

Industrial Ethernet Switches: Managed Gigabit, 2 Optical, 8 Electrical +86 4008742688 Specifications Features

When the main network transmission link fails, the system automatically switches to the backup link, and the fault recovery time can reach 10ms at the fastest. Business capability: support 802.1Q VLAN, ...

BL168GM-SFP is a network managed industrial Ethernet switch that complies with FCC, CE and RoHS standards. Support 2 gigabit optical ports and 8 gigabit electrical ports; Support Ethernet layer 2 ...

This layer 2 industrial managed switch supports enhanced L2+ functions such as ...

Fully managed 8-port switch with dual SFP slots expands your Gigabit Ethernet network in harsh environments, including construction sites and factories.

The IGS-5225-8P4S, a Modbus TCP industrial Layer 2+ managed 8-port Gigabit PoE Switch, is equipped with a rugged IP30 metal case for stable operation in heavy industrial demanding ...

Our switches are built for high network flexibility, cyber security and durability and are suitable for use in mission-critical environments.

Our Industrial Ethernet Switch portfolio comprises Managed and Unmanaged Switches with Gigabit, PoE, IEC 61850 certification, and for DIN rail mounting.

An optical network unit (ONU) is an end device in a fiber optic network that converts optical signals transmitted via fiber optics into electrical signals (for use by routers, computers, and other devices), ...

This layer 2 industrial managed switch supports enhanced L2+ functions such as ERPS, VLAN, QoS, IGMP Snooping, LACP link aggregation, Static Routing, etc, making it well-suited for a wide range of ...

Equipped with 2 high-speed SFP uplink ports, the switch enables long-distance fibre optic communication, ensuring stable and low-latency connectivity. This is ideal for industrial backbone ...



## 2u Industrial Switch 8 Electrical 2 Optical

Web: <https://maxtools.co.za>

