

Indzawo Optic Connect

Dual-color optical cable



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Our program meets diverse fiber optic sourcing and fulfillment needs with over 200 SKUs of unique fiber optic cable types from leading manufacturers, including Corning glass options on master reels.



Understand the TIA-598 fiber color code system for jackets, fibers, and connectors. Learn color meanings for single-mode and multimode optical cables.



Colored outer jackets and/or print may be used on Premises Distribution Cable, Premises Interconnect Cable or Interconnect Cord, or Premises Breakout Cable to identify the classification and fiber sizes ...



This OM2 multimode 50/125 fiber optic cable is zipcord style and the industry standard color is orange. Stonewall also offers additional colors for easy color-coding.



Upgrade your network with our high-quality fiber patch cables, designed for lightning-fast speeds, reliability, and long-term performance. Perfect for home labs, enterprise networking, and high-speed ...



Staring at a tangled mess of colorful fiber optic cables and wondering which one is which? You're not alone. Whether you're installing a new link or troubleshooting a network fault, ...



For cables with more than 12 fibers, striped or color dual codes offer easy identification of extra fibers even in cable-high counts. Color coding also distinguishes between fiber types, such as ...



Our comprehensive guide to types of fiber optic cables. Learn all about the differences between single mode and multimode cables, as well as the various fiber wavelengths and standard core sizes used ...



L-com's colored fiber optic cable series provide an easy way to identify ports and equipment in crowded IT closets. By utilizing color codes, ports can be segmented by usage.



Color-coding is a big help when identifying individual fibers, cable, and connectors. For example, cable jacket color typically defines the fiber type, and can differ based on mode and performance level.

Contact Us

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