

48 Cores Multi-operator Fiber Distribution Cabinet

Electronic Links International, Inc.

Interconnecting Components and Systems

SJ-OTB-SY-06



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

ElectronicLinks
international inc
www.electronic-links.com

- **48 Cores Multi-operator Fiber Distribution Cabinet**
- **Model: SJ-OTB-SY-06**
- **Capacity: 96 cores (6X16 F) + 48 SC adapter**
- **PLC Splitter: Max 3 pcs 1:16 PLC Splitter**
- **Dimension: 450X180X150mm**

Fiber Distribution Cabinet Description

SJ-OTB-SY-06 Fiber Distribution Cabinet for inside buildings installation, allow connection between multiple operators and customers. Fiber Distribution Cabinet / Multi operator distribution cabinet is an optical distribution box (for splicing, coupling, and stirring) for Fiber to The Home applications with a capacity of 48 users. The modules can be stacked to support configurations of greater capacity or to allow the pooling between building operators and commercial operators. Fiber Distribution Cabinet allows the connection between the cable coming from the outside and the cable of the riser.

Fiber Distribution Cabinet Characteristics

Separate compartments for splicing and patching. Each compartment has a door closed by a triangle key system.

Possible scalability depending on the number of operators addressing the building.

Optical cable access left with a lashing system.

Standardized dimensions, according to TELEFONICA recommendations.

Contact Us:

 www.electronic-links.com

VP: Michael Bennett

 mbennett@electronic-links.com

Managing Director: Francesco Liburdi

 fliburdi@electronic-links.com