber loop
- Fiber to the home (FTTH)
- LAN/WAN



### 3. Technical Data Work Temperature

<b>Work Temperature</b>	- 40 °C ~ +75 °C
<b>Relative Humidity</b>	≤ 85 %
<b>Atmospheric Pressure</b>	70Kpa~106Kpa
<b>Standard</b>	Y D / T 814.1 - 2004
<b>No. of Cable Inlet/Outlet</b>	Two Inlets, Two Outlets
<b>Max capacity</b>	12 cores x 4 cassettes=48 Core (Normally use for 24 Core)
<b>Tension</b>	800N/1min
<b>Impact</b>	1m/1kg Steel Ball/ three times
<b>Bending</b>	150N/±45°/10 cycles
<b>Torsion</b>	50N.m/+90°/10 cycles
<b>Insulation Resistance</b>	2x10 <sup>4</sup> MΩ/500V
<b>Compression Strength</b>	15kv/1min/10mA

