

PLC Splitter Remote Monitoring Type OEM



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Customize the CH1 output power, and CH2-CH5 evenly split the remaining optical power. Please answer about 5 quick questions to clarify your solution requirements. Utilize PON technology for ...



Ridgemount designs, configures and integrates the PLC Circuits with the customer's choice of packaging and connectorization. Full prototype, test and maintenance services are supported from ...



The Rack Mount PLC Splitter is suitable for FTTx projects, CATV or data communication centers. SOPTO supplies Rack Mount PLC Splitter that features Low insertion loss, Low PDL, Excellent ...



Fiber optic splitters include PLC type fiber optic splitters and FBT type fiber optic splitters. Available in single mode and multimode with 900 μ m loose tube fiber or 250 μ m bare fiber connectorless or any ...



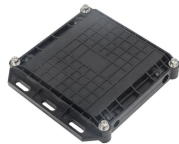
Spring Optical provides PLC splitters for FTTH and GPON networks, including LGX cassette, ABS, rack mount and MPO types with low loss and high stability.



Discover our high-performance PLC splitters designed for OEM fiber optic solutions. Low insertion loss, high reliability, and versatile configurations for FTTH and FTTx networks.



With a strong commitment to innovation and partnership, we supply global clients with PLC fiber splitters that combine precision engineering, optical excellence, and OEM flexibility.



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.



These devices enable more effective monitoring and management of optical networks. They are available as components, in our quick connect cassettes, or in custom modules and rack-mount ...



TXM offers a variety of Planar lightwave circuit (PLC) splitters, which are an optical power management device that is fabricated using silica optical waveguide technology to distribute optical signals from ...

Contact Us

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

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