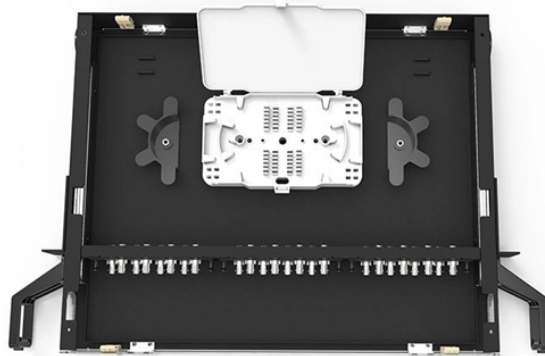


LC Interface Fiber Optic Splitter



LC Interface Fiber Optic Splitter



As a passive device, the PLC splitter 1x4 does not require an external power supply, further improving its efficiency and reliability in the fiber optic network.



There are four types of fiber optic connectors are widely used for terminating single fibers. They are LC, SC, ST and FC connectors. LC connector has a 1.25mm ceramic ferrule which is only half the size of ...



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 ...



FS PLC Fiber Optic Splitters, Bare/Blockless/ABS/LGX Splitter/Rack Mount Types, support 1xN light distribution, with low IL and PDL for high-reliability transmission. Deploying compact FS PLC Splitters ...



Designed with cutting-edge fused fiber splitter technology, this optical cable splitter offers exceptional durability and performance in demanding environments. The fiber optic connectors ensure ...



Explore CommScope's efficient and scalable fiber splice panels designed for seamless connectivity. Accommodating LC, SC, and MTP/MPO connectors, these panels are ideal for data centers, ...



Using PLC (Planar Lightwave Circuit) technology, these splitters enable you to divide a single fiber into multiple output fibers without loss of performance. These high-quality devices are ideal for ...



A fiber optic splitter functions by dividing the fiber optic light into multiple segments based on a specific ratio. For instance, when light is transmitted through a 1X4 equal ratio splitter, it splits into four equal ...



Explore our comprehensive selection of high-performance fiber optic splitters. We offer a variety of PLC splitter types, including ABS box, LGX cassette, and rack-mount options with multiple split ratios.



The M2 2x32 POL Splitter is a point to multipoint cassette designed to split 2 LC connectors to 32 LC connectors over a Passive Optical LAN (POL) that provides the capability to securely deliver voice, ...

Contact Us

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

Website: <https://samastersbaseball.co.za>

Email: sales@samastersbaseball.co.za

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

