

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 ...

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The switches are available for a broad spectrum ranging from ultraviolet to infrared, and can be manufactured and operated with virtually any fiber (both cascaded and non-cascaded), many ...

Optical Switches We lead the industry in optical switch technology, delivering the lowest insertion loss (0.2 dB), fastest switching speed (10 ns), broadest wavelength range (300-2400 nm), widest fiber ...

With the features of low loss and compact sizes, the single mode and multimode fiber optic switches produced by MEISU can all be well integrated into optical network for switching optical transmission ...

These fiber switches offer a cost-effective way to provide flexibility in optical network connectivity. Applications include optical protection, optical channel monitoring, remote fiber test systems ...

Our multimode switches come standard with 1 meter 62.5/125 μ m MM fiber with 900 μ m jacket with options of no connectors or FC/PC connectors. These prism optical switches are housed in a ...

The switch allows users to utilize a single piece of test equipment to seamlessly cycle through all of the fibers in a connector regardless of polarity without having to disconnect and reconnect your test ...

Multi Channel Optical Switch: 1xN fiber optic switch for monitoring, path protection, and testing. Configurable 1x2-1x128 variants with TTL/custom control.

Fiber optical multimode MM switches with fiber core diameters ranging from 50 μ m to 600 μ m.

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