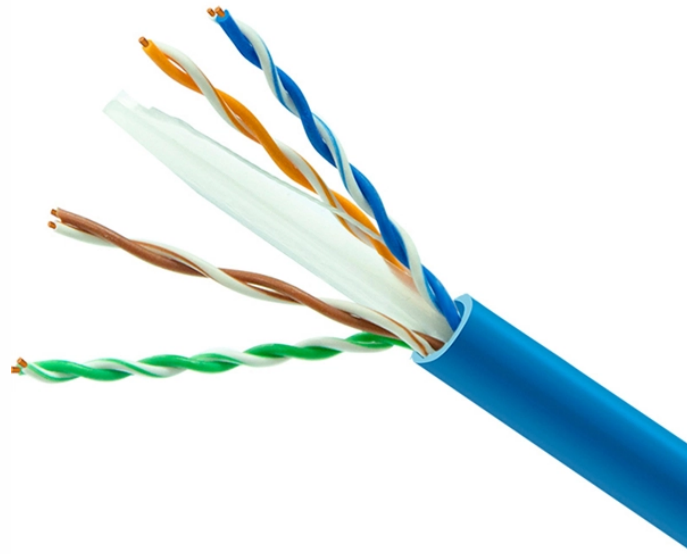


Switch optical interface head



Switch optical interface head



Thorlabs offers a line of bidirectional fiber optic switch kits that include a MEMS optical switch with an integrated control circuit that offers a USB 2.0 interface for easy integration into your optical system.



Optical Switches are available at Mouser Electronics from industry leading manufacturers. Mouser is an authorized distributor for many optical switch manufacturers including Broadcom, Omron, onsemi, ...



By switching the path using an optical switch, you can switch at once without making mistakes such as incorrectly inserting the optical fiber connector or staining the connector end face.



These fiber optic switches offer an effective way to provide flexibility in optical network connectivity. Lfiber's optical switches operate over the visible VIS spectrum and NIR (or IR) spectrum, typically ...



The fastest, smallest, most reliable optical switches in the industry. Used in medical devices, undersea cables, quantum computers, underground and outer space.



Common optical module types such as SFP, GBIC, XFP, and XENPAK, along with optical interfaces like FC, SC, and LC, each have their unique characteristics that make them suitable for ...



Pair the right sensor head with the interface you need to maximize accuracy, protect against overload, and match your specific device under test. Choose one of our popular configurations or configure ...



This innovative design is based on DiCon's industry proven MEMS mirror technology and offers the same level of performance and reliability that can be expected from any of its fiber optic switch ...



Ethernet control of optical switches is an ideal solution for larger optical switch applications. Our LXI Optical Switches are fiber optic multiplexers that use MEMS switching technology to ensure fast and ...



Explore precision optical head interfaces engineered for seamless integration, reliable performance, and exceptional signal accuracy.

Contact Us

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