

SUMMIT TELECOM

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Fiber Optic Connection Components

Item Code:STFSU02

19"1U Rack Mounted PLC Splitter Box



Summit Telecom is a China leading manufacturer for 19"1U Rack Mounted PLC Splitter Box 16 Core 32 Core, and many other types of PLC Splitter Boxes.

Description:

- Fiber splitting for FTTH connection
- Standard rack-mounted structure that can be installed in 19" ODF or splice box for centralized management of large-scale fiber splitting;
- Legible optical route identifiers for ease of future maintenance;
- Sheet metal packaging for protecting optical components.
- Installed with 1X16 or 1X32 PLC splitter

Features:

- Low pdl
- Low insertion loss
- High Return Loss
- Uniform Power Splitting
- Compact Design
- Wide Operating Wavelength
- Wide Operating Temperature
- Excellent Environmental & Mechanical Stability

Applications:

- FTTX (FTTP, FTTH, FTTN, FTTC)
- Passive Optical Networks (PON)
- Local Area Networks (LAN)
- CATV Systems
- Test Equipments

Specifications:

- Breakout Length: 1.2 meter-3.0 Meter
- Cable Type: Fanout
- Connector Input: SC/APC,SC/PC,FC/PC,LC/PC etc
- Connector Output: SC/APC etc.
- Fiber Type Input: 250 μ m
- Fiber Type Output: 900 μ m loose tube
- FTTx Tool Application: AP_PMount, BP_Pedestal, BP_Hole, CO_Switch, AP_SMount, BP_Cabinet, BP_Vault
- Grade: Standard
- Input Length: 1.5 meter
- Loose Tube Length: 1.2 meter-3.0 meter
- Number of Ports: 1x16 Or 1x32
- Output Length: 0.3 meter
- Pigtail Length (Input / Output): 1.5 meter
- Ribbon Length: 0.3 meter
- RUS Listed: No
- Splitter Type: Planar Light Circuit