

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