

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

The Sixnet®; 5-port Unmanaged Industrial Ethernet Switch is plug and play to help you save time and reduce costs. Ruggedized, hardened design is engineered to last and offers superior performance in ...

These industrial Ethernet switches are designed to withstand high levels of vibration & shock, and operate in both low & high temperatures. The industrial Ethernet ...

ISE5005D uses industrial-grade chips to adapt to harsh environments. It has the advantages of fast transmission speed, stable transmission and low power consumption.

The INF05-041F is a 5-port fast ethernet industrial switch, supports industrial ...

The LevelOne IES-0510 is a rugged 5-port Fast Ethernet industrial switch designed for mission-critical networks that require both copper and fiber connectivity.

STRIDE industrial unmanaged Ethernet switch, 5 ports, (5) Ethernet 10/100Base ...

Discover the Industrial Gigabit Ethernet Switch with 5 RJ45 ports for industrial networking. Provides stable connectivity and robust performance.

STRIDE industrial unmanaged Ethernet switch, 5 ports, (5) Ethernet 10/100Base-T (RJ45) port (s), -10 to +65 deg C, metal housing, IP30, 35mm DIN rail or panel mount. Ordering window timer is updated ...

This space-saving switch transmits data over a Gigabit Ethernet network. Five auto-negotiating 10/100/1000 Mbps ports send data via Cat5e/6/6a cable only to the devices designated to receive it, ...

Perle Industrial-grade Ethernet Switches are designed for industrial automation, government, military, oil and gas, mining, and outdoor applications. In addition, these PoE Switches are classified as Power ...

These industrial Ethernet switches are designed to withstand high levels of vibration & shock, and operate in both low & high temperatures. The industrial Ethernet switches feature redundant power ...

The INF05-041F is a 5-port fast ethernet industrial switch, supports industrial applications requiring high bandwidth or high density connections. The switch is IP40-rated and DIN-rail/Wall mountable.

Web: <https://busydoniemiecwaldii.pl>