

# Miniature 1x8 Fiber Optic Switch

This miniature 1x8 optical switch is designed for routing optical signals. The compact switch allows for selecting one of eight output fibers from a single input fiber.



## Product Overview

### Compact Optical Signal Routing

This miniature 1x8 fiber optic switch is engineered for precise optical signal routing, enabling the selection of one out of eight output fibers from a single input source. Designed for high-performance environments, it excels in applications such as optical path reconfiguration, signal monitoring, and rigorous component testing. Its compact form factor ensures seamless integration into space-constrained systems while maintaining high isolation and fast switching speeds.

## Technical Specifications

### Identification

Type	Value
Part Number (P/N)	18971631
Serial Number (S/N)	9021204621

Operating Wavelength	1550 nm
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Configuration	1x8
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## Key Features

### Performance Highlights

Low Insertion Loss • High Isolation • Fast Switching Speed • Compact Design