

It includes the laser beam coupler series 60SMS, the fiber collimator series 60FC and 60FC-F as well as 60FC-L and 60FC-T. Specialized collimators are available with achromatic optics or made from ...

Find Fiber Optic Collimators Manufacturers and Suppliers in the USA and Canada on Thomasnet

This fiber collimators buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

We manufacture all parts of our collimators, from the lens design and lenses to the fiber assemblies and housing at our facility. This means we can change any parameter of the fiber collimator to fit your ...

Discover custom suppliers. Fiber Collimators are used to launch the light from an optical fiber into a free space collimated beam or for launching collimated light into a fiber.

With over 20 years of industry leadership, we leverage proprietary technologies -- including unique fiber-end lensing, precision V-groove assembly, and custom-built metrology instruments -- to ...

Our Polaris &#174; Kinematic Collimators offer high-quality collimation paired with long-term alignment stability. The Fiber Launch Platforms are ideal for coupling a free space laser into a single mode, ...

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 ...

Explore 28 top manufacturers and suppliers of Fiber Optic Collimators in our comprehensive photonics buyers" guide.

Get price quotes for Collimators. Search, find, compare and shop for Collimators on FindLight. Contact suppliers directly with one click.

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