

Indoor Fiber Pigtail



Features:

- Low insertion loss
- High return loss
- Good mechanical properties
- Good reliability and stability
- 100% Optical test

Products Application:

- Communication System
- CATV,FTTH,LAN System
- Fiber sensing system
- Test equipment
- Light transmission system





Shenzhen Optico Communication Co.,Ltd.

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Indoor Fiber Pigtail

Specifications							
Specs	SC,LC,FC,E2000			ST,MU		MTRJ	
	SM		MM	SM	MM	SM	MM
	UPC	APC	UPC	UPC	UPC	UPC	UPC
Work Wavelength (nm)	1310,1550		850,1300	1310, 1550	850,1300	1310, 1550	850,1300
Interchangeability(dB)	≤0.25	≤0.20	≤0.25	≤0.25	≤0.25	≤0.25	≤0.25
Return Loss(dB)	≥55	≥65	≥35	≥50	≥35	≥50	≥35
Repeatability(dB)	≤0.10						
interchangeability(dB)	≤0.20						
Plug Testing(time)	≥1000						
Tensile Strength(N)	≥100						
Durability(dB)	≤0.20						
Operation Temperature(°C)	-40~+75						
Storage Temperature(°C)	-40~+85						





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Ordering Options

Connector Type	Surface Type	Tube Color	Fiber Type	Cable Diameter	Fiber Length	Cable Type	Tube Type
1=SC	1=UPC	1=Yellow	1=SM 9/125 G652D	0=Bare Fiber	0=0.5m	1=Simplex	1=PVC
2=LC	2=APC	2=Orange	2=SM 9/125 G657A 1	1=900μm	1=1m	2=Duplex	2=LSZH
3=FC		3=Aqua	3=SM 9/125 G657A 2	2=2.0mm	2=2m	3=Branch	3=OFNR
4=ST		4=Pink	4=SM 9/125 G657B3	3=2.8mm	3=3m	4=Ribbon	4=CPR
5=E2000		5=Purple	5=MM 62.5/125 OM1	4=3.0mm	S=Custom	5=Fan-out	
6=MTRJ		6=Red	6=MM 50/125 OM2	5=4.0mm			
S=Custom		7=White	7=MM 50/125 OM3	S=Custom			
		8=Brown	8=MM 50/125 OM4				
		9=Blue					
		10=Black					
		S=Custom					



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