

Point source optical cable



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Our new fiber program is designed to exceed your fiber sourcing and fulfillment requirements. You can now leverage more than 200 SKUs of unique fiber optic cable types from leading manufacturers with ...



Opticis's optical extension cables link the USB signal up to 130feet (40 meters) without any repeater. They provide the simplest way to link the USB device far from the host.



10m Point to point hybrid optical DisplayPort cable.



This riser bulk fiber optic cable is available with up to 144 strands and can be used for both indoor and outdoor projects. It can be armored for additional strength in direct burial and aerial applications.



From indoor to indoor/outdoor to outside plant cables, we offer a wide range of fiber optic cables that are easy to install and provide high-density connectivity.



Fiber optic cables are available in various types, including single-mode and multimode fiber, and they can be used in various types of network configurations, including point-to-point, ring, and star.



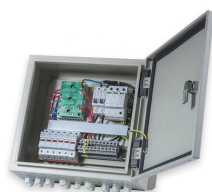
Our comprehensive guide to types of fiber optic cables. Learn all about the differences between single mode and multimode cables, as well as the various fiber wavelengths and standard core sizes used ...



These cables offer a convenient, all-in-one, hot-swappable design, eliminating the need for separate transceivers and cables. Integrating the optics minimizes connection points, resulting in significantly ...



The Celerity UFO Cable may be installed from any location between a source and display without the burden of ensuring the cable is in the correct direction. Celerity UFO is designed that each end of the ...



The main difference between single mode OS1 and OS2 is cable construction rather than optical specifications. OS1 type cable uses a tight buffered construction while OS2 is a loose tube or blown ...

Contact Us

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