

Industrial 24-port PoE Switch



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Discover durable PoE switches with 24 ports, fanless designs, and industrial-grade construction. Perfect for offices, data centers, and surveillance networks.



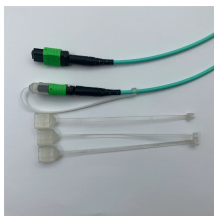
This layer 2+ industrial managed switch supports enhanced L3 routing functions RIP, OSPF and VRRP, which can facilitate the deployment of applications across ...



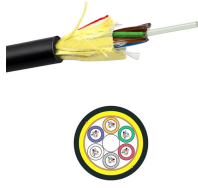
This hardened Ethernet switch integrates 24× 10/100/1000Base-T ports with full IEEE 802.3at PoE+ support, providing up to 30W per port to power a wide range of devices such as IP cameras, wireless ...



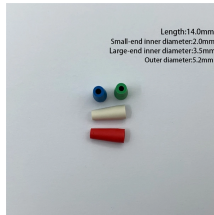
With its high port density, a 24-port PoE switch can efficiently manage and power a large number of network devices, making it a cost-effective solution for optimizing network infrastructure in various ...



The Comnet CNGE24FX12TX12MS is a fully managed industrial Ethernet switch featuring twelve 100/1000BASE-FX SFP* ports and twelve 10/100/1000BASE-TX ports. All SFP ports support Comnet ...



The 24 Port Managed Industrial PoE Switch provides a high level of immunity against electromagnetic interference and heavy electrical surges, usually found on plant floors or curb-side traffic control ...



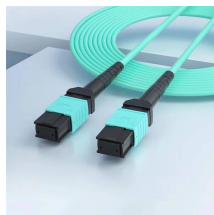
Digisol industrial switches consist of Unmanaged Din-Rail Industrial PoE Gigabit Switch, Unmanaged Industrial Switch, L2 Managed Din-Rail Industrial Gigabit PoE Switch & L2 Managed Din-Rail ...



TRENDnet's TI-PG262 is a 24-Port DIN-Rail Ethernet switch featuring 16 Gigabit PoE+ ports, 8 Gigabit ports, and 2 SFP slots. It also features a full PoE+ power budget, up to 30W per port.



This layer 2+ industrial managed switch supports enhanced L3 routing functions RIP, OSPF and VRRP, which can facilitate the deployment of applications across networks, making them ideal for medium ...



The HGW-2402A-PSE is an unmanaged industrial Gigabit PoE switch with 24 RJ45, 2 SFP ports, 480W power budget, DIN rail, -40 to +75°C for large-scale deployments.



With an industrial-grade design, our PoE switches provide surge protection of 4 kV per LAN port. Additionally, Smart PoE management features simplify PoE network deployment and maintenance.

Contact Us

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

Website: <https://www.yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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