

Indzawo Optic Connect

PLC2x4 Optical Splitter



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This splitter features two SC/APC input ports and four SC/APC output ports housed in a compact LGX cassette module, ensuring seamless integration and reliable optical signal distribution from the ...



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 ...



One such essential component is the PLC Splitter. Whether you're building a Passive Optical Network (PON) or upgrading existing infrastructure, understanding what a PLC Splitter is and ...



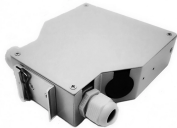
All our fiber optic splitters are designed with precise alignment of optical fibers to provide equal optical power from input ports to multiple output ports. Sinocomms' PLC (Planar Lightwave Circuit) split ...



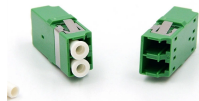
Available in different packages, this small-sized optical fiber splitter can be tailored to customer specific requirements. Different configurations such as 1xN, 2xN can be provided.



Engineered with advanced planar lightwave circuit technology, our splitters ensure uniform signal splitting, low insertion loss, and excellent stability—even in demanding network environments.



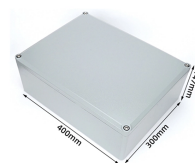
Explore our comprehensive selection of high-performance fiber optic splitters. We offer a variety of PLC splitter types, including ABS box, LGX cassette, and rack-mount options with multiple split ratios. ...



PLC splitters are split or combine light from one or two incoming fibers to multiple numbers of outgoing fibers having 1 or 2 input channels and up to 64 output channels. They perform uniformly over a wide ...



PLC Splitters Features: Configuration 2x4 port
Wavebands: 1310, 1550 nM
Various connector options LC,FC,SC,ST, or custom requests welcome
Compact Wideband Good Uniformity High Reliability ...



PLC Splitter is based on planar lightwave circuit technology. Fiberinthebox 2x4 Fiber PLC Splitter can distribute or combine 2 optical signals into 4 outputs fibers.

Contact Us

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

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