

8-Port Fiber Switch Layer 3



Overview

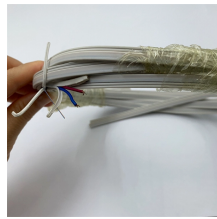
The IGS-6325-8T2S Industrial Layer 3 Managed Non-PoE Switch features 8 10/100/1000BASE-T Copper ports, 8 extra 100/1000BASE-X SFP fiber ports and Layer 3 IP routing in a rugged IP30 metal case for stable operation in heavy industrial environments. The IGS-6325-8T2S Industrial Layer 3 Managed Non-PoE Switch features 8 10/100/1000BASE-T Copper ports, 8 extra 100/1000BASE-X SFP fiber ports and Layer 3 IP routing in a rugged IP30 metal case for stable operation in heavy industrial demanding environments. The IGS-6325-8T8S can handle extremely large amounts of data in a secure topology linking to. The IGS-6325 Series enables the administrator to conveniently boost network efficiency by configuring Layer 3 IPv4/IPv6 VLAN static routing manually, and the IPv4 OSPFv2 (Open Shortest Path First) settings automatically. The OSPF is an interior dynamic routing protocol for autonomous system based on link state. The protocol creates a database for I. The IGS-6325 Series supports redundant ring technology and features strong, rapid self-recovery capability to prevent interruptions and external intrusions. It incorporates advanced ITU-T G.8032 ERPS (Ethernet Ring Protection Switching) technology, Spanning Tree Protocol (802.1s MSTP), and redundant power input system into

customer's industrial aut. The IGS-6325 Series comes with enhanced cybersecurity to fend off cyberthreats and cyberattacks. It supports SSHv2, TLS and SSL protocols to provide strong protection against advanced threats. Served as a key point to transmit data over multiple long distance fiber optical connections to customer's critical equipment in a business network, the cybe. With the supported Modbus TCP/IP protocol, the IGS-6325 Series can easily integrate with SCADA systems, HMI systems and other data acquisition systems in factory floors. It enables administrators to remotely monitor the industrial Ethernet switch's operating information, port information, communication status, and DI and DO status, thus easily achi.

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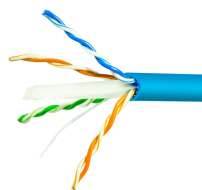
Developed for long distance fiber installations. Equipped with eight SFP+ ports, two additional SFP28 ports and one RJ45 console port for configuration. With AXIS D8308 Fiber Aggregation Switch you ...



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A versatile switch offering 48 PoE+ ports, 10G connectivity, and advanced Layer 3 features for seamless networking.



The Fastcabling 8 Port Fiber Optic SFP switch features 8 * 1Gps SFP ports and 2 gigabit uplink RJ45 ports. It can be used as a central management for multipoints IP devices at different locations.



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 ...



Widely Used: Metal case, desktop/wall-mounting design, industrial grade fan for good heat dissipation, well-suited for various high performance and long-distance fiber transmission environments, such as ...



Search Newegg for layer 3 switches 8 port. Get fast shipping and top-rated customer service.



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TP-Link 8 Port Gigabit Switch | Easy Smart Managed | Plug & Play | Desktop/Wall-Mount | Sturdy Metal w/ Shielded Ports | Support QoS, Vlan, IGMP and LAG (TL-SG108E)



Faster replacement and priority support, covered for 5 years. An 8-port, Layer 3 switch with PoE+ and PoE++ output.

Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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