

FiberTech Optica manufactures high-precision linear, 2D, and V-groove fiber optic arrays for custom optical assembly and integration applications. Contact us!

As a leading provider of customized fiber arrays, we pride ourselves on delivering solutions that meet the unique needs of various industries. Our products are crafted with precision, ensuring optimum ...

Discovering a range of custom optical assemblies, including 2-dimensional fiber array, linear fiber array, PM fiber devices, high-temperature optical components, and optical switch for coherent optical ...

Whether you need simple, single-fiber patch cables or custom fiber optic assemblies, our team is dedicated to meeting your volume requirements promptly and reliably.

We manufacture high-precision custom V-groove fiber arrays for SM, MM, PM, MCF, and UHNA fibers. Our portfolio includes standard arrays, collimated arrays with microlens arrays (MLA), lidless or ...

Specializing in custom fiber array and V-groove solutions, HIPEGROUP provides precision PM/MM/SM FA and FA to MT connectors with reliable quality for the US and European optical communication ...

Our offering covers the wavelength range from ultraviolet to infrared, channel counts up to 64, and various pitches and polishing angles. We have many fiber arrays available from stock and can make ...

XSOF designs and manufactures high-performance fiber optic bundles and arrays tailored to your specific requirements. Our assemblies are composed of multiple optical fibers, providing enhanced ...

Custom 2D fiber array from SZPHOTON. Precision multi-fiber alignment for optical interconnects and photonic applications. Custom configurations starting at \$165.

We can customize all aspects of a fiber array, including the fiber locations, array pitch and dimensions, materials, packaging and connectorization. The many types of fiber we package include single mode, ...

Web: <https://csc-energia.com.pl>