

Fiber Optic Splitter with Telecom-Grade Materials

Choose the Right Fiber Splitter Type Available in ABS box, LGX, cassette, rack mount, ribbon fiber, steel tube, fan-out, and tray formats for different FTTH deployment needs.

We offer the standard splitters for telecommunication wavelengths as well as splitters for other wavelength ranges and with further optical functionalities. Additionally customized packaging like ...

At Spring Optical, we provide a complete range of fiber optic splitters including: PLC Splitters (Planar Lightwave Circuit) Optical Fiber Couplers (FBT type) These products are designed for low insertion ...

This guide demystifies fiber optic splitters, explaining their design, operating principles, types, key specifications, and real-world applications. Whether you're a network engineer designing a ...

Our Fiber Optic Splitters provide efficient, low-loss signal distribution, making them ideal for FTTH (Fiber to the Home), PON (Passive Optical Networks), data centers, and telecom applications.

As a leading professional manufacturer of telecom-grade optical components, EASTCOM delivers high-reliability fiber optic splitter solutions for enterprise clients, telecom operators, and system integrators ...

Telhua's 1×16 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 ...

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.

Discover a wide range of reliable fiber optic splitters. Our PLC and FBT splitters offer low loss and various split ratios for FTTH, PON, and CATV networks.

CommScope offers a portfolio of bare and connectorized splitters/couplers in a wide range of styles and split ratios, and splitter modules for inside plant (ISP) and outside plant (OSP) applications that help ...

Find telecom-grade fiber optic splitters with PLC technology, low insertion loss, and Telcordia GR-1209 compliance. Click to explore verified suppliers and customize your solution today.

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