

Low Insertion Loss Splitter Single Core



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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) ...



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.



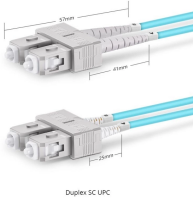
With its compact structure, stable optical characteristics, robust performance and reliable certification, FS PLC splitter solutions strengthen your network infrastructure and facilitate smooth communication ...



Description tion beam combining and optical isolation in one integrated component. The most common application is to combine two pump lasers int one single fiber to double the pump power in EDFA or ...



PLC splitters can split or combine light from one or two fibers into multi-outgoing fibers uniformly over a wide spectral range with ultra-low insertion loss and low polarization-dependent loss. Our splitters ...



The low-insertion loss characteristics of the sophisticated PLC splitters produced by SDGI Cable are a product of core alignment perfection, low-return loss, and quality assurance.



We offer ABS box PLC Splitters with a wide range of styles and sizes to split or combine light with minimal loss. All splitters are manufactured using a very simple process that produces reliable, low ...



About this item Professional 1x2 SC/UPC PLC fiber splitter evenly splits one optical signal into two with low loss. Ideal for singlemode fiber networks. Fiber optic splitter: Designed with plane waveguide ...



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 ...



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 ...

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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