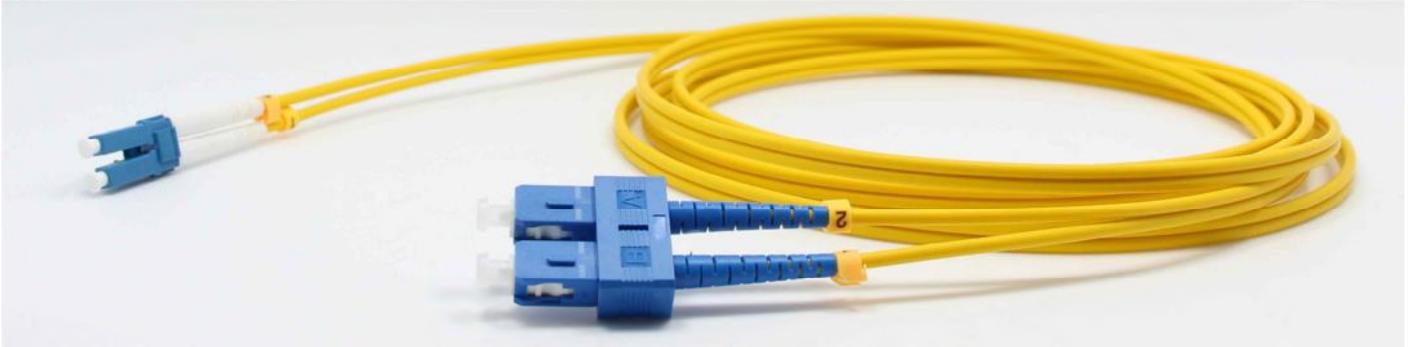


## 9/125µm SM Duplex SC UPC-LC UPC Fiber Patch Cord



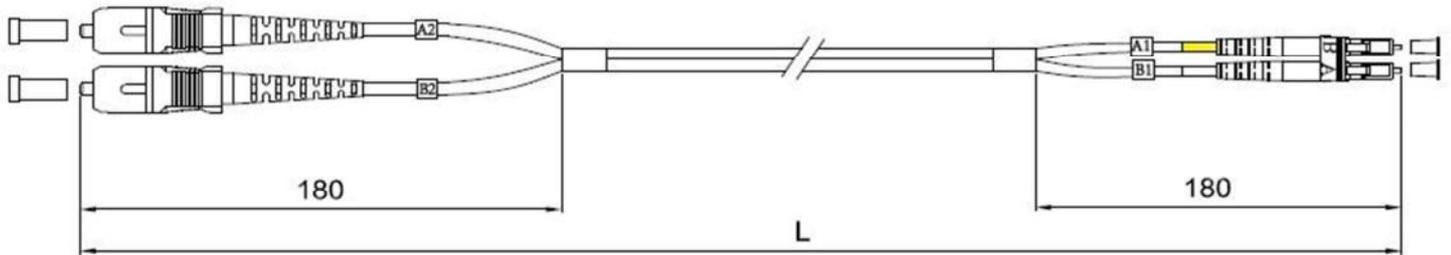
Patch Cords are used to provide optical connection for fiber optic electronics. The use of the patch cord provides a quick and easy method for routing fiber patches in data centers, head-ends, cellular hubs and central offices. The patch cord can be used in interconnect or cross-connect path connecting the incoming fibers to the electronic equipment and providing patching within the fiber paths.

The 9/125µm single mode fiber patch cord meets RoHS compliant, and all cables are 100% optically tested for insertion loss to ensure high quality, it is very cost-effective for network cabling.

### Products info

<b>Connector</b>	SC to LC	<b>Jacket OD</b>	2.0mm
<b>Fiber Mode</b>	9/125µm	<b>Jacket Color</b>	Yellow
<b>Polish</b>	UPC to UPC	<b>Wavelength</b>	1310/1550nm
<b>Cable Type</b>	Duplex	<b>Jacket Material</b>	LSZH
<b>Insertion loss</b>	≤ 0.3dB(max)	<b>Interchangeability</b>	≤0.2 dB
<b>Return loss</b>	UPC ≥ 50dB(min)	<b>Vibration</b>	≤0.2 dB
<b>Operating temperature</b>	-40~75°C	<b>Storage temperature</b>	-45 ~ 85°C
<b>Polarity</b>	A(Tx) to B(Rx)	<b>Fiber Grade</b>	G652D

## Physical Information



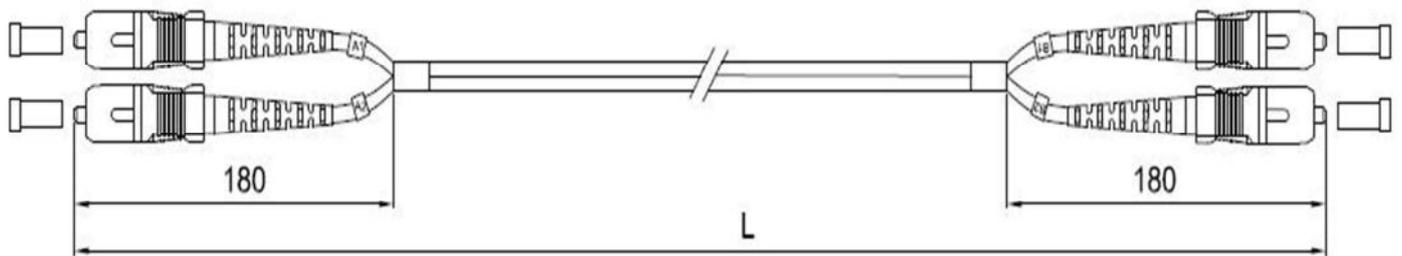
## Packaging & Labeling



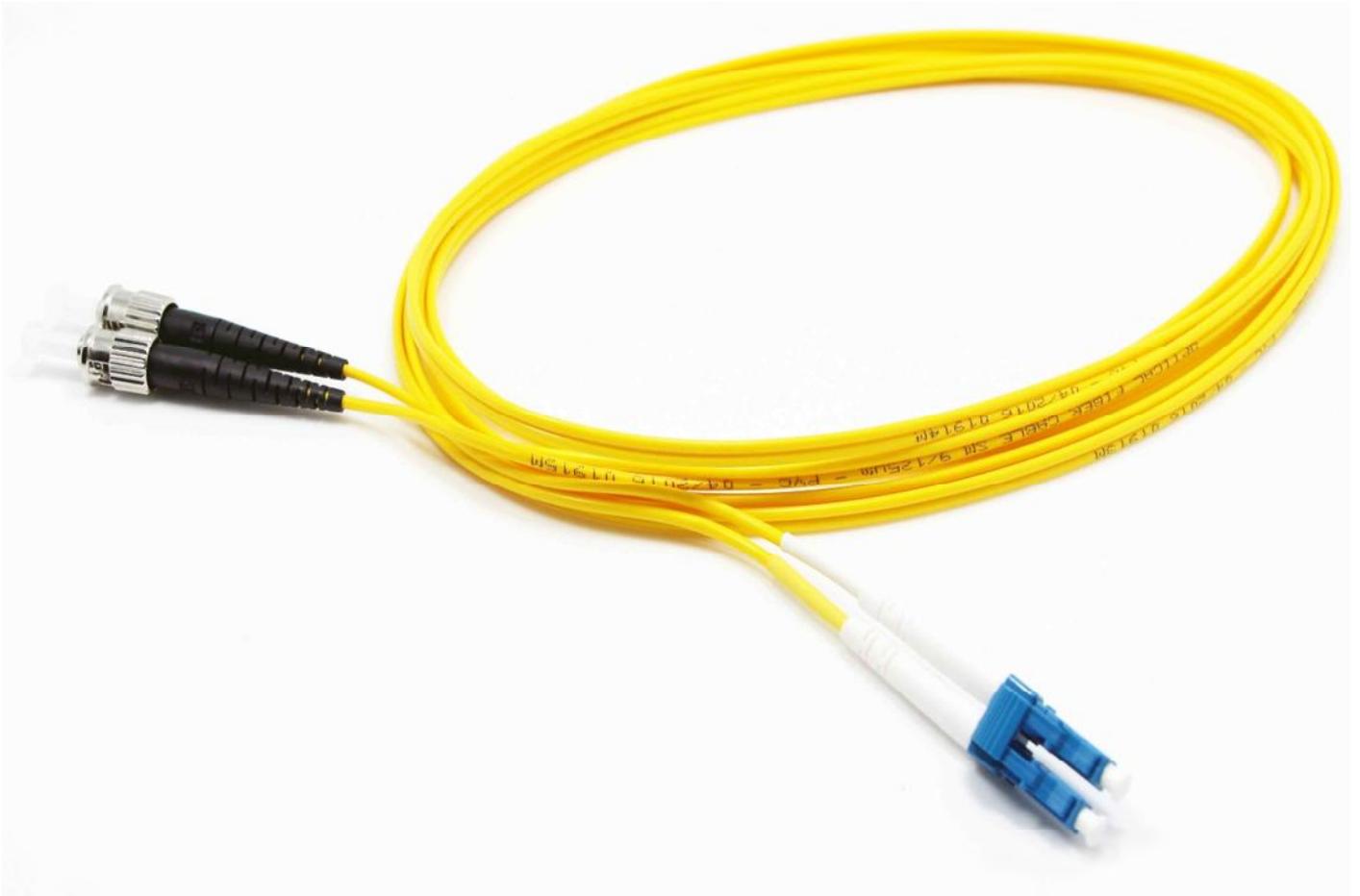
9/125 $\mu$ m Singlemode Duplex SC UPC-SC UPC Fiber Patch Cord



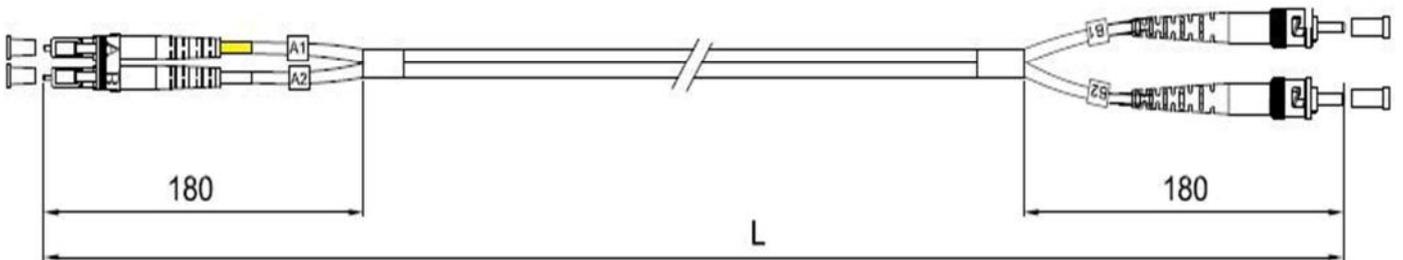
Physical Information



## 9/125 $\mu$ m Singlemode Duplex ST UPC-LC UPC Fiber Patch Cord

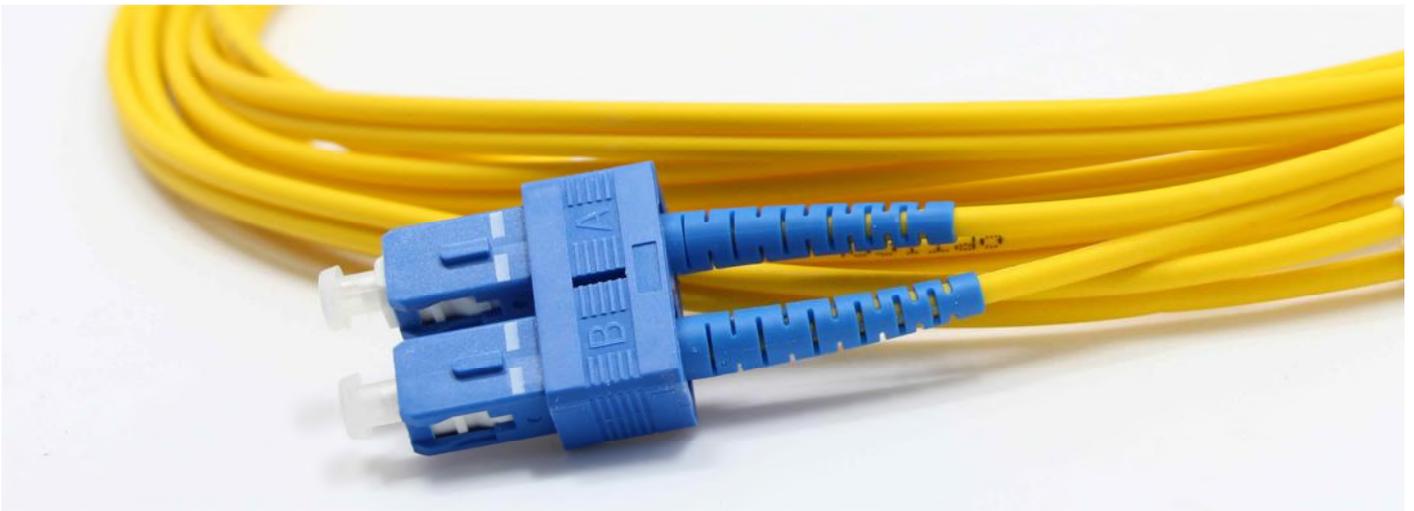


### Physical Information

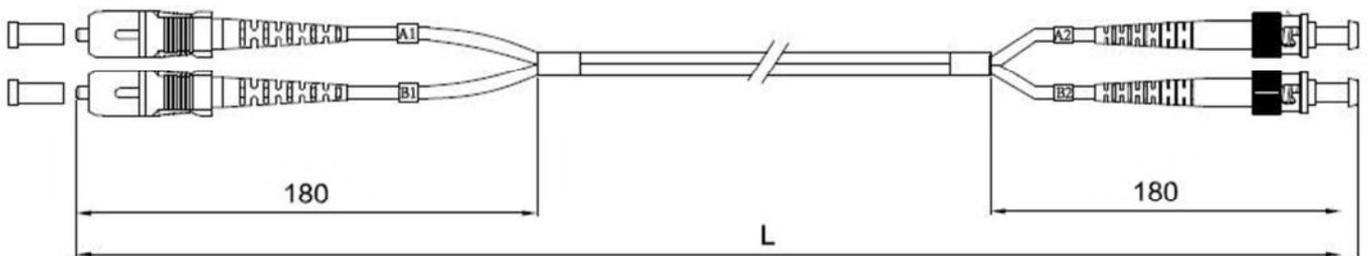




## 9/125 $\mu$ m Singlemode Duplex ST UPC - SC UPC Fiber Patch Cord



### Physical Information



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## 9/125µm Singlemode Duplex ST UPC - ST UPC Fiber Patch Cord



### Physical Information

