

Thorlabs" compact, ultrastable FiberPort micropositioners provide an easy-to-use platform for coupling light into and out of optical fibers.

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Brimrose offers a complete line of high performance collimators and focusers designed to collimate or focus light exiting from a fiber to a specified beam diameter or spot size. By utilizing diffraction limited ...

A fiber collimator is an optical device used to transform the diverging light from an optical fiber into a free-space collimated beam. It consists of a lens that holds the fiber end at its focal point, often within ...

Thorlabs offers a variety of fiber collimation and coupling solutions. FiberPorts can be used to provide a stable platform for coupling light into and out of FC/PC, FC/APC, or SMA terminated fiber with five or ...

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50um Fiber Optic Collimator

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We have the capability to design and manufacture custom collimators to the specs of your choice. Beam diameter, working distance, fiber type, and wavelength can all be customized to fit your individual ...

Used in a wide variety of optical systems, these ruggedized modules are designed to collimate or focus light exiting an optical fiber to a desired beam diameter or spot size a specific distance away. ...

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