

8 Port FTTx Pre-connectorized FTTA NAP Fiber Distribution Box

Electronic Links International, Inc.
Interconnecting Components and Systems

SJ-OTB-SY-10A



- **8 Port FTTx Pre-connectorized FTTA NAP Fiber Distribution Box**
- **Model: SJ-OTB-SY-10A**
- **Capacity: 8 Core, Huawei Mini SC IP rated Waterproof connectors**
- **PLC Splitter: 1x8 SC Mini Stainless steel Tube Type PLC Splitter**
- **Cable Ports: 8 Ports**
- **Dimension: 32X20X10CM**

FTTA Nap Fiber Distribution Box Description

Fiber Optic Distribution Box SJ-OTB-SY-10A is used as a termination point for the feeder cable to connect with drop cable in the FTTx communication network system. The fiber splicing, splitting, distribution can be done in this Fiber Optic Distribution Box, and meanwhile, it provides solid protection and management for the FTTx network building.

FTTA Nap Fiber Distribution Box Features

- 1.Total enclosed structure.
2. Material: PC+ABS, wet-proof, water-proof, dust-proof, anti-aging, protection level up to IP68.
3. Clamping for feeder cable and drop cable, fiber splicing, fixation, storage, distribution...etc all in one.
4. Cable, pigtails, and patch cords are running through their own paths without disturbing each other, micro type PLC splitter installation, easy maintenance.
5. Distribution panel can be flipped up, feeder cable can be placed by expression port, easy for maintenance and installation.
6. The box can be installed by the way of wall-mounted or poled-mounted, suitable for both indoor and outdoor use.

Max Capacity: 9 Core, Huawei Mini SC IP rated Waterproof connectors,
Into the largest cable diameter:12mm,
Output Port Suitable for HUAWEI Type Waterproof Connector,
(Model-1:Without PLC,4PCS SC/APC Adapter),
(Model-2:Without PLC, 8PCS SC/APC Adapter),
(Model-3:Without PLC,16PCS SC/APC Adapter),
(Model-4: 1PCS 1x4 PLC Splitter-SC/APC,4PCS SC/APC Adapter),
(Model-5: 2PCS 1x4 PLC Splitter-SC/APC,8PCS SC/APC Adapter),
(Model-6: 1PCS 1x8 PLC Splitter-SC/APC,8PCS SC/APC Adapter),

FTTA Nap Fiber Distribution Box 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

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