


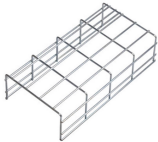



## FC-FC fiber optic coupler model specifications



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<p>An Extensive Library of Self-Developed Products</p>  <p>Optical Distribution Frame    Rack Mount Fiber Patch Panel    Stand Network Cabinet</p> <p>Fiber Optic Transceivers    Fiber Adapters    Optical Fiber Patch Panels    Fiber Patch Cords</p>	<p>944 Series fiber optic FC connectors effectively terminate optical fiber in a variety of applications. The connectors are secured using a threaded coupling nut, providing a increase in pull-out performance.</p>
	<p>A fiber optic adapter, sometimes also called a coupler, is a small device designed to terminate or link the fiber optic cables or fiber optic connectors between two fiber optic lines.</p>
	<p>FC DRYTM HP hermetic, self-sealed PBF uses a threaded coupling while the ST DRYTM HP hermetic, self-sealed PBF connectors feature a bayonet twist- lock (j-slot) for du.</p>
	<p>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 ...</p>
	<p>FC to FC Single Mode Simplex Coupler, Panel Nut Mounting.</p>



FC adapters with screw threaded coupling system are available in Type N key. They are compatible with PC and APC polishing. Receptacles have a metal body and are available in square flange or screw ...



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



Click link below for detailed FC connector drawings and specifications To FC connector specifications download page



This FC Simplex Universal Fiber Optic Coupler / Adapter works with both singlemode and multimode fiber and is designed to couple together FC patch cables / connectors.

## Contact Us

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