



# Multimode LC beam splitter

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 ...

Our SM and double-clad fiber coupler offerings also include a selection of components ideal for OCT applications.

The FOBS-N12 series of polarizing beam splitters split incoming light into two orthogonal states. They can also be used to combine the light from two fibers into a single output fiber.

Castor's Multimode Fiber Splitters (MFS) are designed to efficiently split or combine multimode signals with minimal insertion loss. Manufactured with step-index fibers with core diameter ranging from 50 ...

Splitters are typically available in 900&#181;m loose tube and 250&#181;m bare fiber configurations. 1x2 and 2x2 couplers are standardly equipped with protective metal sleeves to shield the split.

Cables Plus USA can supply custom fiber optic splitters to meet your specific requirements. Available in PLC splitters, also called Planar Lightwave Circuit. PLC splitters are based on planar lightwave ...

Mouser offers inventory, pricing, & datasheets for Multimode LC Connectors Fiber Optic Connectors.

For system integration, Thorlabs offers precision cleavers and fusion splicers for low-loss splicing of single mode, multimode, and specialty fiber types. Our multimode combiners are fabricated using ...

Lfiber's large core fiber coupler (multimode fiber optic splitter) is mode-insensitive and wavelength-insensitive over a broad wavelength range. Also, it can be designed to have an optimum ...

Our Multimode Fiber Optic Couplers come standard with 62.5/125 &#181;m fiber, with low insertion loss and a broad operating wavelength range from 800 to 1600 nm. The 1x2 and 2x2 couplers are offered in ...



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