

Fiber optic adapter



Features

- ▶ Low insertion loss, high return loss
- ▶ High-precision alignment
- ▶ Comply with Telcordia, ANSI, TIA / EIA, NTT, JIS standards
- ▶ Shell material or sleeve material is optional

Applications

- ▶ CATV systems
- ▶ telecommunications
- ▶ networks,
- ▶ test equipment
- ▶ Each device connects the system
- ▶ a local area network (LANs)
- ▶ data processing network Fiber

Specifications

Connector	FC, SC, LC, MU, ST, E2000, SMA, D4, DIN	
Interface type	PC, APC	
Mode	SM	MM
Insertion loss(dB)	≤0.2	
Durability	≥1000times	
Operating Temp	-40℃ ~ +85℃	

Remark: Customized different adapter type /specifications.

Ordering Information

Adapter – A – B – C – D – E – F		
A	Connector Type -L	FC, SC, LC, MU, ST, D4, E2000, DIN, etc
B	Connector Type -R	FC, SC, LC, MU, ST, D4, E2000, DIN, etc
C	SX/DX/QX	SX=Simplex ,DX=Duplex, QX=Quadplex
D	Mode	SM=Singlemode, MM=Multimode
E	Body Color	Beige, Aqua, Blue, Green, Metal, etc
F	Flange	W=With, W/O=Without
For example: Adapter -FC -SC -SX -SM-Metal-W		