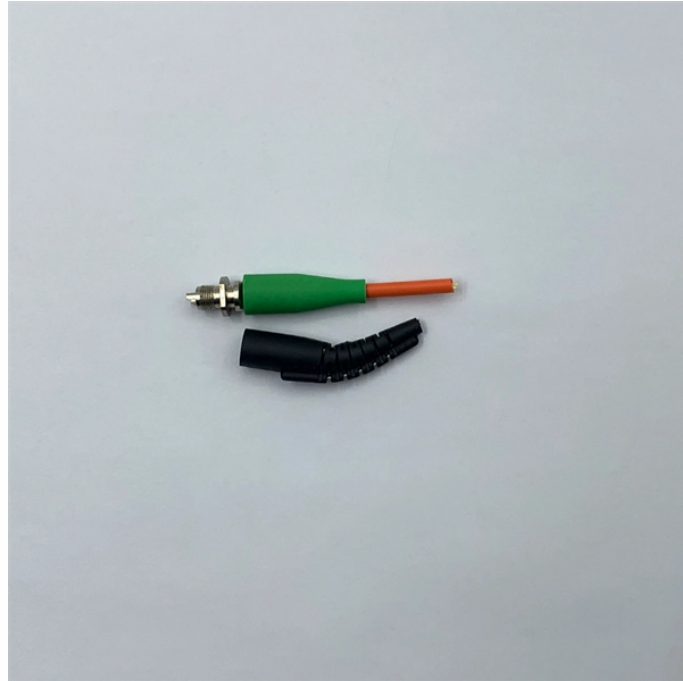


Bundle-shaped flexible optical cable



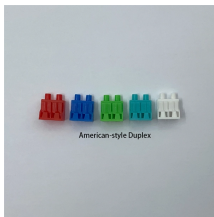
Bundle-shaped flexible optical cable



Designed for harsh environments, confined spaces, and power-restricted areas, these passive, flexible fiber optic bundles transfer images over distance, even without a direct line of sight, in both active ...



Our stock fiber optic bundles are terminated with SMA905 connectors and are offered with high OH fiber, low OH fiber, and our mid-IR fluoride optical fiber (for 285 nm - 4.5 μm). Our bifurcated optogenetics ...



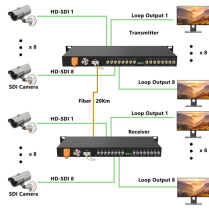
Fused-end fiber bundles feature a permanently fused end face, ideal for applications requiring homogeneous, low-loss light. The fused fiber cores act as a single optical surface, enabling ...



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 ...



A fiber bundle is a collection of optical fibers that are bundled together to form a larger cable. Fiber bundles are often used in medical imaging applications, where they allow for flexible light delivery to ...



Round bundles are the most commonly used shape due to the geometry of light sources and optics, which are mostly round. Line geometry is perfect for light that spreads across large surface, for ...



Glued fiber bundles provide unparalleled flexibility, allowing for a wide range of achievable diameters and geometries. Sorting the fibers enables an even power distribution among multiple bundle arms ...



Many of our customers' products, systems or manufacturing processes require using a fiber optic cable assembly to allow the opto-electronic sensing components to be positioned remotely while ...



Explore TE Connectivity's versatile optical flex circuitry and cable assemblies for high-density, customizable fiber optic solutions in advanced systems like C4ISR and C5ISR.



FiberTech Optica delivers fiber optic bundles to meet almost any requirement. With virtually no limit on the number of fibers, all of our fiber optic bundles can be configured as spot, line, grid, hex, or ...

Contact Us

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