



FC ADAPTER



APPLICATIONS

- CATV
- Telecommunication networks
- Metro
- Local Area Networks (LANs)
- Data processing networks
- Test equipment

FEATURES

- Low insertion loss and back reflection loss
- NTT-FC Compatibility
- High precision alignment
- Choice of housing shape and sleeve material
- Compact design
- Nickel plated brass body
- Telcordia, ANSI, TIA/EIA, NTT and JIS compliance

AVAILABILITY

Round housing	Square housing	Oval housing
One-piece (solid) housing	Two-piece housing	Zirconia sleeve
PB sleeve	FC/PC	FC/APC

SPECIFICATIONS

Insertion Loss	<0.20dB
Durability	<0.20 dB typical change, 1000 matings
Operating Temperature	-40 to + 85°C

ORDERING OPTIONS

Housing Shape	Housing Composition	Sleeve Material	Application
Square	One-piece	Zirconia	Application
Round (D-shape)	Two-piece	PB	FC/APC



Dimension

The Global Solution in Active and Passive Fiber Optic Components