



## Layer 3 Core Switch GE Port

1 MGMT port, 1 console port, and 1 USB port, compliant with USB2.0 standard.

The S5300-24S8T6X L3 Switch is a high-performance and reliable aggregation switch that provides 24x GE SFP ports, 8x GE RJ45 downlinks, and 6x 10GE SFP+ uplinks, It supports the stacking of up to 8 ...

The L3 switch is ideal for service provider edge aggregation, enterprise wiring closets, data center aggregation, and network core deployment. These switches bring a high level of security and traffic ...

Core switch for small and medium-sized enterprise networks, with high scalability, efficiency, and manageability, and device-level and link-level reliabilities for stable connectivity.

Supports 24 or 48 10 GE access ports, with 60 W power supply per port. Manages up to 1024 wireless APs with converged wireless and wired policy management.

EtherWAN's EG97023 is a fan-less, ruggedized layer 3 switch with 12 10G SFP+ and 8 gigabit ports, offering fault isolation, security management, network traffic segregation, low latency, and ...

Managed Layer 3 Switch V3500-28X has 24 Gigabit Ethernet Ports and supports layer 3 routing. Its high-speed connection and built-in firewall ensure a safe online.

GE Vernova's Reason S20 series of managed Ethernet switches are designed to enable an IEC 61850 digital substation network, including IEEE 1588v2 (PTP), in harsh environments within power ...

Flexibility and resiliency: The switch use standard GE ports instead of specialized ports for IRF links between IRF member devices. This allows customers to assign bandwidth as needed between ...

The Cisco Catalyst 1300/X Series Switches are fixed, managed, enterprise-class Layer 3 switches designed for small and medium-sized business and branch offices. These simple, flexible, ...



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