

Fiber optic Arrays and Disk Arrays



Overview

With our extensive experience in connecting fiber arrays to PICs for various platforms like Silicon Nitride, Silicon Photonics, and Indium Phosphide, we are your partner in the selection and supply of high-q.



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11/65/EU GR-1221-Core GR-1209 Corning OEM offers a broad range of Fiber Array Units (FAUs) for long-haul, metro networks.



Manufacturer of standard & custom fiberoptic arrays. Linear arrays in high transmission plastic fibers are available. Other products include fiberoptic cable assemblies, fiberoptic cables, ...



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 ...



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.



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IDIL designs specific 1D and 2D fiber arrays that can be placed on a silica V-Groove or other specific optical supports. We offer a wide range of fiber arrays using various types of optical fibers (single ...



Discover what a Fiber Array (FA) is, how it works, and why it's critical in optical communication systems. Learn about its structure, types, and applications in photonics and fiber optics.



Broadex Technologies Fiber Arrays are assembled with high precision V groove arrays and undergo a unique assembly and polish process to obtain an extremely accurate fiber core position with ultra fine ...



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



Precision Micro-optics offers high quality fiber arrays which are made of quartz, pyrex or silicon material with flat or angular polished end face. These products feature high pitch accuracy, up to 64 channels, ...

Contact Us

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

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