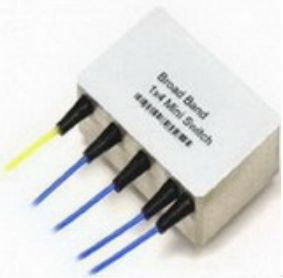
Mini 1x4 Fiber Optic Switch

This mini 1x4 optical switch is designed for routing optical signals. The compact switch allows selection of one of four output fibers from a single input fiber.



Product Overview

Compact Optical Signal Routing

The Mini 1x4 Fiber Optic Switch is a high-performance, broadband device engineered for precise optical signal routing. It enables the seamless selection of one of four output fibers from a single input fiber, making it an essential component for complex optical communication systems. Designed with a focus on efficiency, this compact switch delivers low insertion loss, high isolation, and rapid switching speeds for demanding instrumentation and testing environments.

Key Performance Metrics

Switching Speed

Fast

Performance Highlights

1 count	4 count
Input Port	Output Ports

Switching Configuration	1x4

Applications & Usage

Primary Applications	Optical Communication, Fiber Optic Testing, Instrumentation