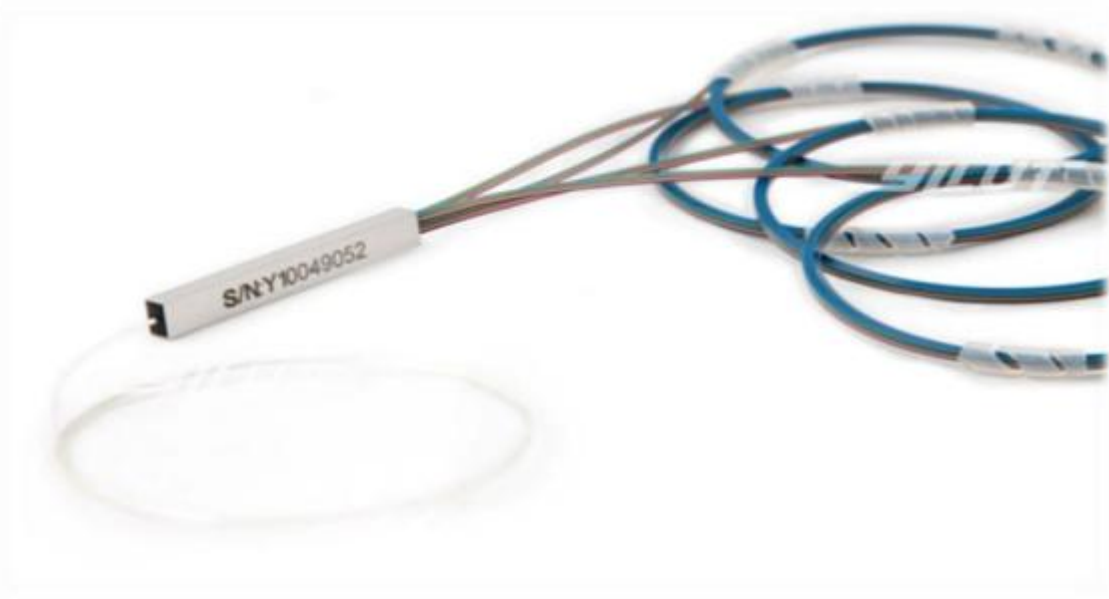


Planar Lightwave Circuit (PLC) Optical Splitter

Product Description

Planar Lightwave Circuit Splitter is a passive component used for uniformly splitting. The PLC Splitter is built based on accurate alignment system and the mature manufacturing technology. It is fully compliant with Telcordia GR-1209 and GR-1221 reliability qualification requirement.



Features

- High uniformity and reliability
- Low insertion and return loss
- Low Polarization Dependent Loss(PDL)
- Wide operating wavelength 1260~1650nm
- Built with Corning G.657 Grade A optical
- Operating temperature -40°C to 85°C

Applications

- FTTH deployments
- CATV networks
- Access/PON distributions
- LAN,WAN,Metro

Certificate and Compliance

GR-1209-CORE	Requirements for Passive Optical Components.
GR-1221-CORE	Reliability Assurance Requirements for Passive Optical Components.
GR-326-CORE	Requirements for Single Mode Optical Connectors and Jumpers Assemblies.
TIA-604	Fiber Optic Connector Interchangeability Standard.
ROHS	Directive on Restriction of Hazardous Substances.

