Optics & Photonics

Indzawo Optic Connect

Multi-optical module switch





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	The MCSW integrates fiber splitters, optical amplifiers, and optical switches to form an NxM multicast switch, where both N and M can range from 1 to 168 channels. It is available in a compact module or ...
	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.
	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.
	Everything you need to build an optical network from end-to-end. Thin-film filter and PLC based AWG for multiplexing, a full suite of components for optical amplification use, optomechanical or MEMS-based ...
	These fiber switches offer a cost-effective way to provide flexibility in optical network connectivity. Applications include optical protection, optical channel monitoring, remote fiber test systems ...

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Fiber optical multimode MM switches with fiber core diameters ranging from 50 µm to 600 µm.



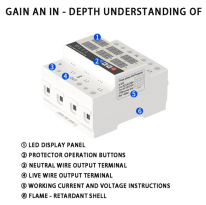
These 1xN customized MEMS switches are ideal for use in combination with embedded monitoring modules such as optical channel monitors or optical time domain reflectometers to continuously ...



GLSUN offers optical switch modules including multichannel optical switch, rotary optical switch, cascade optical switch, mems mxn optical switch, multicast switch and mems matrix optical switch ...



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 ...



MEMS Matrix Optical Switch allow simultaneous connection between a number of input and output fibers, in a fully non-blocking, all-optical, cross-connect configuration.

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Contact Us

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