

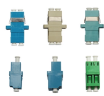
Layer 2 All-Optical Switch



Layer 2 All-Optical Switch



Ethernet Switches with fiber uplink ports or all fiber switches, commercial grade, managed and unmanaged and PoE enabled are all available in this section.



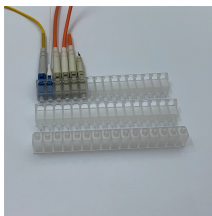
Reduce the number of electrical switches while lowering costly optical-to-electrical-to-optical conversions in AI architectures.



SNS L2/4 Power Over Ethernet (POE) series of intelligent, high performance Enterprise switching designed for widespread applications such as education, government and large/medium enterprise ...



Our comprehensive transmission solutions designed for analog, HD-SDI, Ethernet, video, audio, data, contact closure signals via fiber optics, UTP (Cat5), coaxial cables, provide stability and flexibility to ...



POLATIS ® combines the very best in optical performance with fast switching speeds and multiple software interfaces to provide a reliable solution for cross connect automation.



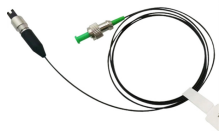
2 GIGABIT OPTICAL SFP PORTS: Enables high-speed uplinks and long-distance fiber connectivity, enhancing network flexibility and scalability
ADVANCED TRAFFIC MANAGEMENT AND LAYER 2+
...



An 8-port, Layer 2 switch made for 10G SFP+ connections.



An all-optical Ethernet switch provides both optical uplink and downlink ports, and uses optical fibers that feature high transmission speed, large bandwidth, and strong anti-interference ...



The series also supports multiple Layer 3 routing protocols and stands out for higher performance and more powerful service processing. With these merits, ...



At VERSITRON, we manufacture a variety of Layer 2+ (L2+) managed Ethernet Switches, including several which support PoE/PoE+ capability for powering cameras, IP phones, and wireless access
...



Support 802.1Q VLAN, Port-based VLAN, QinQ and Broadcast storm protection. VOSCOM VOS-MLR-28G Layer 2 Managed Optical Ethernet Switch provide 20 * 1000Base SFP port + 4*1000Base ...



Discover what an all-optical Ethernet switch is, how it works, and the key benefits it brings to modern networks, from higher bandwidth to lower latency.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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