

Optical Cable Dual-Channel Upgrade Solution



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High-performance MPO cable solutions and adapters from Molex ensure fast, reliable data transmission with superior connectivity for high-density network applications.



Our media converters provide an easy and economical solution to upgrade a copper based network to fiber optic to extend the signal reach, or to bridge copper and optical fiber cabling by converting an ...



Unlike other optical based solutions, these Active Optical Cables are truly interchangeable with existing copper cables as they support PCIe® auxiliary signals (CPWRON, CPERST#, CPRSNT# and ...



It's a structural shift in how optical networks scale. By delivering higher density within standard form factors, Corning Multicore Fiber creates a future-ready foundation for AI networking.



This solution can help customers achieve efficient transmission between multiple sites with limited fiber resources, and improve the transmission capacity and stability of the network.



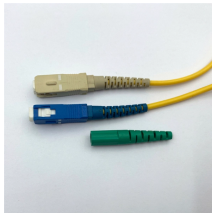
Extend HD-SDI or SD-SDI digital video signals over long distances with single-mode fiber optic cable. Transport up to eight full rate HD-SDI digital video signals at 1.5Gbps each over a single strand of ...



For those looking to convert analog CCTV systems to fiber optics, the 2-channel fiber video installation kit is an excellent solution. These kits allow seamless transmission of dual CCTV video signals over ...



Ophits''s DQSP over two fiber solution lets you extend dual link digital signal up to 300meters (1000 feet). Maximum supporting resolution is up to WQXGA (2560x1600@60Hz).



CommScope solves these challenges with a complete range of powered fiber solutions designed for just the kind of high-demand powered devices that power smart networks in healthcare, hospitality, ...



These kits provide a heavy-duty solution for harsh operating environments. This 2-channel video over fiber optic converter kit is capable of sending two sources of video over one fiber optic cable, while ...



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Contact Us

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