

Columbia Industrial-Grade Unmanaged Switch



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Antaira offers a variety of industrial Ethernet switches, including industrial-grade network switches, DIN mount switches, and Ethernet switchboards, that can perform efficiently in adverse weather ...



Advantech's industrial Ethernet solutions provide an abundance of product options including managed and unmanaged switches, Gigabit Ethernet switches, PoE switches (IEEE 802.3af and IEEE ...



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



If your network is small, stable, and does not require monitoring or traffic control, an unmanaged switch will deliver a simple, cost-effective solution. However, if you need high levels of ...



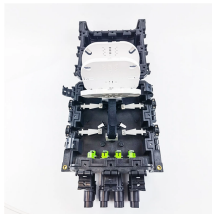
Our network switches provide a high level of immunity against EMI and EMS found in industrial environments; and include features such as ESD Protection, Surge Protection, and Short Circuit ...



Deliver reliable 10/100 Ethernet connectivity in harsh environments with the CT1005EX C1D2 Industrial Ethernet Switch. Operates in extended temperatures ranging from -13 to 158°F (-25 to 70°C). This ...



Our managed Ethernet switches, fiber switches, and router switches provide fast Ethernet and gigabit combo ports as well as numerous network protocols, such as SNMP, PROFINET, and Ethernet/IP, ...



hardened networking devices designed to connect industrial equipment (such as PLCs, sensors, and cameras) in harsh environments without requiring any software configuration or management.



These Industrial Ethernet Switches have been designed for harsh industrial environments and withstand a wide temperature of -40°F to 185°F (-40°C to 85°C), and they come with the options of ...



The initial decision to make when selecting an industrial Ethernet switch is whether to go with a managed switch or an unmanaged switch. Unmanaged switches are simple, straightforward to ...

Contact Us

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