



Fiber Optic Patch Cord



FEATURES

- Single Mode and Multi Mode connector SC, LC, FC, ST, MU, MTRJ
- Push-pull latching mechanism (SC, LC)
- Non-optical disconnect performance
- High quality zirconia ferrules
- Low insertion loss and high return loss
- Bend insensitive fiber for G657A/B
- Meet IEC, Telcordia GR-326 and JIS performance requirement
- RoHS compliance

APPLICATIONS

- FTTH, FTTX, FTTB, FTTC systems
- Telecommunication networks
- GPON networks

ORDERING INFORMATION

TECHNICAL CHARACTERISTIC

Optic Performance (Multimode)		Optic Performance (Singlemode)
Insertion loss	Insertion loss	Return Loss
Max. 0.3 dB	Max. 0.3 dB	UPC better than 50 dB
Typical 0.15 dB	Typical 0.15 dB	APC better than 60 dB

OS1/2 9/125	OM1 62.5/125	OM2 50/125	OM3 50/125	OM4 50/125	OM5 50/125
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Part No.	Connector 1	Connector 2	Cable Length	Cable Diameter	Fiber Count	Fiber Type	Core Diameter
ANX = Annexcom	E2 = E2000 FC = FC FCA = FC/APC LC = LC LCA = LC/APC MTRJ = MTRJ MU = MU SC = SC SCA = SC/APC ST = ST	E2 = E2000 FC = FC FCA = FC/APC LC = LC LCA = LC/APC MTRJ = MTRJ MU = MU SC = SC SCA = SC/APC ST = ST	01 = 1 meter 03 = 3 meter 05 = 5 meter 10 = 10 meter XX = XX meter	09 = 0.9mm 20 = 2.0mm 30 = 3.0mm	SX = Simplex DX = Duplex	SM = Single Mode OS1 / OS2 MM = Multi Mode OM1 / OM2 / OM3 OM4 / OM5	9 = 9µm 3 = OM3 4 = OM4 5 = 50µm 6 = 62.5µm 7 = OM5
ANX	aa	bb	cc	dd	xx	yy	z