

Layer 2 switch 16 electrical 8 optical



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New generation of Gigabit Ethernet switch designed for top security and performance. Features 16 auto-negotiating RJ45 PoE ports and dual GbE SFP optical ports.



The ready-to-use Turbo Ring can be set up easily using the web-based management interface, or with the DIP switches located on the top panel of the EDS-408A switches. The EDS-408A Series is ...



- 24×2.5GE optical ports+8×GE electrical ports/48 × 2.5GE optical ports downlink,25GE/100GE ports uplink
- Switching capacity of 936Gbps
- VXLAN-based network virtualization for multi-service ...



Gigabit 2 Optical Port 8 Electrical Port Industrial Ethernet Switch (GL-7028G Series) Use high-quality photoelectric integrated modules to provide good optical and electrical characteristics Ensure reliable ...



The switch provides high performance, enterprise-level QoS, advanced security strategies and rich layer 2 management features. Moreover, the switch also comes equipped with 2 combo SFP slots, ...



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M3000A is Layer 2 DIN-Rail Managed Industrial Ethernet Switch. It provides a rich product port portfolio, 6/8/10/12/16/ 8/20 ports, 100/1000M SFP port, 12/24/48/110/220V power input. ...



IES5100-16TS, 16-Port Gigabit Ethernet L2+ Managed Industrial Switch, 16 x 10/100/1000BASE-T, with 4 x 1Gb SFP and 4 x 10Gb SFP+ The IES5100-16TS ...



SE-SW16M STRIDE industrial Layer 2 managed Ethernet switch, 16 ports, (16) Ethernet 10/100Base-T (RJ45) port (s), Modbus TCP, -40 to +75 deg C, metal housing, IP40, 35mm DIN rail mount.



It includes 16 Gigabit electrical ports and 8 Gigabit optical ports, making it particularly suitable for scenarios with large data streams, such as video transmission. The switch supports a variety of ...



The IES6316-8GT8GS-2P48 is a 16-port Gigabit layer 2 managed industrial Ethernet switch. This product provides Gigabit SFP slots and Gigabit copper ports. It adopts DIN-Rail mounting, which can ...

Contact Us

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