



Switch 16 optical 8 electrical

GEZHI's MEMS Matrix Switches are extremely stable and can operate under open-loop conditions. They have the best-in-the-class durability, repeatability, and optical performance.

The MEMS FIBER Optical switches establish optical signal paths passively in milliseconds supporting all data rates, ideally suited to manage and monitor large optical networks intelligently and remotely.

This 8x16 multicast optical switch is an integrated module containing 8x16 type MCS and electronic control unit inside. The module could implement any optical input can be routed to any of the out ...

DiCon's Optical Switching System (OSS) is an all-optical non-blocking cross-connect switch. This rack-mount device is designed with DiCon's proprietary 3D MEMS mirror technology and delivers ...

The CL Series 16x16 fiber optical switch connects optical channels by redirecting an incoming optical signal into a selected output fiber. This is achieved using patented non-mechanical configurations ...

DCS-W series streamlines optical switch operations with an intuitive WebGUI interface for easy configuration and control, enhancing user efficiency and reducing setup complexity.

SENKO's 1x4/1x8/1x16 Optical Switch series are based on opto-mechanical technology with high reliable quality. These switches are designed for optical multiplexers, cross-connect and network switching ...

The Fiberer's 8x8 fiber optic switch is a very fast opto-mechanical switch array based on the MEMS technology. They are composed of an optical subsystem and an electrical driver interface. The switch ...

The GAOTek 16 Unidirectional/8 Bidirectional Channel Optical Multiplexer is designed to expand and grow a network. It is widely used in optical fiber transmission to overcome electromagnetic ...

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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