



SC/SC Fiber Optic Patch Cable, OS2

The equip®Fiber Optic Adapter Cable is made of superior materials to ensure an insertion loss, return loss, and endface geometry connection. The Fiber Optic Patch Cord series comes with a comprehensive collection of lengths and connectors to fulfill your demand for the deployment.

| Specification

Fiber mode	single Mode
Type	SC/SC
Core Diameter	9/125 μ m

| Ordering Information

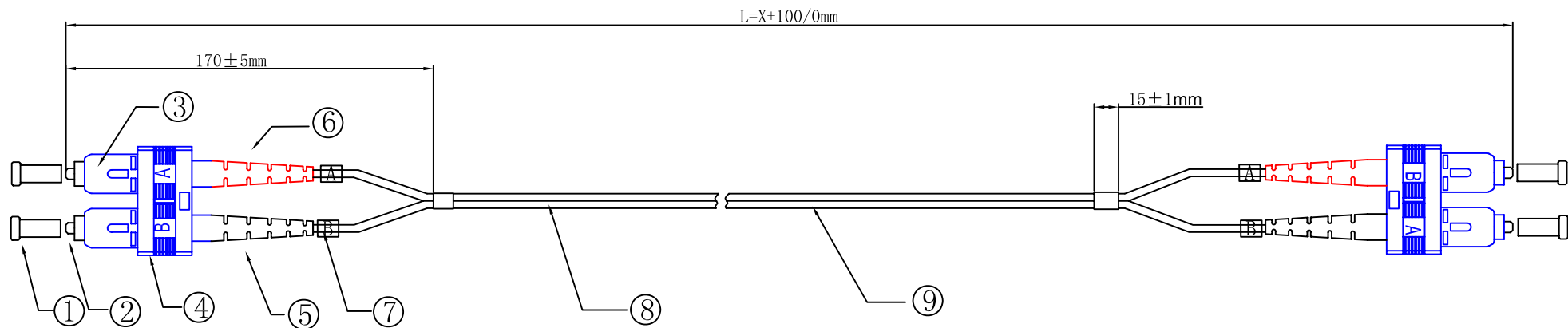
Length (meter)	PN
1	253331
2	253332
3	253333
5	253335
10	253336
15	253337
20	253338

| Key Features

- Duplex single-mode fiber optic cable
- Connector: Ceramic Ferrule
- Cable Spec: I-VH 2 x 1G
- OM4 = 50/125 μ m
- Low Smoke Zero Halogen (LSZH/LSOH)
- Cable jacket color: Yellow
- Each cable includes a measure protocol

| Package Contents

- 1 x SC/SC Fiber Optic Patch Cable, OS2



Note:
ROHS Compliant

Type	Single-Mode
Insertion Loss	$\leq 0.3dB$
Return Loss	$> 50dB$
Test Wavelength	1310nm

MATERIAL LIST:

⑨	Fiber optic Cable $\phi 3.0$ SM 9/125um OS2 Duplex Yellow LSZH	L+100	
⑧	Black Heat shrink tubing	2	
⑦	Ring (A) (B)	4	
⑥	SC 3.0 Red boot	2	
⑤	SC 3.0 Black boot	2	
④	SC Blue Clip	2	
③	SC SM Blue Connector	4	
②	SC/UPC SM Ferrule $\phi 125-126um$	4	
①	Transparent Dust cap	4	
NO	Part Name	QT'Y	REMARK

chart

Item. No	Length	Color
253331	1.0m	Yellow
253332	2.0m	Yellow
253333	3.0m	Yellow
253335	5.0m	Yellow
253336	10.0m	Yellow
253337	15.0m	Yellow
253338	20.0m	Yellow



PRODUCT NAME		SC-SC OS2 9/125um Duplex LSZH Patchcord	ITEM NO.	See the chart
			UNIT	MM

A1