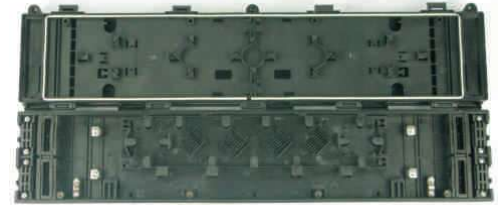


F2H-FOSC-ODP Fiber Optic Splice & Splitter Closure

Description

F2H-FOSC-ODP Fiber Optic Splice & Splitter Closure applies vented structure and mechanical locking without using screws. It can install 1pc of 1*16 splitter or 2pcs of 1*8 splitters. All the metal parts inside are made of SUS304.



Features

- Vented structure
- Compact and easy operation

Specification

Size (L×W×H)	670×160×70mm
Applicable Adaptor	SC/LC
Trunk Cable Diameter	10~16mm
FTTH Cable Diameter	2*3mm
Max. Splitting Ratio	1pc of 1*16 splitter or 2pcs of 1*8 splitters
Protection Level	IP55
Installation Method	aerial
Operation Temperature	-40°C~+65°C



F2H-FOSC-BDM-Z5S12-48VG 576 Fibers Fiber Optic Splice Closure

Description

F2H-FOSC-BDM-Z5S12-48VG 576 Fibers Fiber Optic Splice Closure provides protection for direct connection, branch and continual connection for various kinds of cables. The mechanical sealing performance is reliable, the protection grade of the closure is IP68. It is widely used in many applications: aerial, pole-mounting, wall-mounting, pipeline and direct burial.

Features

- High capacity for trunk cable for telecom application
- This design keeps the box under sustainable

Specification

Max. Capacity	576 fibers
Capacity per Tray	12 fibers/tray
Max. Trays	48pcs
Cable Ports	1 uncut port and 4 round ports
Cable Diameter	Φ10-Φ22mm
Sealing Structure	mechanical
Dimension	585×φ260mm
Working Temperature	-40°C~65°C

