

Layer 2 Management of 8-Optical 8-Electrical Switches



Overview

The switches support a variety of useful management functions, such as Turbo Ring, Turbo Chain, ring coupling, IGMP snooping, IEEE 802. The EDS-408A Series is designed especially for industrial applications. 1Q VLAN, port-based VLAN, QoS, RMON, bandwidth management, port mirroring, and warning by. The Industrial 8-Port Gigabit Ethernet Layer 2+ Web-Managed Switch with 2 SFP Ports from Intellinet Network Solutions was designed to give you the network connections you need in places that are less than calm or temperate. This series provides 6 types of products and support different combination schemes of copper port and fiber port, which can meet the requirements of different application scenes. Network management system supports various network. This product is currently unavailable in your region. Contact us for alternative solutions. 5 Gbps ports smash the gigabit barrier and unlock the full potential of Wi-Fi 6/7 APs CPP protects the CPU from attacks, ensuring CPU performance and stability Enterprise-grade quality ensures high. Eight auto-negotiating 10/100/1000 Mbps ports send data via Cat5e/6/6a cable only to the devices designated to receive it, which improves the efficiency and potential throughput of the network.

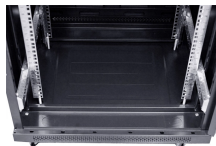
Layer 2 Management of 8-Optical 8-Electrical Switches



The LK6012P8C4F layer 2 Ethernet switch can be programmed for advanced Layer 2 switch management functions such as dynamic port link aggregation, 802.1Q tagged VLAN, Q-in-Q VLAN, ...



The Web Smart software provides rich Layer 2 functionality for monitoring and controlling connected equipment via a simple web interface. VLAN, trunking, VPN, port monitoring and other features ...



This switch comes with an impressive array of advanced management functions that gives you full control over your network and keeps you securely protected from ARP attacks.



Managed 8-port Layer 2 switch with 4 SFP slots expands your Gigabit network in ...



IES618 series are layer 2 managed industrial Ethernet switches. This series provides 6 types of products and support different combination schemes of copper port and fiber port, which can meet the ...



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 ...



This switch comes with an impressive array of advanced management functions ...



The device features 8 X 1000Mbps Power over Ethernet (PoE) ports, 2 X 1000Mbps Small Form-factor Pluggable (SFP) ports, and 1 X console port. It supports IEEE802.3, IEEE802.3x, IEEE802.3u, ...



In the complex network architecture of the industrial internet, Layer 2 and Layer 3 managed switches act as two parallel "expressways," respectively handling the rapid data ...



Layer-2+ managed switch with supports VLAN, QoS, ACL, port mirroring, link aggregation (LACP). Store-and-forward switching mode with 8K MAC address auto learning and auto-ageing. Advanced ...



Managed 8-port Layer 2 switch with 4 SFP slots expands your Gigabit network in industrial environments, including mines, military bases and oil/gas sites.



RG-NBS3300-8MG2XS-P, 8-Port Multi-Gigabit Layer 2 Managed Switch with 8 x PoE+ Ports, and 2 x SFP+ Uplink Ports Office, Hotel, Education, Factory, etc.

Contact Us

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