

Low Insertion Loss Splitter Single Mode 2026 Model

Maxcom offers high quality performance, low insertion loss, low PDL, high return loss and excellent uniformity over a wide wavelength range from 1260 nm to 1620 nm, and operate in temperatures ...

They feature low insertion loss, low polarization-dependent loss, and consistent ...

These compact and durable splitters are ideal for applications such as FTTH, ...

High-performance WDM PLC Splitter with 1x2 to 64 core options, low insertion loss, and Telcordia GR-1209 & GR-1221 compliance for reliable fiber optic networks.

Corning's QuickPath(TM) PLC optical splitters reduce insertion loss and deliver high performance. These devices enable more effective monitoring and management of optical networks. They are available ...

With 1 input port and 64 output ports, it is ideal for large-scale optical distribution, where a signal needs to be distributed to a large number of locations or devices simultaneously.

These compact and durable splitters are ideal for applications such as FTTH, FTTX, PON, GPON, and other optical communication systems. With advanced PLC technology, they ensure low insertion ...

A planar lightwave circuit (PLC) splitter is an optical power management device fabricated using silica optical waveguide technology to distribute optical signals from the Central Office (CO) to multiple ...

They feature low insertion loss, low polarization-dependent loss, and consistent port performance. Available in 1xN and 2xN channel configurations with SC connectors, including 1x2 to 1x64 and 2x2 ...

Single Mode PLC 1xN and 2xN Splitter divide uniformly optical signals from one or two inputs to multiple outputs, and splitter can be operated in reverse direction to combine multiple signals into fiber or two ...

This PLC splitter was housed in a compact ABS box and assembly with the SC/APC pigtails. Therefore, it offered strong protection for inner optical components and allowed quickly installing in the field.

Thorlabs' Single Mode 1x16 Fiber Optic Planar Lightwave Circuit (PLC) Splitters allow a user to split a single input signal evenly into 16 output signals, which is ideal for passive optical networks (PON) ...

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