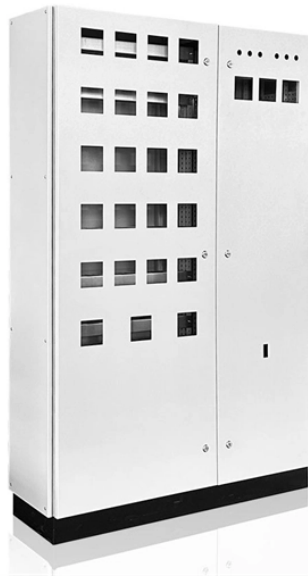




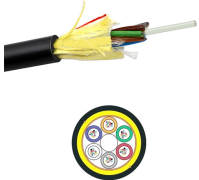


Fiber Optic Collimator Production Line



Fiber Optic Collimator Production Line

	<p>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 ...</p>
	<p>These fiber collimators meet most demands with good performance over a wide temperature range. They feature epoxy-free in the light path, low loss, ultra-high reliability qualification complying with ...</p>
	<p>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 ...</p>
	<p>These solutions are manufactured at the production facility in Olching and are currently available with six focal lengths, three housing assemblies, and various coatings. Emphasis is primarily placed on ...</p>
	<p>For a higher maximum theoretical coupling efficiency, we recommend using FiberPorts with our AR-coated single mode, multimode, or polarization-maintaining fiber optic patch cables for coupling and ...</p>



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.



Our Polaris[®] 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 provide exclusive manufacturing solutions to meet the personalized needs of different scenarios. The manufacturing of high-precision coaxial fiber collimators is a perfect combination of ...



Adjustable fiber collimators
Customize product
Delivery in Fiber Design Wavelength Fiber Type
End Connectors



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 ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.samastersbaseball.co.za>

Email: sales@samastersbaseball.co.za

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

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