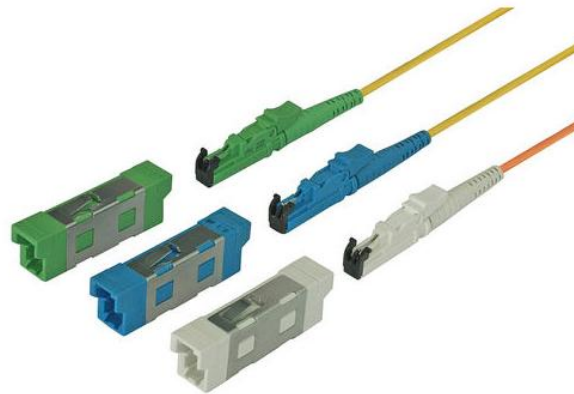


E2000 Fiber Optic Movable Connector

Product Description

The E2000 connector series are fiber optic connectors with spring-loaded gates that protect the pins from dust and wear. When the connector is pulled out, the gate closes automatically to reduce contaminants, thus protecting the damage caused by network failures and harmful lasers. Connectors are easy to install and have push-pull locking Settings. E2000 standard connectors are available in single mode and multi-mode, and the plug type can be UPC or APC.



Features

- High stability and reliability
- Low insertion loss, high return loss
- Excellent finish grinding standards
- End face geometric parameters conform to GR-326Core
- Diameter 0.9, diameter 2.0, diameter 3.0 Single or double fiber cable optional

Applications

- Telecommunications network
- Cable TV
- Gigabit Ethernet
- Active or passive device terminals
- Industrial, Medical and military





Product Parameter

Category	Indicators
End Requirements	400X meets IEC 61300-3-35 standard
Insertion Loss	≤0.3dB
Return Loss	≥45dB(SM, PC); ≥60dB(SM, APC)
Repeatability	≤0.2dB
Core Type	PC, UPC, or APC Suspended Optional
Sheath	0.9Hytrell, 2.0/3.0mm PVC, armored air pipe, etc
Operating Temperature	-40°C ~ +85°C

