

FIBER OPTIC PASSIVE SOLUTIONS

FIBER OPTIC PATCH PANELS



■ SX-ATFO-01

19-inch drawer type,easy to operate available for simplex SC,FC,ST,LC adapter.
Dimension(mm):482*280*1U



■ SX-ATFO-02

19-inch drawer type,easy to operate available for simplex SC,FC,ST,LC adapter.
Dimension(mm):482*260*1U



■ SX-ATFO-03

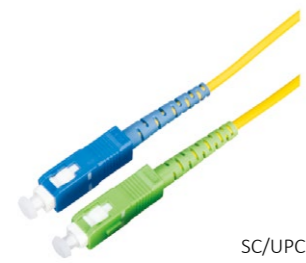
19-inch drawer type,easy to operate available for simplex SC,FC,ST,LC adapter.
Dimension(mm):482*295*1U



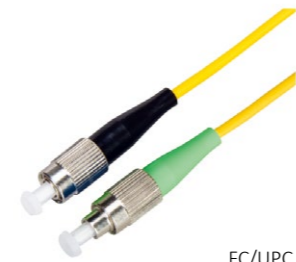
■ SX-ATFO-04

19-inch drawer type,easy to operate available for simplex SC,FC,ST,LC adapter.
Dimension(mm):482*205*1U

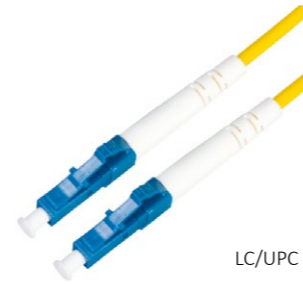
OPTICAL PATCH CORD SERIES



SC/UPC SC/APC



FC/UPC FC/APC



LC/UPC



SC/UPC Duplex



MU Patch Cord



MT-RJ



ST/UPC



LC/UPC Duplex



12 Core Pigtail FC/UPC



Drop Cable Patch Cord



SC/APC SC/UPC Pigtail



Waterproof Pigtail

APPLICATIONS

- Telecommunications
- Optic fiber sensors
- Testing instruments
- LAN
- FTTH

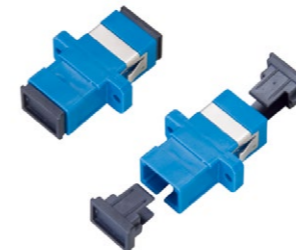
FEATURES

- Low Insertion tolerance
- Easy to handle
- Stable environment

SPECIFICATIONS

- Return Loss: PC > 45 dB, APC > 60 dB
- Insertion Loss: < 0.3 dB
- Industry Standard: TA-NWT-001209
- Operations Temperature: -400 C ~ 850 C
- Storage Temperature: -500 C ~ 850 C

NETWORK CABLE



SC-SC Adaptor



FC-FC Adaptor



LC-LC Adaptor



FC-ST Adaptor



SC-SC Adaptor



ST-ST Adaptor

APPLICATIONS

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FEATURES

- Simplex and duplex panel cutouts
- Panel clip for easy installation
- Available in several standard colors
- Increase panel density and quick plug in installation
- Meet bellcore GR-326 standard
- Insertion loss: SM < 0.3dB, MM < 0.5dB
- Operating temperature: -400 C ~ 850 C
- Storage temperature: -400 C ~ 850 C
- Durability (500 Mating): 0.2dB Max Increase