

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

The N-Tron NT5018 GX2 managed Ethernet switch that keeps networks connected and protected right out of the box. Easy to use and highly reliable, it optimizes ...

The 7506GX2 is ideally suited for use in high traffic industrial applications such as security and video surveillance where maximum throughput, a small footprint and industrial ruggedness are required.

Moxa provides a wide range of industrial Ethernet switches that feature industrial-grade reliability, network redundancy, strengthened security, easy management, and competitive price-to ...

FS Industrial Ethernet Switches with robust design for harsh industrial and outdoor environments subject to vibrations, shocks and extreme temperature fluctuations from -40° to 75° generally.

The N-Tron NT5018 GX2 managed Ethernet switch that keeps networks connected and protected right out of the box. Easy to use and highly reliable, it optimizes communication performance and ...

Engineered for challenging industrial environments, this hardened Managed PoE Ethernet Switch features a ruggedized construction that ensures reliable operation across extended temperature ...

Maple Systems industrial ethernet network switches are built with industrial grade components, tested in-house, and certified for reliable operation in harsh environmental conditions.

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

Customers want an Ethernet switch that can be used in a variety of locations for improved flexibility and simplified sourcing. Industrial Ethernet Switches are cabinet or machine mountable, have a compact ...

Built for secure industrial automation and a wide range of use cases, these modular switches with PoE options support advanced resiliency protocols and network security features that include Cisco ...

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