

In-Line Fibre Optic Splice Closure, 48F Max



STRUCTURE DIAGRAM & DESCRIPTION

In-line type fiber closure made of high quality stainless screws and accessories; silica rubber seal with excellent sealing performance and easy installation. Available for aerial, burial and pipeline.

FEATURES:

- Four cable ports, two on each side
- Max. Capacity: 48C (Tray capacity: 12C *4trays) for single fiber
- Dimension: 545*180*108mm (The max. outer body size)
- Application cable dia. : 6~12mm
- Material: PP+GF
- Sealing way: Mechanical Sealing, silica rubber seal.
- A good mechanical property and resistance to weathering, firm and wearable

TECHNICAL PARAMETERS:

- Working temperature: $-40^{\circ}\text{C}\sim\pm 65^{\circ}\text{C}$
- Atmospheric pressure: 70-106kPa
- Axial tension: >1000N/ 1min
- Stretching resistance: 2000N / 10 square centimeter (1 min)
- Insulation resistance: > 2*104M Ω
- Voltage strength: 15KV/1 min, no arcover or breakdown
- Temperature cycle: $-25^{\circ}\text{C}\sim+60^{\circ}\text{C}$, inner pressure: 60(+5)kPa, cycle:10 times, the decrease of pressure can't exceed 5kPa at room temperature
- Reuse available
- IP67