

# **New Zealand Mini PLC Splitter Intelligent CIF Price**



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High-reliability PLC splitters for FTTx/PON systems. Low-loss fiber cable splitters in 1xN/2xN configurations. ABS box, LGX module & steel tube packaging options, with SC/FC/LC/ST connector ...



Shipping cost not included. This 1x4 mini type PLC fiber optic splitter has a stainless tube package that can provide strong optical fiber protection. And the splitter ends terminated with sc apc connectors, ...



PLC splitter is a type of optical power management device that is fabricated using silica optical waveguide technology. And provides whole series of 1xN and 2xN splitter products that are tailored ...



Description Key Features 1 in 16 Out Optical Splitter Optical Wavelength: 1260nm~1650nm Maximum Insertion Loss: 13.9dB Return Loss >55dB Low insertion loss, high uniformity Low polarization loss ...



Planar lightwave circuit (PLC) splitter is a type of optical power management device that is fabricated using silica optical waveguide technology.



Ubiquiti offers four Planar Lightwave Circuit (PLC) splitters that provide from 4 to 32 outputs. Ubiquiti is here to help you design and deploy your GPON networks.



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 ...



Planar Lightwave Circuit (PLC) splitters are specially designed for fibre optic distribution network applications, PLC splitters are available in multiple configurations with various connector terminations ...



Optical signals are distributed or combined using PLC splitters. It is based on planar light-wave circuit technology and offers a cost effective, small-form-factor light distribution solution with great ...



Comprehensive guide to PLC splitter pricing, featuring cost-effective solutions, quality-price comparisons, and long-term benefits for optical network deployments.

## Contact Us

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

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