



# Industrial 10 Gigabit Core Switch Enterprises

With improved overall performance, greater bandwidth with available 10 Gigabit Ethernet interfaces, a richer feature set, and enhanced hardware, the Cisco IE 5000 Series Switches ...

Enhance office, campus, and data center connectivity with faster speeds and PoE through network ethernet and enterprise switches.

With 10 or 40 Gigabit Ethernet access ports and a high throughput backbone, FortiSwitch Data Center Switches are ideal for top-of-rack server or firewall-aggregation applications. These high-speed ...

Ideal for industrial automation, smart campuses, and enterprise networks, our switches feature ruggedized enclosures, Layer 2 or Layer 3 functionality, and flexible power inputs (AC/DC) for ...

Network performance bottlenecks are on the rise. Growing demand for bandwidth to support intensive new applications, combined with the proliferation of data consumption and the widespread adoption ...

The Edgecore ECIS4500 PoE series are managed industrial PoE+ Gigabit Ethernet switches. The switches comply to the IEEE 802.3 af/at standard and are able to deliver up to 30 watts of power per ...

The N-Tron NT24k managed Ethernet switch connects industrial operations to data reliably and efficiently. It provides an industry-ready way to move data across industrial networks.

Omnitron Systems" 6 and 10-port industrial managed 10G Ethernet switches offer high-performance and reliable network solutions for industrial applications, ensuring seamless connectivity and robust ...

Our rugged 10G switches provide reliable performance for critical industrial networks. Equipped with advanced features like VLAN, QoS, link aggregation, and redundancy, these ruggedized 10G ...

The Edgecore ECS4120 is a Gigabit Ethernet switch with four 10G uplink ports, ideal for ISPs, MSOs, SMBs, and campus networks. It offers high availability, robust security, advanced QoS, and supports ...



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