

Jointly developed with DiCon Fiberoptics, this laboratory-grade, high performance optical switch is optimized for use with EXFO LTB solutions and with software control via SCPI over Ethernet.

2x2 Cross/Bar Switches (4 Fibers) OSW-D2x2 switch is a cross-bar switch. It has four by four (4x4) ports, which consist of two groups ...

Sercalo Microtechnology's SC type co-axial 1xN and 2xN fiber optic switches are based on a design where a single MEMS mirror redirects light from a common fiber to one of N ports. The miniature ...

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 ...

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 ...

Up to 120km : Fiber transceiver provides multiple Gigabit SFP optical ports and 10/100/1000M adaptive RJ45 network ports, users can choose different SFP optical modules ...

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

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.

Up to 120km : Fiber transceiver provides multiple Gigabit SFP ...

Wavelength Selective Switches (WSS) provide agility in optical networks via their ability to reconfigure traffic and enable bandwidth sharing at the optical layer. Molex offers WSS products in Single- and ...

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 ...

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