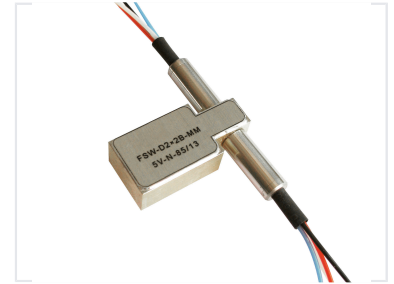


2x2B Miniature Fiber Optic Switch

This miniature mechanical fiber optic switch features a compact design for integration into telecommunication systems. The switch is designed for 5V operation and has multiple fiber optic cables connected to it.



Product Overview

High-Performance Optical Switching

The 2x2B Miniature Fiber Optic Switch is designed to connect optical channels by redirecting incoming signals into selected output fibers. Utilizing a patent-pending opto-mechanical configuration, this device ensures bi-directional performance and ultra-high reliability. Its compact design makes it an ideal solution for complex optical networking applications requiring fast switching speeds and consistent signal integrity.

Technical Specifications

Operating Voltage	5 V
Model Number	FSW-D2x2B-MM
Part Identifier	5V-N-85/13

Key Features

Performance Highlights

0 Low Insertion Loss	0 Low Crosstalk
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Core Advantages

High Stability, High Reliability, Epoxy-free Optical Path, Fast Switching Speed, Bi-directional

Applications

Recommended Applications

- Metropolitan Area Network
- R&D in Laboratory
- System Monitor
- Configurable OADM