

Two-optical-four-electrical-switch VLAN



Overview

It supports key Layer 2 protocols for stable communication, features fanless low-power design, wide -40°C to $+75^{\circ}\text{C}$ temperature range, and strong EMC performance. Ideal for automation, transportation, and surveillance, it offers reliable networking in harsh environments. UT-6406GM series is a high-performance, cost-effective full-gigabit managed industrial Ethernet switch. In order to meet the different requirements of industrial applications, this series adopts a modular design, up to 2 Gigabit optical fiber ports and 4 Gigabit Ethernet electrical ports, which. BL167GM-SFP is a managed industrial Ethernet switch with 2 Gigabit SFP and 4 Gigabit RJ45 ports, compliant with FCC, CE, and RoHS. AND MORE Already today, Siemens relies on four-core components to realize the Digital Enterprise:.. FULL GIGABIT ETHERNET - The 4port Managed Industrial Gigabit Ethernet Switch has 4port 10/100/1000Mbps auto-sensing RJ45 ports and 2port SFP fiber ports (SFP TRANSCEIVERS ARE NOT INCLUDED). L2 MANAGED INDUSTRIAL SWITCH - Support ERPS, port-based VLAN, IEEE 802.1Q VLAN and GVRP, IGMP, GMRP, QoS.

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BL167GM-SFP is a managed industrial Ethernet switch with 2 Gigabit SFP and 4 Gigabit RJ45 ports, compliant with FCC, CE, and RoHS. It supports key Layer 2 protocols for stable communication, ...



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H3C FS5500V2-EI series switches provide enhanced ACL control logic, support large-capacity ingress and egress port ACLs, and support VLAN-based ACL delivery, which simplifies the user ...



4 Gigabit electrical ports + 2 Gigabit FX optical ports industrial Ethernet switch, supporting 4 100Base-T/1000Base-TX electrical ports and 2 1000Base-X optical ports. Products comply with FCC, CE, ...



DS-3E2500-HI series supports the combination of "Ethernet port + optical port" to meet networking requirements of various scenarios, which is convenient for users to build a flexible network.



Designed for Industrial Ethernet applications, these hardened ethernet family offers a range of DIN rail and 19" rack mountable switches that are ideal for a wide variety of Industrial applications such as ...



FW104GS-2F provides advanced two-layer management functions, such as port management, link aggregation, STP, loop protection, IMGP protocol, 802.1X user and device authentication based on ...



Based on Advanced security features and advanced quality of service (QoS), it can be used as a core distribution or access layer switch with high port density, and easy to manage.



A graduated portfolio of switches all the way to communication processors with integrated switch, offers the best solution for all types of industrial communication in any environment - from production in ...



About this item FULL GIGABIT ETHERNET - The 4port Managed Industrial Gigabit Ethernet Switch has 4port 10/100/1000Mbps auto-sensing RJ45 ports and 2port SFP fiber ports (SFP TRANSCEIVERS ...

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