

AD-FOSC-24FO Dome type fiber optic joint closure

Dome/Vertical Fiber Optic Splice Closure

Product specifications

Model: AD-FOSC-24FO
 Dimension(mm): $\Phi 139.8 \times 349.1$
 Material: PP plastic
 Max. capacity: 48 fibers
 Max. qty of splice tray: 1 pc
 Max. capacity of splice tray: 48 fibers
 Cable port: 1 oval port and 4 round port cable port
 Heat shrinkable sealing structure
 Outdoor aerial hanged, pole mounted, wall mounted etc.



Product details

AD-FOSC-24FO is a fiber optic joint closure that used for optical fiber cable splicing, joint and protection. It is water proof and dust proof and suitable for outdoor aerial hanged, pole mounted, wall mounted, duct, buried application.

Features:

Material: Outside PP closure body, inside ABS splice tray
 Sealing structure: Heat shrinkable sealing
 IP standard: IP68, IK10
 Cable port: 1 oval port 24.5*50mm + 4 round ports (2pcs $\Phi 20\text{mm}$ & 2pcs $\Phi 16\text{mm}$)
 Capacity: Max. 48 fibers
 Splice tray: only 1pc, two sides are same design, each side 12 slots for max. 24 fibers splicing.
 Simplified design, very easy for installation and maintance.

Specification:

Model	Dimension	Material	Splice tray	Max. capacity	Cable port	Structure
AD-FOSC-24FO	$\Phi 139.8 \times 349.1\text{mm}$	PP	1PC	48 FO	1 oval & 4 round port	Heat shrinkable sealing