

FTTA Nap Closure Fiber Distribution Box 16 Ports SC Waterproof Connectors



SJ-FTTH-SK18-F



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- **FTTA Nap Closure Fiber Distribution Box 16 Ports SC Waterproof Connectors**
- **Model: SJ-FTTH-SK18-F**
- **Capacity: 48 Splices, 16 ports of Waterproof SC/APC adapter**
- **PLC Splitter: 1x16 SC Mini Stainless steel Tube Type PLC Splitter**
- **Cable Ports: 16 Ports**
- **Dimension: 33X21X12CM**

Fiber Optic NAP Box Description

SJ-FTTH-SK18-F Fiber Optic NAP Box with 16 Ports SC Waterproof Connectors with the pre-terminated cable could be able to hold up to 8 subscribers. Fiber Optic NAP Box is used as a termination point for the feeder cable to connect with drop cable in the FTTx network system. Fiber Optic NAP Box integrates fiber splicing, splitting, distribution, storage, and cable connection in one solid protection box. Pre-terminated FTTH Fiber Optic Splitter Box helps save installation time and labor cost by plugging the pre-terminated cable assemblies into the matching fiber adapters without terminating fiber optic cable in the field again.

Fiber Optic NAP Box Features

1. Wall mounting and pole mounting installation
2. FTTH pre-installation and field installation
3. 2*3mm indoor FTTH drop cable and outdoor figure-8 FTTH self-supporting drop cable
4. Protection Rating IP-65. Moisture-proof, anti-aging.
5. Integrated with flap-up splice cassette and adaptor holder
6. All stainless metal plate and anti-rusting bolts, nuts
7. Fiber bend radius control more than 40mm

- 8. Suitable for the fusion splicer or mechanical splice
- 9. 1Pcs of 1*16 Splitter can be installed as an option
- 10. Mechanical sealing structure and mid-span cable entry.
- 11. 16ports cable entrance for drop cable
- 12. 16 adapter for drop cable patching

Fiber Optic NAP 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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