

Fiber Optic Adapter & Hybrid Adapter



FEATURES

- 100% optic tested with low insertion loss
- Excellent changeability and directivity
- Ceramic and phosphor bronze sleeve tube optional
- High Precision
- Meet IEC, Telcordia GR-326 and JIS performance requirement
- RoHS compliance



APPLICATIONS

- FTTH, FTTX, FTTB, FTTC system
- Telecommunication network
- CATV
- Local area network

TECHNICAL CHARACTERISTIC

Parameter	Ceramic	Phosphor Bronze	Conformance
Insertion Loss (Typ)	0.1 dB	0.15 dB	IEC 61300-3-4
Mating Durability	500	500	IEC 61300-2-2
Receptacle Retention Force	1N - 2.5N	1N - 2.5N	IEC 61754-20
Operating Temperature (°C)	-25 to +70, 12 cycles	-25 to +70, 12 cycles	IEC 61300-2-22

ORDERING INFORMATION

Part No.	Adapter Port 1	Adapter Port 2	Adapter Count	Adapter Type
ANX = Annexecom	E2 = E2000 FC = FC FCA = FC/APC LC = LC LCA = LC/APC MTRJ = MTRJ SC = SC SCA = SC/APC ST = ST	E2 = E2000 FC = FC FCA = FC/APC LC = LC LCA = LC/APC MTRJ = MTRJ SC = SC SCA = SC/APC ST = ST	SX = Simplex DX = Duplex QX = Quadplex	SM = Single Mode OS1 / OS2 MM = Multi Mode OM1 / OM2 / OM3 OM4 / OM5
ANX	aa	bb	xx	yy