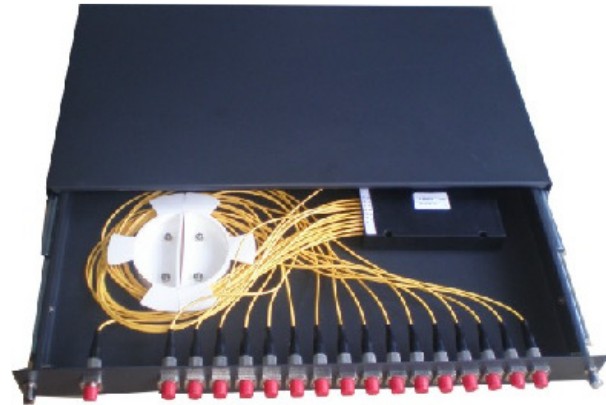


AT PLC Splitters provide a cost effective and space saving product suitable to the ever changing networking requirements. With it's compact size, these splitters can be utilized in in-ground and aerial pedestals as well as rack mount systems. Installation is simple using a variety of connector types or fusion splicing.

Applications

- LAN, WAN & Metro mNetworks
- Telecommunication Networks
- Passive Optical Networks
- FTT(X) Systems
- CATV
- Value Added Modules



Singlemode PLC Splitters in a variety of package types and configurations

- Optical performance 100% factory tested
- UPC, and APC polish types available for connectorized products
- Low Insertion Loss, Back Reflection and PDL
- Telcordia GR-CORE 1221 certified
- Operating Window 1260~1600nm
- Polarization Stability (dB) $\leq 0.50\text{dB}$
- Port Configuration 1x4, 1x8, 1x16, 1x32
- Back Reflection (dB) ≤ -55 UPC
 ≤ -65 APC
- Operating Temperature ($^{\circ}\text{C}$) $-20\sim+70$
- Storage Temperature ($^{\circ}\text{C}$) $-40\sim+85$
- Package size 8x8.1x5.2mm

Insertion Loss
Specifications (dB)

Configuration

1x4 7.0
1x8 11.5
1x16 14.5
1x32 17.5

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