

Switch Single Optical Port Multi-Dial



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Shop a diverse selection of optical switches. Find digital Toslink audio solutions and mechanical keyboard switches today.



Lfiber's optical switches (singlemode/multimode fiber switches) are micro-optic-based, opto-mechanical switches. These fiber switches offer a cost-effective way to provide flexibility in optical network ...



You can Effortlessly Connect TV, Audio Player, Game Console, and Other Devices to the Switcher without the Hassle of Frequently Changing Fiber Optical Cables, Providing a More Convenient You ...



Discover the power of our MEMS 1xN single mode optical switches, specifically designed for high-speed communication networks, telecom systems, and data centers. These optical switches enable ...



Kinivo HDMI Switch with Audio Extractor 560BNT (5 in 1 Out Hub, Toslink Optical Audio Port, SPDIF, 4K 60Hz Switcher, 18Gbps, IR Remote) - Compatible with Gaming Console, Cable TV, PC, Dolby Digital



The rack mountable instrument can switch up to 4 input fibers to any of up to 48 output fibers in a simplex or duplex mode, independently of data format, wavelength or optical power. The switch ...



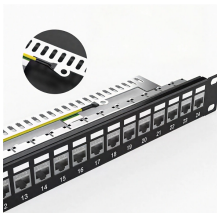
MEMS 1X8 Optical Switches (single mode, multimode, 850/1310/1550nm) is Base on MEMS technology, one input and 8 output fibers optical path control device.



Easily manage multiple audio sources with this 3-in 1-out SPDIF Optical Audio Switch. Featuring three optical inputs and one optical output, it lets you connect up to three digital audio devices, such as ...



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The PLZT optical switching subsystem is equipped with a MZ type PLZT optical switch with single mode fiber ports, a high-speed driver, and FPGA controller with D-Sub ports in a single 19 inch case.

Contact Us

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