

PLC optical splitter package dimensions



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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 ...



PPC's Planar Lightwave Circuits (PLC) splitters are manufactured using silica glass waveguide circuits and extremely precise alignment of optic fibers in a very small package.



We produces its own PLC wafers and chips, using a self-developed aligning system for automated precision during manufacturing. We offer premium PLC splitters in various packaging options, ...



Planar lightwave circuit (PLC) splitter is a type of optical power management device that is fabricated using silica optical waveguide technology to distribute optical signals from Central Office (CO) to ...



PLC splitters provide low-cost solution for optical signal distribution, with small form factor and superb reliability. The PLCs devices have 1x4, 1x8, 1x16 and 1x32 standard configurations, as well as ...



PLC splitters offer a better solution for applications where larger split configurations are required. To achieve this, waveguides are fabricated using lithography onto a silica glass substrate, which allows ...



PERFORMANCE SPECIFICATIONS ... Package Dimensions(LxWxH) Type S: 89x51x9.2 Type F: 96x78x8 Type L1: LGX box single wide Package Dimensions(LxWxH) [Type A:(Ribbon and bare ...



PLC Splitters ISP/OSP Planar Lightwave Circuit Product Description: Planar Lightwave Circuit (PLC) Splitters with the following options: 1XN or 2XN, Bare Fiber, Mini-Type, ABS Module, LGX Cassette



FS provides a whole series of 1xN and 2xN PLC splitter products available in a wide range of package types, connectors, and split ratios, tailored for specific applications.



Corning's Planar Light Circuit (PLC) splitters are fully passive optical branching devices that exhibit uniform signal-splitting for the most advanced optical networks. These planar silica waveguide ...

Contact Us

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

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