



# 116mems optical switch

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 ...

BeamQ Laser MEMS 1x16 Optical Switch - MEMS 1x16 Optical Switch. The price is for 16 channels, you can get a customized product with any amount of channels, 200USD for per channel.

This rack-mount device is designed with DiCon's proprietary 3D MEMS mirror technology and delivers industry-leading optical performance. The unit works without any position sensor or feedback loop, ...

The component makes an optical connection between an optical port and either one of 16 input or output line. The highly reliable switching mechanism use integrated micromirrors and feature below 1ms ...

MEMS Optical Switch Product Introduction MEMS OSW is based on micro-electro-mechanical system (MEMS) technology, which achieved low insertion loss and highly repeatability by rotating the mirror ...

These MEMS single mode switches are designed to be easily integrated into optical systems. The highly reliable MEMS technology is characterized by a long lifetime, high reliability, and high durability (max ...

MEMSTM Series 1x16 Non-Latching Fiberoptic switch connects optical redirecting incoming optical signals into selected output fibers. achieved using a patent pending MEMS configuration and ...

These component-style fiber-optic MEMS optical switches utilize dual-axes tilting MEMS mirrors, which allows bi-directional switch operation independent of data rate and signal format.

The MEMS Series 1x16 Non-Latching Fiberoptic switch connects optical channels by redirecting incoming optical signals into selected output fibers. This is achieved using our patent pending MEMS ...

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 ...



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