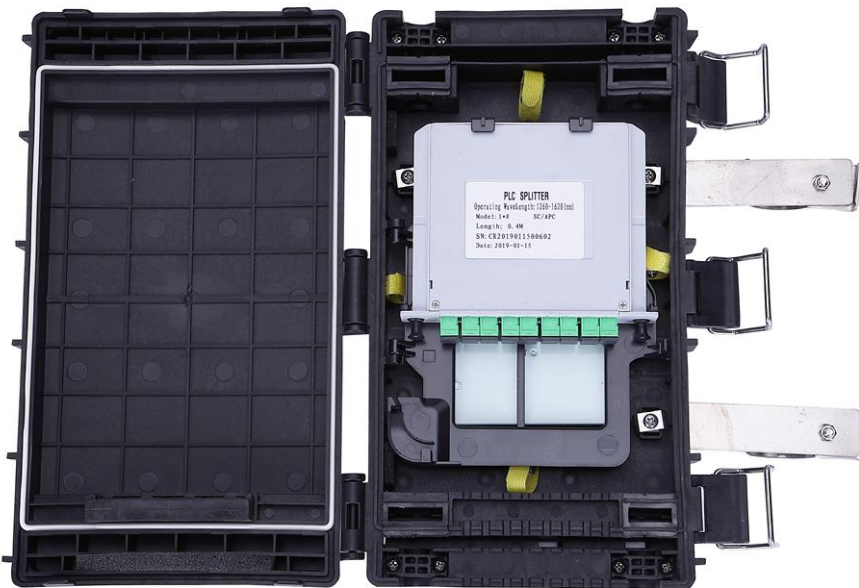
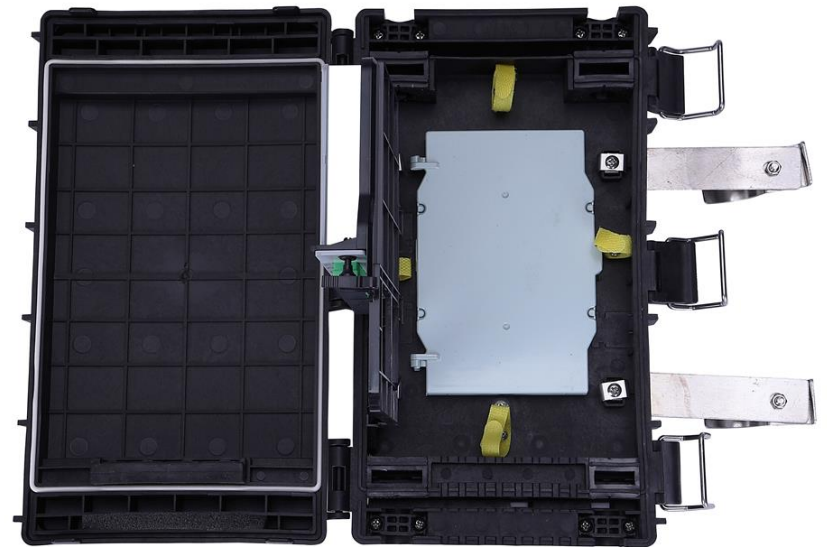


Aerial 1x8 PLC Fiber Optic Joint Enclosure

Electronic Links International, Inc.
Interconnecting Components and Systems

MBN-FOSC-A9-1



Electronic Links
international inc
www.electronic-links.com

VP: Michael Bennett: mbennett@electronic-links.com
Engineering: John Dee: johndee@electronic-links.com
Managing Director: Francesco Liburdi: fliburdi@electronic-links.com

- **Aerial 1x8 PLC Fiber Optic Joint Enclosure**
- **Model: MBN-FOSC-A9-1**
- **Max Capacity: 1X8 PLC Splitter;12 Cores**
- **Cable Hole: 4 Ports**
- **Dimension: 30x20x7CM**

Fiber Optic Joint Enclosure Description

MBN-FOSC-A9-1 Fiber Optic Joint Enclosure is designed for in-line application to provide a protected access point between the distribution cable and drop cable. This PLC splitter Fiber Optic Joint Enclosure can keep internal components away from outdoor environmental damage. Its flexible configuration supports 2 cables in and 2 cables out. Cassette type optical splitter could be built-in. Good performance is useful in a harsh environment for Fiber Optic Joint Enclosure.

Fiber Optic Joint Enclosure Features

Outdoor application.

High structure material with UV resistant and good weather adaptability

It can be installed one 1:8 Blockless PLC splitter.

12cores Fusing Splice available.

2*3mm drop cable both ends in and out.

The Fiber Optic Splitter Box is spacious enough for winding and storing fibers.

The mechanical sealing and advanced internal structure keep good sealing performance after re-entry and re-using.

Easy open and close of closure with a very little tool.

Suitable for bunchy fibers

Aerial, wall-mounting

Protection Grade: IP 65

It's especially applicable to FTTH optical fiber distribution.

Separate area for distribution cable and drop cable, easy for expansion, and service provisioning.

For more details:

 www.electronic-links.com

Contact Us:

VP: Michael Bennett

 mbennett@electronic-links.com

Managing Director: Francesco Liburdi

 fliburdi@electronic-links.com