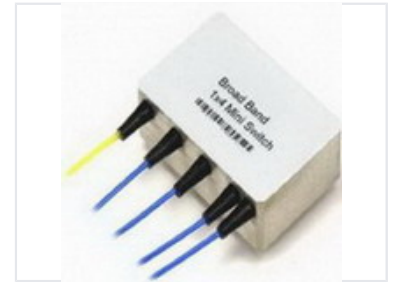


Mini 1x2 Optical Switch

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
--------------------	--