



1 to 8 optical splitter company

Built using planar technology and high-quality silica waveguides, this fiber optic splitter provides the essential optical performance required for reliable data transmission.

FS LGX PLC Splitter, with 1:8 for light distribution and ≤ 10.5 dB low IL and ≤ 0.2 dB ...

PLC PLC Splitter 1:8 Key Specs Split Ratio & Configuration The split ratio is a main feature of every PLC PLC Splitter 1:8. This ratio shows how one input signal gets divided into eight outputs. The 1:8 ...

We offer ABS box PLC Splitters with a wide range of styles and sizes to split or combine light with minimal loss. All splitters are manufactured using a very simple process that produces reliable, low ...

Equip your business with optical splitters of top-notch quality from the USA. The splitters are compact in size but exceptional in functionality. Get a quote.

This PLC Splitter is a 1x8, with 1 input and 8 output fibers with an even split ratio across all fibers regardless of input wavelength. PLC Splitters are available with 900µm loose tube singlemode fiber ...

Thorlabs" Single Mode 1x8 Fiber Optic Planar Lightwave Circuit (PLC) Splitters allow a user to split a single input signal evenly into eight output signals, which is ideal for passive optical networks (PON) ...

This PLC Splitter is a 1x8, with 1 input and 8 output fibers with an even split ratio ...

FS LGX PLC Splitter, with 1:8 for light distribution and ≤ 10.5 dB low IL and ≤ 0.2 dB low PDL, is ideal for PON networks, data centers, FTTX, FTTH, etc.

The 1:8 Singlemode Bare Fiber PLC Splitter is a type of optical splitter used in single-mode fiber systems, designed to divide an incoming optical signal into eight separate outputs.

Enhance connectivity with the 1x8 Optical Splitter featuring 8 MPO ports. Optimize your network with efficient, reliable, and space-saving design--shop now!

The OCC1 1:8 optical splitters comes with clips for mounting in the FOOSC splice closures.



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