

# **Dual-Power Fiber Optic Switch**





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

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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**

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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**

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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**

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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**

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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**

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This NanoSpeed™ switch family features ultra-low loss (

### **Contact Us**

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