

Optical Fiber Cable Splice Closure

Description:

- ◆ Optical Fiber Cable Splice Closure is the distribution equipment to protected continuation or connector joints.
- ◆ It can be applied to optical fiber cable network overhead, pipe into the well or buried underground.

Features:

- ◆ Housing is made of high quality engineering plastics Polypropylene (PP), external fasteners and components with excellent quality steel.
- ◆ Having reliable cable fixing and grounding facilities.
- ◆ Using rubber seal strip to seal.
- ◆ Product has reuse and expansion capabilities.
- ◆ Could installed shell's valves for easy seal inspection and measurement of inflation pressure.
- ◆ Compact and tight.
- ◆ Can be used for core, ribbon optical fiber cable.
- ◆ Wiring Mode: 2 in 4 out, vertical type.
- ◆ Dimensions(L*W*H): 215*176*525 mm.
- ◆ Max Capacity: 144 cores.
- ◆ Protection Grade: IP67.
- ◆ Installation: Aerial, Underground, Wall-mounted, Pole-mounting

Specification:

- ◆ Working Temperature: $-5\text{ }^{\circ}\text{C} \sim +55\text{ }^{\circ}\text{C}$
- ◆ Atmospheric Pressure: $62\text{ KPa} \sim 106\text{ Kpa}$
- ◆ Withstand Voltage Intensity: 15 KV(DC)/min
- ◆ Insulating Resistance: $\geq 20000\text{ M}\Omega$

Picture:

