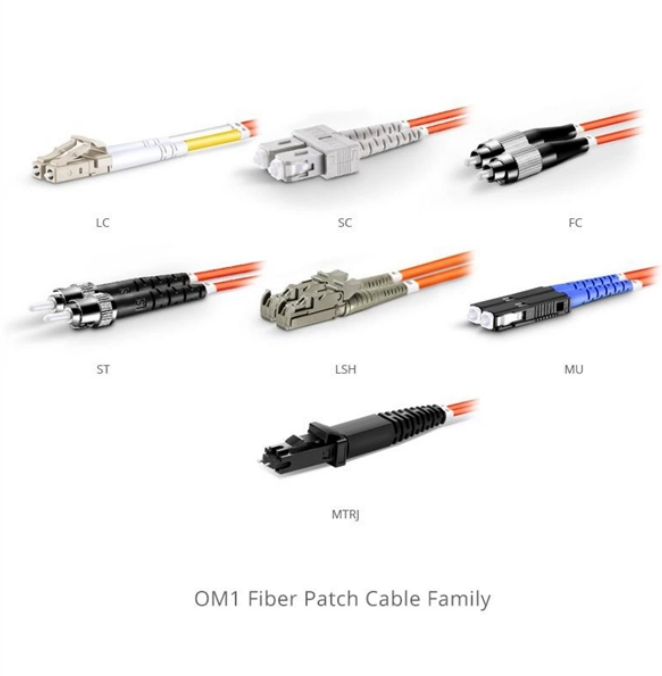
Optics & Photonics

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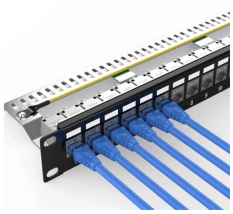
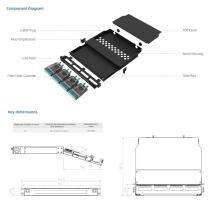
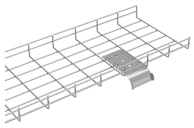
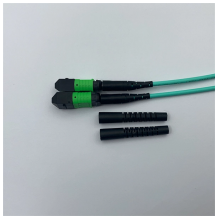
15m optical cable





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15m optical cable

	This full-function active optical cable (M/M) securely connects the USB-C, Thunderbolt 3 or Thunderbolt 4 port on your desktop, laptop or notebook computer to a USB-C data or audio/video device, such as ...
	Because the cable uses optical fiber, it can transmit audio/video signals longer distances with no latency or loss.
	Corning''s Thunderbolt 3 optical cables enable high-speed connectivity over longer distances. They are thin, light, and remarkably tough, while simultaneously supporting high-performance data devices ...
	The USB-C™ Active Optical Link Cable uses electrical-to-optical conversion on the cable ends to improve speed performance and exclude electromagnetic interference from the cable, which is ...
	DVDO-USBCAOC1-15M is a 15m/50ft high performance Full Featured USB-C Active Optical Cables (AOC) capable of transmitting A/V & data and providing power delivery. It supports DisplayPort ...

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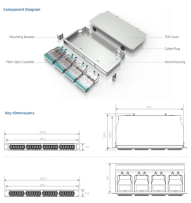
Featuring our HDMI 2.0 Active Optical Cabels and backward compatibility for crystal-clear digital images. Supports EDID, HDCP2.2, HDR, CEC, ARC.Built-in buffer chip for robust signal integrity and ...



The UE3415F is a USB-C full-featured active optical cable that handles high-speed data and video transmission and up to 60W power delivery for a distance of up 15 m simultaneously.



The Extreme Networks Compatible QSFP28 Active Optical Cables are fiber assemblies with QSFP28 connectors designed for direct-attach connections over Multi-Mode Fiber (MMF).



The CAB-UAOC-15 is an active optical cable supporting extension of USB signals ranging from 2.0 up to the 3.2 Gen 2 spec, meaning this cable can support 10Gbps at a distance of 15 meters (50ft).



The CAB-UAOC-15 is an active optical cable supporting ...



Corning''s Thunderbolt™ 3 optical cables enable high-speed connectivity over longer distances. They are thin, light, and remarkably tough, while simultaneously supporting high-performance data devices ...

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Contact Us

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