

Optical Splitter

Product Description

Fiber couplers are designed for splitting light with minimal loss from one into two fibers or to combine light from two fibers into one fiber. Fiberlink offers both single-window/ dual-window/ three-window broadband couplers. The products are Telcordia GR-1209-CORE qualified, and RoHS compliant.



Features

- High uniformity and reliability
- Various Coupling Ratio
- Low insertion and return loss
- Built with Corning G.657A OR G.652D optical
- Low Polarization Dependent Loss(PDL)
- Operating temperature -40°C to 85°C

Applications

- Long-haul Telecommunications
- 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 Intermateability Standard
ROHS	Directive on Restriction of Hazardous Substances.

