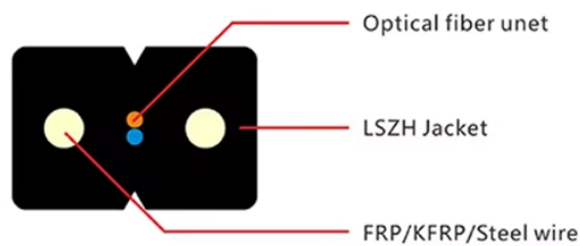


Sc Optical-to-Electro-Mechanical Module



Sc Optical-to-Electro-Mechanical Module



Compare LC, SC, FC, ST, MPO & MTP fiber optic connectors with expert insights. Learn which connector fits your data center or enterprise network best.



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 ...



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 ...



Small reliable optical MEMS switch, featuring up to 60 optical ports, hermetically sealed by laser welding, low insertion loss and optional UART, I2C or TTL driver.



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 ...



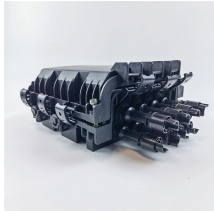
We are planning to upgrade our switches (Preferably to 2960-S or 2960-X series) so that we can get rid of these fiber convertors and plug in the SC connector fiber directly to the switch using ...



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 of MEMS chip.



Compare optical fiber termination types, including SC, LC, FC, and ST. View our chart and learn how to choose the right connector for your network.



FASTConnect field installable connectors include LC, ST, SC and are compatible with 250 μm and 900 μm fiber optic cable, solutions designed for quick, tool-less termination. Ideal for enterprise, FTTx, ...



The monitoring product family includes advanced modules such as OCM and OTDR, as well as simpler pigtail integrated PD, tap or WDM PD in single-channel and array packages.

Contact Us

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