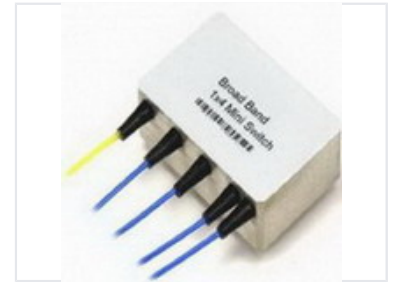


# Mini 1x2 Optical Switch

This mini optical switch is designed for optical signal routing. It features a 1x2 configuration, enabling switching between two output ports from a single input.



## Overview

### Compact Optical Switching Solution

The Mini 1x2 Optical Switch is a precision-engineered device designed for efficient routing of optical signals in high-performance networks. Featuring a compact 1x2 configuration, it allows for seamless switching between two output ports from a single input, ensuring reliable path selection. This switch is optimized for applications demanding speed and signal integrity, making it an ideal component for advanced optical communication systems.

## Technical Specifications

Switch Configuration	1x2
Device Type	Mini Optical Switch

## Key Features

### Performance Highlights

- Compact design
- Fast optical path selection
- Reliable signal routing

Ideal Applications	Optical Networking, Signal Routing, System Integration
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