



5-Port Gigabit Switch Industrial Grade

This 5-Port Gigabit Industrial Ethernet Switch is specially designed for harsh ...

TRENDnet's 5-Port Industrial Gigabit Ethernet DIN-Rail Switch, model TI-G50, features a rugged IP50 rated metal enclosure.

Offering a cost-effective and robust connectivity solution, this industrial-grade switch is ideal for use in industrial automation, intelligent transportation, and other mission-critical applications where network ...

This 5-Port Gigabit Industrial Ethernet Switch is specially designed for harsh industrial and outdoor environments. Such as: Solar Power Energy, Manufacturing, Intelligent Transportation, Factories, ...

Full-duplex 10/100/1000M support for each port (the half-duplex 100M connection is only supported on 10/100M mode) Full/Half-duplex operations with IEEE 802.3x flow control and back pressure support

These full Gigabit Ethernet (GE) industrial switches offer secure connectivity with PoE options and resiliency protocols.

5 Port Unmanaged Industrial Gigabit Ethernet Switch - DIN Rail / Wall-Mountable - TAA Network up to 5 Ethernet devices through a rugged, industrial Gigabit Ethernet switch - DIN / Wall Mountable

It meets industrial-grade shock, vibration, and freefall standards (IEC 60068 series), making it ideal for installation in control cabinets, factory floors, and other demanding settings. Installation is fast and ...

Industrial Grade Quality - The Hardened Mini Gigabit Switch use industrial grade components and aluminum housing, it can work at wide range temperature -40°C to 75°C (-40°F to 167°F).

Built with a industrial-grade design and components, the device achieves Level 4 EMC to withstand surge and ESD from power and Ethernet ports. The industrial-grade ICs, together with extra heatsink ...

Fully managed 5-port switch with SFP slot expands your Gigabit Ethernet network in harsh environments, including construction sites, warehouses and factories.



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