



Industrial Fiber Optic Splitter

Telhua's 1x16 PLC splitter delivers high-density, reliable fiber optic signal distribution with IEC/TIA/EIA compliance. Features uniform splitting, industrial-grade reliability, and fast installation for FTTH/PON ...

Our's optical splitters meet all industrial standards specifications, ensuring reliable functionality. All our splitters are available pre-terminated for simple, plug-and-play installation, making them ideal for ...

Clearfield leads the way with optical component technologies for PON splitting, C/W division multiplexing and optical circulators. These products are custom built to your unique split ratios, light requirements ...

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.

Designed for reliable performance and uniform signal splitting, these splitters ensure minimal signal loss and maximum efficiency in fiber optic networks.

High-quality PLC fiber optical splitters including Bare, Blockless, ABS, LGX, and Rack Mount types. For PON, FTTH, and EPON networks with low insertion loss and high reliability.

We offer a full line of fiber optic couplers and splitters supporting SM, MM, PM, large core, and double-clad fibers across 300-2000 nm, with power handling up to 100 W and operating temperatures up to ...

GAO Tek Inc. delivers fiber couplers and optical splitters trusted by engineering teams across telecommunications, utilities, and enterprise networking sectors.

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

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 ...



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Web: <https://maxtools.co.za>

