

Dual-Power Fiber Optic Switch





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1250~1650nm 1X2 Standard / High Power Dual Mechanical Fiber

These cutting edge products feature extremely broadband wavelength operation, wide temperature operation range, high power handling, very low insertion loss and polarization dependent loss, high

Dual-Stage High Power 1×1 Fiber Optical Switch: 10W, 100ns, 35dB

The dual-stage series of NS fiber-optic switches is designed to meet the demand of high cross-talk in addition to ultra-high reliability, fast response time, and continuous switching operation. The switch is



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MEMS Dual 1xN Fibre Optical Switch

The MEMS Dual 1xN Fiber Optical Switch is based on a reflecting silicon mirror that directs light from an input fiber to the requested output fiber among the N output fibers. The light path length difference

MEMS Fiber-Optic Switches , Fiber Optic Switches

These component-style fiber-optic MEMS optical switches utilize dual-axes tilting MEMS



mirrors, which allows bi-directional switch operation independent of data

2-Channel SC Duplex Fiber Optic A/B/C Switch with Contact Closure

The fiber ports are configured per TIA/EIA-568-B.3, where the TX of the COM port is routed to the RX and A/B ports and vice versa. Remote port compatible with Remote Pushbutton Cable Cat. No.

Ultra-High-Speed (10-100 ns) Fiber Electro-Optic

This NanoSpeed™ switch family features ultra-low loss (

Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
<https://www.entrenamientointeligente.es>