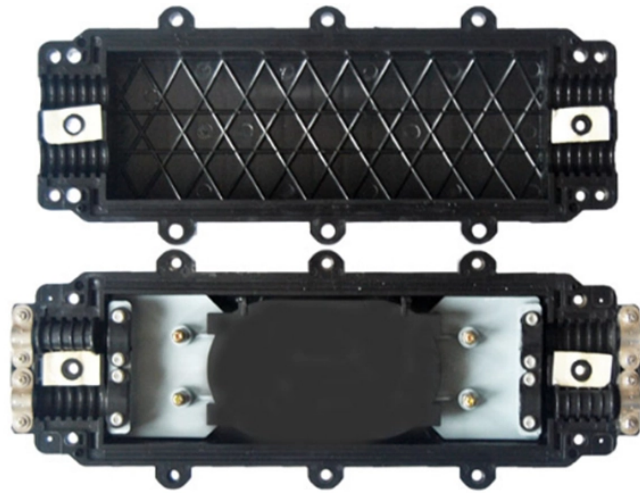


Switchable optical module



Switchable optical module



Optical switch solutions, built on industry-leading fourth-generation VIAVI technology, come in multiple formats, including matrix switches, 1XN and 2XN for up to 176 ports. VIAVI also offers a range of ...



DiCon's MEMS 1xN Switch components are produced based on DiCon's proprietary and proven MEMS tilting mirror technology. This MEMS mirror platform has been built into millions of components for ...



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



GLSUN offers passive and active modules such as optical switch modules, oip modules, obp modules, cwdm modules, dwdm modules, ccwdm modules, edfa, dcm and other customzied modules for ...



Everything you need to build an optical network from end-to-end.



POLATIS® Series 6000 Optical Switch Modules (OSM) are high-performance, fully non-blocking all-optical matrix switch modules with port counts from 16xCC up to 48xCC, offering "any-to-any" port ...



The diagram illustrates the optical connections for this live demonstration using a light source, switch, variable optical attenuator and a 4-channel optical power meter.



Thorlabs" offers a selection of optical switches. We offer optical switches with integrated MEMS technology, optical switch kits, and PRO8 modules for fiber-optic circuit integration or construction.



Our LXI Optical Switches are fiber optic multiplexers that use MEMS switching technology to ensure fast and reliable switching of single or multi-mode optical signals being carried on fiber connections.



Dimension offers a series of high-performance OSW optical switch modules for automation testing systems.

Contact Us

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