

POLATIS optical switch modules by HUBER+SUHNER, feature a non-blocking all-optical matrix, port counts from 16-48xCC, and "any-to-any" port connectivity.

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.

We offer a large range of LXI Ethernet and PXI & PXIe optical switching solutions which include 1x2, 2x2, 1x4 and 1x8 configurations, and our switch modules are available with a wide choice of ...

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

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.

The Optical switch variants include, Mems and Mechanical technologies, various fiber, connector and port options, many operating wavelengths, and latching or non-latching configurations.

As a leading supplier of advanced fiber optic components, Molex has an extensive product offering that includes a full range of fiber optic connectors and adapters.

GLSUN MEMS matrix optical switch is a proprietary optical switch structure that allows any of the inputs to connect to any of the outputs in a fully non-blocking, all-optical cross-connect configuration.

MEMS Optical Matrix Switch Module is built with DiCon's proprietary MEMS technology. Each module contains 2 sets of MEMS mirrors for making 1-to-1 connections between input and output ports. The ...

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 ...

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