

Multimode fiber optic splitter



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Single-mode optical splitters are designed to work with single-mode optical fiber, while multimode optical splitters are designed to work with multimode optical fiber.



With options for single-mode and multi-mode fibers, various wavelengths, and customizable fiber length, diameter, connector type, and splitting ratio, our splitters are designed to meet the unique needs of ...



Thorlabs offers a varied selection of single mode (SM), polarization-maintaining (PM), multimode (MM), and double-clad fiber couplers, as well as 1x8 and 1x16 SM PLC splitters; 1x4, 1x8, and 1x16 PM ...



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



Newport's Fiber Optic Coupler family has been developed using fused fiber technology. These multimode fiber optic couplers allow bi-directional coupling and can be used to either split or combine ...



AFW Technologies Multimode 1x2 couplers are bidirectional and can be used as couplers or splitters. The MM graded index couplers offer low insertion loss and excellent environmental and mechanical ...



Fibertronics, Inc. offers customizable fiber optic couplers with various sizes & split ratios. Couplers enable travel of light waves through multiple paths.



Multimode fiber optic PLC splitter (OM1/OM2/OM3/OM4 multi-mode fiber PLC splitter) splits optical signals in 50/125, 62.5/125 multimode 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 ...



These devices splits the fiber optic signal from a single Input to two Outputs. Available in 50/50, 30/70, and 90/10 spit ratios. The optic signal is split at your desired ratio. A fiber optic splitter is different ...

Contact Us

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