

D2X2B Non-Mechanical Optical Switch

This optical switch utilizes patented non-mechanical configurations, activated via an electrical control signal. Latching operation maintains the selected optical path even after the drive signal is removed.



ADDITIONAL IMAGES



Overview

High-Performance Optical Switching

The D2X2B Non-Mechanical Optical Switch is a precision-engineered component designed for reliable signal routing in optical communication systems. Its compact and robust construction ensures seamless integration into diverse optical setups, including network protection, signal monitoring, and fiber testing applications. Built for performance and environmental compliance, this device facilitates efficient signal management with minimal loss.

Technical Specifications

Key Capabilities

- Optical network protection
- Signal monitoring
- Optical fiber testing
- Minimal signal loss
- High reliability

Model Number	OSW-D2X2B
Switch Type	Non-Mechanical Optical Switch

Compliance & Standards

Certifications	RoHS, CNAS, JAF
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