

## Fiber optic cable parallel fiber



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Parallel Optics is a method of transmitting optical signals using multiple fibers in parallel. Instead of relying on a single fiber to carry a high-speed serial signal, this technology divides the data ...



A parallel optical interface is a form of fiber-optic technology aimed primarily at communications and networking over relatively short distances (less than 300 meters), and at high bandwidths.



Parallel Fiber Optic Cable Assemblies are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Parallel Fiber Optic Cable Assemblies.



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This differs from standard fiber optic cables which feature a single ferrule with one fiber for transmission and one fiber to receive, which is most suited to point-to-point connections.



Parallel optic interfaces (POIs) are a fiber optic technology primarily targeted for short reach multimode fiber systems (typically less than 300 meters), and high data rates, 10 Gigabits per ...



Navigate the complexities of high-density fiber optics. Learn the differences between MPO trunk cables, breakouts, patch cords, Base-8 architectures, and Polarity types.



Fibertronics, Inc. is an SBA certified woman-owned small business providing USA manufactured customized fiber optic and low voltage cable assemblies, and products for distribution.

## Contact Us

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