

Thorlabs also offers a range of fixed and adjustable collimation packages for collimating a laser beam from the end of an FC/PC, FC/APC, or SMA connectorized fiber while maintaining diffraction-limited ...

The collimator is suitable for various fibre core/cladding sizes and can be manufactured from polyimide and metal coated as well as standard primary buffered optical fibre.

This article explains what fiber optic collimators are, the different types available, typical applications, design parameters to watch, and guidelines for choosing the right collimator for your ...

We design and manufacture matched pairs of collimators and focusers to couple light in and out of the desired devices. The Brimrose Fiber Optic Collimators are available for any wavelength from 403nm ...

Fiber optic collimators can be used in pairs to couple the input and output light of optical devices. Typical applications include the use with fiber coupled lasers and pigtailed receptacles, as well as ...

Fiber-optic collimators are used to launch the light from an optical fiber into a free space collimated beam with specified beam diameter or spot size. They can also be used in reverse to focus light into ...

The fiber collimators series 60FC-L are designed for collimating radiation exiting optical fiber cables with high pointing stability and large beam diameters. They can also be used in reverse-mode as fiber ...

Fiber Optic Collimators Fiber-optic collimators are used to launch the light from an optical fiber into a free space collimated beam.

We supply Optical High Power, SM, MM, RC And Dual Fibre Collimators in of our full fibre optic product range. Visit for data sheets & a quote.

Through fixed, integrated connector jacks, our collimators can be optimally connected to SMA or FC patch cables. A CO 2 version of these collimators is also available.

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