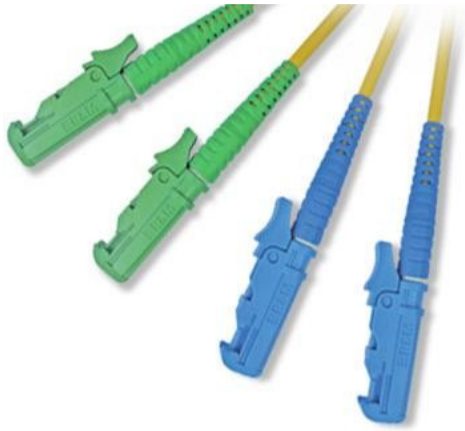


E2000 Fiber Optic Patch Cables**E2000 fiber optic patch cable cord descriptions**

E2000 fiber patch cable connectors is one of the newly developed fiber optic connector, it has a spring-loaded shutter used to protect the ferrule from dust and scratches. E2000 patch cables connectors is similar structure of SC connectors, it is smaller than SC connector. We supply single mode and Multimode E2000 patch cords, UPC, APC polish types available.

E2000 fiber optic patch cable specifications:

1. Insert Loss:
Single mode patch cable: $\leq 0.3\text{dB}$
Multi mode patch cable: $\leq 0.3\text{dB}$
2. Return Loss:
Single mode patch cord: PC $\leq -50\text{ dB}$; UPC $\leq -55\text{ dB}$; APC $\leq -60\text{dB}$
Multi mode patch cord: $\geq 20\text{dB}$
3. Duplicated $\leq 0.1\text{dB}$
4. Interchangeable $\leq 0.2\text{dB}$
5. Inserts pulls out the number of times (time) ≥ 1000
6. Working Temperature: $-40\sim+80$
7. Color: Single Mode: Yellow, Multi Mode: Orange

E2000 fiber patch cable applications

Telecommunication
CATV
LAN & WAN
Network
Broadband

E2000 fiber optic patch cables features

E2000 Simplex or Duplex
UL-rated plastic housing and boot in a variety of colors with 0.9mm, 2.0mm or 3.0mm
Precision mechanical dimensions
Zirconia ferrule PC or 8 degree APC diameter 125-128um high concentricity
Single mode, Multimode and Angle PC
Multi-piece type or one-piece type is available
All parts compliant with ROHS

For detailed inquiry please contact our sales team at: sales@HuihongFiber.com.