

Nordic Industrial-Grade Unmanaged PoE Switch



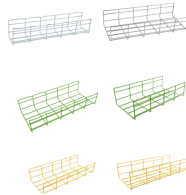
Nordic Industrial-Grade Unmanaged PoE Switch



Industrial Series Switches provide rugged and reliable connectivity in harsh environments, featuring industrial-grade hardware, a wide operating temperature range, and strong protection against ...



ORing offers a comprehensive portfolio of rugged industrial Ethernet switches, from cost-effective unmanaged and PoE models to advanced Layer 2/3 managed switches enabling precise control.



Housed in a sturdy IP30-rated DIN-rail enclosure with wall mount options, the FP2008EAT managed Industrial Gigabit PoE Switch provides up to 30W of PoE+ to PoE+ enabled endpoints and two ...



In response to the growing demand for IIoT (Industrial Internet of Things) infrastructure, the IFGS-624PTF is designed for easy deployment of industrial networks with its Plug and Play capability. ...



This unmanaged switch features four PoE ports capable of powering compatible ...



Unmanaged and managed switches in various designs are available to enhance performance and security. These robust switches are designed for industrial use and are fully compliant with IEEE ...



With an industrial-grade design, our PoE switches provide surge protection of 4 kV per LAN port. Additionally, Smart PoE management features simplify PoE network deployment and maintenance.



Unmanaged industrial Ethernet switches provide low-cost network connections with options supporting 10/100/1000BaseT, PoE++ capability, IP67 M12 connections, and fiber optic ports.



This unmanaged switch features four PoE ports capable of powering compatible devices, such as cameras, sensors, clocks, digital signage and wireless access points, without the need to run ...



Antaira's industrial unmanaged PoE gigabit switches offer a wide range of power over Ethernet plug-and-play models that boast low to high port counts, fiber connectivity, wide temperature ratings, and ...



PoE, PoE+, and PoE++ network switches for enterprise and hardened applications. Managed and unmanaged options in 4, 8, 16, 24, and 48-port configurations.

Contact Us

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