

COETZER OPTICAL SYSTEMS (Pty) Ltd

Indian supplier of compatible 10G optical switches



Overview

10G Optical Switch at ₹ 28000/piece | Optical Switch in Bengaluru | ID. Our organization is involved in wholesale trading and distributing a premium qual.

Key Takeaways

Several Indian suppliers provide 10G optical switches, including Skyway International, Khushi Communications, and GP Net, offering options for high-performance networking and data center applications. Key Suppliers



1. Skyway International (Bengaluru) Skyway International offers 10G optical switches at a price of approximately ₹28,000 per piece. They are a wholesale distributor of networking equipment, including Ethernet switches, optical transmitters, and PLC splitters, catering to commercial and enterprise networking needs . 2. Khushi Communications Khushi Communications supplies the Falcon-MX/G 10G Timing Aware Switch, designed for high-performance networks with advanced timing features. These switches are suitable for modern network infrastructures requiring reliability and precise timing control . 3. GP Net GP Net provides customizable optical switches, including the NSW series and CSW series, which support rapid fault detection and optical path protection. These switches are designed for high reliability, redundancy, and cost-effective deployment with multiple ports per unit . 4. Daksh Transceivers via Netsys Network (New Delhi) While primarily a transceiver supplier, Netsys Network offers 10G SFP+ and XFP optical modules compatible with 10G optical switches. Their products support bidirectional transmission, digital diagnostics, and distances up to 80 km, making them suitable for high-speed Ethernet and metropolitan area networks . 5. Optical Switch Wholesalers & Distributors IndiaMart lists multiple wholesalers and distributors of optical switches across India, providing a wide range of options for bulk procurement and commercial deployment .

Considerations for Selection

- **Compatibility:** Ensure the switch supports your existing 10G SFP+ or XFP modules.
- **Redundancy & Reliability:** Look for features like optical path protection and rapid fault detection.
- **Port Density & Scalability:** Evaluate the number of channels and rack space efficiency.
- **Technical Support:** Choose suppliers with strong after-sales support and documentation. These suppliers provide a range of 10G optical switches and compatible modules suitable for enterprise, data center, and telecom applications in India.

Article Content

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