

Model Number: SPDN0288M-SRH :-288F Joint Closure

General Introduction

Fiber Optic Joint Closure (FOJC) is a member in dome series of optical ribbon fiber cable splice closures. This model has four small circular cable entry ports plus two big circular port for express (looped) cable. The sealing component is made from silicon. The cables and the closure are sealed in a mechanical way with the help of compacting pressure from the plastic screws (nuts) and the circular plastic hoop. This model is suitable for different methods of branch connection, including branching and splicing of uncut cables. It could be used for aerial, pole-mounting, wall-mounting and underground applications. This model is excellent in sealing performance, easy for installation, wide applications and is prior choice of fiber connection equipment.

Product Photos



Specification

Dimension (mm)	480×φ260	Maximum capacity (single core)	408cores
Weight (kg)	5.5 ~ 6.5	Sealing method	Mechanical
Numbers of entrances	6	Capacity of one tray	12cores
Diameter of suitable cable (mm)	Small portφ8 ~ φ18 Big portφ10 ~ φ17.5 Elliptical port φ10 ~ φ17.5		