

Standard Fiber Optic Adapter

Standard fiber optic adapters are simplex, duplex and quad (for some types like LC and MU) structures, they are female to female type, used to link fiber optic connectors. Typically they are with ceramic sleeves, fit for both single mode and multimode fiber optic connections.

Hybrid Fiber Optic Adapter

Hybrid fiber optic adapters are used to link different types of fiber optic connectors, for example, E2000 to SC fiber optic adapter can link E2000 connector at one side and SC connector at the other side. Hybrid fiber optic adapter specifications and functions are same as standard fiber optic adapters.

Bare Fiber Adapter

Bare fiber adapters are used for emergency use or temporary links. It contains connectors at one side of the adapter body; the other side of the connector can be terminated with the bare optical fiber directly. Bare fiber adapters are usually SC, LC, ST, FC and MU types.



Specifications

- Insertion Loss <0.20dB
- Durability <0.20 dB typical change, 1000 mating
- Operating Temperature: -40 to + 80°C
- Low insertion loss and back reflection loss
- High precision alignment
- Telcordia, ANSI, TIA/EIA, NTT and JIS compliance

