

Fiber Optic Splice Closure Joint Enclosure 48 Cores

Electronic Links International, Inc.  
Interconnecting Components and Systems

# MBN-FOSC-A10



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- **Fiber Optic Splice Closure Joint Enclosure 48 Cores**
- **Model: MBN-FOSC-A10**
- **Max Capacity: 48 Cores (4 X 12 splice tray), 8 ports SC**
- **Cable Hole: 6 ports**
- **Cable Diameter:  $\Phi$ 7.0- $\Phi$ 22.0mm**
- **Dimension: 30x20x8cm**

### **Joint Enclosure Description**

MBN-FOSC-A10 Horizontal (inline) Joint Enclosure is made of high-quality engineering plastics. Joint Enclosure is applied in the junction and protects the fiber. Joint Enclosure can be suitable for protecting optical fiber splices in straight-through and branching applications. It can be used in the aerial, duct and direct buried fiber optic cable projects.

### **Joint Enclosure Features**

Easy to operate, convenience, reliable mechanical sealing performance.

Excellent resisting aging performance, strong weather resistance.

High airproof, dampproof and resisting, lightning strike performance.

To use the rotating method to connect fiber organizer cassette results in easy installation.

High reliability can be directly buried or overhead installation.

## **Joint Enclosure Application**

CATV networks

Optical fiber communication

FTTX

Fiber optic network convergence

Optical fiber access network

Widely used in FTTH access network

Telecommunication networks

Data communications networks

Local area networks

Aerial, Direct buried, underground, pipeline, hand-holes, duct mounting, wall mounting.

For more details:

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