

Managed Gigabit Industrial Aggregation Switch Layer 3



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Aggregation switches equipped with all-fiber ports provide solutions for the aggregation layer of networks, while multi-gigabit switches with full 10G ports are designed for the deployment of Wi-Fi 7 ...



Moxa's Layer 3 managed switches feature industrial-grade reliability, multicast availability, and security enhancements based on the IEC 62443 standard.



The GWN7830 series are Layer 3 aggregation switches that allow enterprises to build scalable, secure, high performance and smart business networks that are fully manageable and support maximum ...



The MDS-G4028-L3 Series modular switches support up to 28 Gigabit ports, including 4 embedded ports, 6 interface module expansion slots, and 2 power module slots to ensure sufficient flexibility for ...



With 24 Gigabit RJ45 ports and multiple SFP-based uplink options, it aggregates production lines, cabinets, or zones into a manageable backbone. Layer 3 functions and rich VLAN options help ...



High-performance aggregation switches designed for industrial and FTTH networks. Support Layer 2/3 management, Gigabit and 10G uplinks, redundant power, VLAN, QoS, and PoE options. Ideal for ...



ICS1020G-16G-4GS is an industrial grade, Rack-mount, layer3, Managed Ethernet switch which supports 16-port 10/100/1000M RJ45 + 4-port Gigabit SFP.



Provides 1G, 2.5G, and 10G speeds for flexible customization, ensuring optimal performance, compatibility, and scalability. Flexible interface options like copper, fiber, and PoE ensure seamless ...



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EtherWAN EX77900 Series offers a hardened 28-port switching platform that combines Layer 3 routing protocols with robust management features and hardened specs. It supports static routing, RIP ...



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Contact Us

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