



Fiber Optic Singlemode Pigtails

Features:

- Custom lengths
- Corning fiber used in all pigtails
- 2mm jacket for more flexibility and capacity in tight spaces
- Meets all standard panel interfaces
- All cables serialized and test results are recorded
- High bandwidth, high tensile strength, small bend radius



SC Pigtail



FC Pigtail



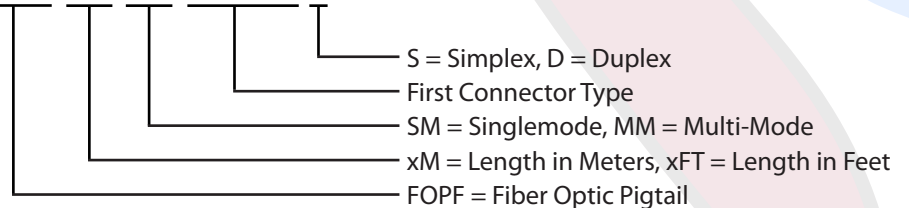
LC Pigtail

Parameter	Specification
Type	Pigtails
Connector	SC / FC / LC
Fiber Mode	9/125 μ - Singlemode
Polish	PC
Fiber Type	Simplex / Duplex
Insertion Loss	≤ 0.2 dB
Return Loss	≥ 50 dB
Polarity	A(Tx) to B(Rx)
Wavelength	1310/1550nm
Interchangeability	≤ 0.2 dB
Vibration	≤ 0.2 dB
Jacket Material	LSZH
Jacket Outside Diameter	2.0mm (0.9 and 3mm available)
Jacket Color	Yellow
Operating Temperature	-40 ~ 75°C
Storage Temperature	-45 ~ 85°C
Fiber Grade	G652D

CORNING

Don't Settle for Less than the Highest Quality - We Use Only Corning Fiber-Based Fiber Optic Passives

FOPF-2M-SM-SC/APC-S



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