

Rugged, and with no configuration required, Perle has over 400 models of Unmanaged Industrial Ethernet Switches with a vast array of options including 10/100/1000 Ethernet, PoE, and fiber.

Designed for seamless integration into industrial networks, these switches help maintain smooth data communication across various applications. Explore a wide selection of unmanaged industrial ...

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.

Built to endure the demanding conditions of factories, transportation infrastructure, grid substations, and other harsh environments, Cisco Industrial Ethernet switches come in a wide range of form factors to ...

This industrial gigabit switch adopts IP40 aluminum housing, which has good heat dissipation ability through the aluminum housing exterior. No fan, no noise. This 12 ports switch can work at a wide ...

Designed to ensure stable connectivity across critical networks, they offer rugged durability, seamless data transmission, and efficient power delivery where needed--making them ideal for industrial and ...

PoE switches deliver both power and data over a single cable, ideal for devices like cameras and access points, while Non-PoE switches provide reliable data connectivity for standard network setups. ...

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

Learn about L2 and L3 Industrial Grade Network Switches, PoE vs non-PoE types, and how to choose the right rugged switch for your industrial setup.

All Case Industrial Switches are equipped with dual DC Power supplies, for additional resilience. The Non-PoE Industrial Switches operate from 12vdc to 48vdc while the PoE and PoE plus switches ...

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