

SPLICE CLOSURES

Water tight Closure for Fiber Optic Cables

Overview:

AFOC fiber optic splice closures (FOSC) Series are used to distribute, splice, and store the outdoor optical cables which enter and exit from the ends of the closure. There are two connection ways: direct connection and splitting connection. Applicable to situations such as overhead, man-well of pipeline, embedded situation etc



Inline Closure

Application:

The AFOC Splice Closures product range is designed for enclosing buried, underground, and overhead cable splices.

The main functions are:

- to protect splices and bare fibers from the environment and unwanted handlers
- to efficiently and easily store, manage and identify FO splices and fibers.



Dome Closure

Types of Slice Closures:

- 1. Inline Closure**
- 2. Dome Closure**

SPLICE CLOSURES

Water tight Closure for Fiber Optic Cables

Model: CTS-DMSC-DMT-192

Characteristics:

- Convenient access with clamp-type
- Splicing for 96 fibers
- High-strength plastic with excellent weather resistance
- Installation: aerial wire, pole, wall, UG and MH
- 6-Inlet ports for In-line connection and Mid-span branch



Specifications:

Item	Description
Dimension [mm]	Ø176 X 503
Weight [kg]	1.98
Inlet Ports	6 (Multi 1 / Single 4)
Cable Diameter [mm]	Ø6 ~ Ø22
No. of Splice Tray	4
Tray Capacity	24 (Max. 48)
Splice Capacity	96 (Max.192)
IP Grade	IP 68

Features: Dome type enclosure



In-line connection



Individual fixed tray



Fixing with shrinkable tube