

1 4 Fiber Optic Splitter

Fiber Optic Splitter 1×4The Fiber Optic Splitter 1×4 consists of 1 input and 4 output fibers, ensuring a consistent split ratio across all fibers, regardless of the input wavelength. These ...

These 1x4 Wideband Fiber Optic Couplers are designed for splitting a single input signal at 1300 nm equally into four output signals. The couplers have an operating bandwidth of ±100 nm and are ...

PLC Splitters are Singlemode splitters with an even split ratio from one input fiber to multiple output fibers. This PLC Splitter is a 1x4, with 1 input and 4 output fibers with an even split ratio across all ...

Maximize broadband and CATV network performance with this 1x4 PLC Fiber Splitter. Compact, connector-free, and designed for seamless signal distribution across PON and FTTH systems.

The NanoSpeed(TM) Series 1×4 solid-state fiber-optic splitter splits the optical power among four outputs with any power splitting ratio. The input is polarization-maintaining (PM) fiber and the outputs are four ...

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.

GLSUN 1x4 optical splitter is a passive device used in fiber optic networks to divide a single optical signal into four separate paths or, in reverse, to combine four signals into one.

The 1×4 PLC Splitter with SC/APC connectors is a high-performance passive optical device that evenly splits one input fiber into four outputs. Designed for FTTH, PON, and FTTX networks, it features low ...

The Fiber Optic Splitter 1×4 consists of 1 input and 4 output fibers, ensuring a consistent split ratio across all fibers, regardless of the input wavelength. These splitters are available with 900µm loose ...

PLC Splitters are Singlemode splitters with an even split ratio from one input fiber ...

1× 4 Fiber PLC Splitter with Standard LGX Metal Box, SC/APC Planar Lightwave Circuit (PLC) Splitter is a type of optical power management device that is fabricated using silica optical waveguide ...

This fiber optic splitter is designed for seamless integration into existing systems. The 1×4 Planar Waveguide Optical Splitter supports an operating wavelength of 1260-1610 nm, making it compatible ...

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