

Where to buy energy-saving PLC splitters



Where to buy energy-saving PLC splitters



The Splitter Modules utilize PLC chips manufactured with Plasma Chemical Vapor Deposition (P-CVD) technology, and its patented fabrication process for providing stable optical specifications.



Precision Micro-optics provides 1xN and 2xN series of splitters. Three packaging types are available fan-out PLC splitter, module PLC splitter, or rack mount PLC splitter shown below.



Learn everything about PLC & fiber optic splitters - technology, selection, areas of application. Discover high-quality fiber optic splitters at Fiber24 now



Mounted within a compact panel, the unit offers easy installation, high reliability, and low insertion loss, making it ideal for network operators seeking simplified deployment, consistent performance, and ...



Learn everything about PLC Splitter: what they are, how they work, and how to source the right one for your network. Complete buyer's guide.



Buy 1x128 PLC Fiber Splitter, ABS Box Module, 2.0mm, SC/APC, Singlemode for your PON network. Guaranteed quality, Save 80%, Fast Shipping, 5-Year Warranty



They perform uniformly over a wide spectral range, with ultra-low losses. Available in different packages like 250um, 900um, box or cassette, terminated with or without connectors.



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 ...



Discover the RB-PLC-104-LGX-SCU a rack-mountable 1x4 PLC splitter with SC/UPC for PON/CATV. Low loss - shop now for efficient fiber splitting!



Due to a width of options for packaging, connectors and number of ports, splitters are usually made by order but turnaround is generally a week. A datasheet explaining most models and characteristics is ...

Contact Us

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

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

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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

