

SC Fiber Adapter With Auto Shutter

Place of Origin: Shenzhen

Brand Name: OPTICO

Model Number: SC Shutter Adaptor

Product Type: SC Fiber Adaptor With Auto Shutter

Durability: >1000

Color : green,blue,gray aqua

MOQ: 1000

IL: <0.2dB

Keywords: optic fiber shutter adapter

Supply Ability: 30000 Piece/Pieces

Port: Shenzhen port

Lead Time: 7~10 days;



Packaging Details of SC Fiber Adapter With Auto Shutter

1. NG:11g
2. GW:13kg
3. Packing way : carton
4. Size:45*25*24cm
5. Capacity:2000pcs
6. Production capacity:50000pcs/day
7. 25PCS into a plastic box

Optico is a manufacturer specializing in optical passive components , main products have Optical Fiber Fast Connector , Adapter , Pigtail, Patch Cord, FTTH set, PLC Splitter, MPO, SFP, ODF panel, media converter, etc.

Description:

SC Fibre adaptor with auto shutter let you combine cables together to extend your fibre network and strengthen its signal.

We produce multimode and singlemode couplers. Multimode couplers are used for large data transfers at shorter distances. Singlemode couplers are used for longer distances where less data is transferred. Singlemode couplers are typically chosen for networking equipment in different offices and are used to network equipment within the same data centre backbone.

Please call with your specific requirements.

Feature

- * SC APC/UPC fiber optic adaptor
- * Low insertion loss, high return loss
- * Good compatibility High precision of mechanical dimensions
- * High reliability & stability Ceramic or Bronze Sleeve
- * PC, APC, UPC optional Simplex / Duplex

Applications:

Telecommunication

CATV

LAN and WAN

Network

Broadband

FTTP

Specifications:

Insertion loss: no more than 0.2dB (PC, UPC and APC), no more than 0.3dB (mm)

Durability: no more than 0.2dB

Withdraw force: 100 to 300g/f

Operating temperature: -40 to +85°C

Storage temperature: -40 to +85°C

Meets IS C5974 and Bellcore GR-326 standards

RoHS Directive-compliant

Item	LC, SC, ST, FC, MTRJ, MU, SMA, E-2000, etc		
Type	Multi-Mode	Single-Mode	
Light Characteristic	Operating Wavelength	850nm& 1300nm	1310nm & 1550nm
Typical Insertion Loss	0.2dB & 0.2dB	0.2dB & 0.2dB	
Mechanical Testing	Repeatability	≤ 0.2dB	
Exchange	≤ 0.2dB		

