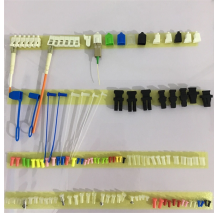


High Return Loss Fiber Collimator



High Return Loss Fiber Collimator



These cables, which are available with either an FC/PC or FC/APC 2.0 mm narrow key connector, have an antireflective coating on one fiber end for increased transmission and improved return loss at the ...



The 1064 nm PM Fiber Collimator is a basic element for in-line fiber optic components, such as isolator. It has low insertion loss and high return loss. The unique processing and high quality AR coating ...



Fiber collimators offered are specified for low power (300 mW) and high-power (3W to 20 W) performance. Higher power models have flexible output-beam diameters (between 0.4 mm and 0.9 mm) ...



Precision Micro-Optics provides a portfolio of fiber collimators and focusers featuring low coupling loss, low back reflection, wide wavelength and beam diameter ranges, and epoxy free for high power ...



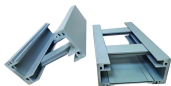
Our polarization-maintaining fiber collimator has a high extinction ratio, low insertion and high return loss. The unique processing and high-quality AR coating also enable this collimator to handle high power ...



We offer a comprehensive range of miniature fiber optic collimators designed for low loss, high return loss, and high optical power handling of up to 10W, with no organic materials in the light path.



The Brimrose high performance fiber collimator is a fiber optic device that has very small insertion loss, excellent return loss, high polarization extinction ratio, small beam divergence, etc.



Learn how to select the right fiber collimator. Covers C-Lens physics, SM vs MM vs PM, working distance, and real engineering considerations.



Description in-line PM fiber optics components, such as PM isolator and PM FWDM. This PM Single Fiber Collimator has high extinction ratio, low insertion loss and high return loss. The unique ...



We provide a full family of Gaussian beam fiber-optic collimators for coupling light into and out of fibers. Through detailed design considerations and proprietary high-return loss technology, these ...

Contact Us

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