

Fiber Optic Coupler Component Models and Specifications

Explore our complete range of fiber optic connectors, cable assemblies, and interconnect solutions--designed to deliver performance, reliability, and innovation across every application.

An all inclusive list of the various optical fiber specification sheets.

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

fabricated from 316 series stainless steel. The ferrules and alignment sl Cable couplers must have both sides of the coupler connected to GT Connectors to ensure seal integrity. The FC and ST cable ...

1x2 couplers are used to split light with minimal loss from one into two fibers or to merge light from two fibers into one across a broad wavelength region. 1xN tree couplers and NxN star couplers are made ...

We offer many types of fiber adapters - for simplex or duplex cable; made of plastic or metal; single mode or multimode; with connector types such as FC, LC, SC, ST, MU, SMA-905 and SMA-906; and ...

Our Multimode Fiber Optic Couplers come standard with 62.5/125 μ 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 ...

Types of fiber optic couplers include splitters, combiners, X-couplers, trees, and stars, which all include single window, dual window, or wideband transmissions. Fiber optic splitters take an optical signal ...

Mouser offers inventory, pricing, & datasheets for Modular Couplers Fiber Optic Connectors.

When dimensions are critical detailed drawings should be requested. This catalogue covers a wide range of components and options. The first seven sections describe the fiber optic coupler prod-ucts. ...

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