



# LSZH FTTH Fiber Patch Cord SC APC to LC APC Single Mode Yellow

### **Basic Information**

. Place of Origin: **GUANGZHOU/CHINA** . Brand Name: PUNAISGD/CABLEPULS

ISO/CE/ROSH · Certification:

Model Number: Fiber opitc patch cord

• Minimum Order Quantity: 100pcs • Price: negotiate · Packaging Details: plastic • Delivery Time: 5-25days

Payment Terms: 30%TT as deposit,70%Balance before

shipping.

• Supply Ability: 10000pcs



# **Product Specification**

. Item No: Patch Cord

Color: Green, Blue, Red, Yellow, Gray, Aqua, Violet

• Fiber Mode: SM,MM.OM3,OM4 LC,SC,FC,ST Etc Connector Port:

Manufacturer: Yes

• COLOR: YELLOW OR CUSTOMIZED

• Highlight: Ftth Fiber Patch Cord,

Fiber Patch Cord Ftth Products, **LSZH Fiber Patch Cord** 



# More Images





Our Product Introduction

#### LSZH FTTH Products Fiber Patch Cord SC APC To LC APC Single Mode 3.0mm Yellow 3M

#### **Product Specifications**

Attribute	Value
Item No	Patch Cord
Color	Green, Blue, Red, Yellow, Gray, Aqua, Violet
Fiber Mode	SM, MM, OM3, OM4
Connector Port	LC, SC, FC, ST etc
Manufacturer	Yes
Standard Color	Yellow or Customized

#### **Product Description**

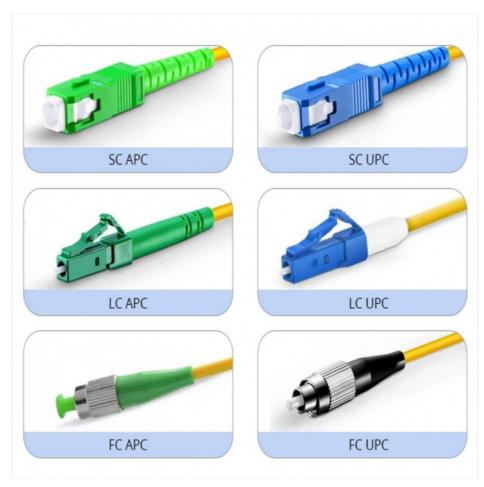
#### FTTH Products Fiber Patch Cord SC APC To LC APC Single Mode 3.0mm Yellow LSZH 3Meters

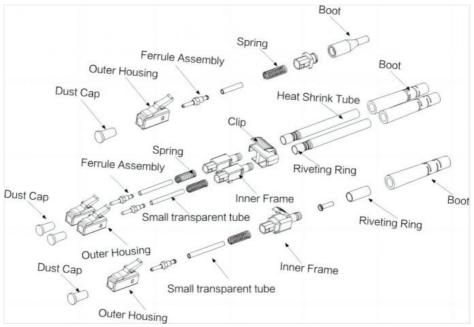
#### What is Fiber Patch Cord?

A fiber patch cord, also known as a fiber jumper or fiber patch cable, is a length of fiber optic cable that is terminated with connectors at both ends. The main purpose of a fiber patch cord is to provide a convenient and flexible connection between fiber optic equipment, such as network switches, routers, or fiber optic cables.

Fiber patch cords serve as the essential connection point between fiber optic network components, allowing quick and easy patching and rerouting as needed.







## **Key Features**

Low insertion loss and high return loss

Excellent mechanical endurance

High credibility and stability

Good repeatability and exchangeability

Environmentally stable

## **Applications**

Fiber optic communication networks

Optical access network

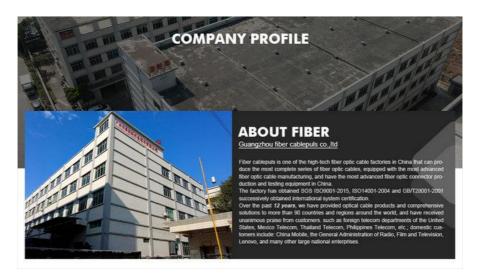
Data processing networks

Premise installations

GPON, LAN, FTTH, WAN, Test & Measurement



## **Production Supplier Profile**







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