

Miniature Optical Splitter Parameter Table

It's mainly used in conjunction with rack panel splitter box and jump-free optical cross connection cabinet. SC/LC/FC connectors are available, other connectors can be customerized.

Each Splitter will be conditioned by unit. The Splitter is maintained in the packaging and the fibers are arranged by respecting the minimum bend radius of 15mm. The packaging protects the Splitter from ...

This paper describes the relevance of applicable industry specifications and physical parameters, and how they relate to the performance of passive components, such as optical splitters, WDMs, AWGs, etc.

Both 1XN and 2XN splitters can be constructed in this fashion with as many as eight or more outputs, with both low return losses and low insertion losses. This design is extremely flexible, allowing one to ...

Specifications ... Note: Above values do not include connectors ... 2xN Parameters Value Configuration 2x2 2x4 2x8

At present, commonly used FO splitters include 1xN series and 2xN series, and their basic parameters are shown in the following table. If the customer does not raise higher requirements or ...

PLC Splitters ISP/OSP Planar Lightwave Circuit Product Description: Planar Lightwave Circuit (PLC) Splitters with the following options:

PLC (Planar Lightwave Circuits) splitters are developed using silica glass waveguide circuits and aligned fiber pigtailed, integrated inside a miniature package. PLC splitters provide low-cost solution for optical ...

These splitters feature a rugged miniature housing to fit into compact spaces in equipment and systems. Light from a fiber is first collimated, then sent through a beamsplitting optic to divide it into two beams ...

Optical splitters are based on planar light wave circuit technology and high precision alignment. MXN splitters can split or combine light from one or two fibers into N outgoing fibers uniformly over a wide ...

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