



FC Fiber Optic Adapter Specifications

Normally used to connect two fiber optic cables with standard FC (male) connectors.

JIS, IEC standard compliant and intermateability test certified. Comply with IEC 61754-13 and JIS C 5970(type F01). FC intermate test by NTT certified connector. Available with PC polishing, advanced ...

Amphenol FC adapters are mechanically and optically intermateable with NTT FC type products and conform to JIS C 5970. Available in bulkhead and feed-through designs, Amphenol FC adapters are ...

Fibertronics offers a variety of FC adapters that are available in single mode & multimode as well as simplex with round & square types for flange mounts.

Fiber Connector Adapters are receptacle-type adapters designed to extend cable length by joining two fiber optic patch cords together with low coupling loss. These brass adapters are designed with ...

Pacific interconnections" FC* adapter has a metal housing and either a precision zirconia or a rugged phosphor bronze sleeve. Zirconia sleeve enables stable connection and thus enhances performance, ...

FC fiber adapter are developed to couple and mate four FC connector plugs. The housing of the Adapters of the last generation has a reference key for the right position coupling and zirconia or ...

Signamax FC optical fiber adapter plates are compatible with all Signamax wall- and rack-mount optical fiber enclosures and available in 6, 8, and 12 simplex configurations with corresponding fiber counts ...

The F-MA-FC-FC Optical Fiber Mating Adapter/Sleeve is a wide key adapter used to connect two FC/PC or two FC/APC fibers together with low loss. This model has an FC female fiber connector on each end.



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