

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.

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

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 ...

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 ...

This chapter describes the Protection Switching Module (PSM) card used in Cisco ONS 15454 dense wavelength division multiplexing (DWDM) networks. For installation and card turn-up procedures, ...

1911 and MPS-1914 rack chassis systems. This arrangement allows for the MP-OPTSW to be easily co-located next to any MPS series TX or RX such that a full suite of RF and Photonic modules can be ...

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.

MEMS (Micro-Electro-Mechanical Systems) switch technology offers higher performance and longer operational life compared to conventional prism-based optical switching. These optical PXI modules ...

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

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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