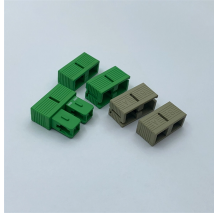


8-port 100Mbps PoE switch for industrial use



8-port 100Mbps PoE switch for industrial use



The Industrial Ethernet POE Switch can be widely used in wind, electricity, assembly automation, subway PIS, power SCADA, sewage treatment, metallurgy, intelligent transportation, rail ...



The hardened industrial switch features eight Fast Ethernet PoE+ ports for high-speed device connections. The mini-sized housing is designed to fit into most compact installation areas.



It offers robust security, seamless ring networks, effective QoS, and VLAN functions. Designed for simplified management, it suits diverse industrial needs, excelling in high-density PoE networks in ...



8 ports PoE Ethernet Switch is an unmanaged Ethernet switch. This product provides 1 Gigabit uplink Ethernet port and 1 Gigabit uplink fiber port and 8*100Mbps PoE Ethernet ports, support ...



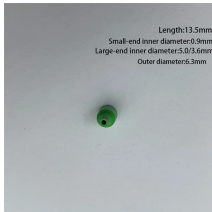
The ISW-804PT-M12, the Industrial 8-Port 10/100Mbps M12 PoE Fast Ethernet Switch, is designed with the IP67 industrial case, providing a high level of immunity against electromagnetic interference and ...



The ISW-804PT-M12, the Industrial 8-Port 10/100Mbps M12 PoE Fast Ethernet ...



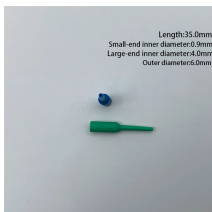
TRENDnet's 8-Port Industrial Fast Ethernet PoE+ DIN-Rail Mini Switch, model TI-PELC80, is a reliable and rugged networking solution designed for use in both extreme and demanding environments.



8 Port 10/100 PSE Industrial Power over Ethernet Switch - All 8 Ports PoE Connect Power and Data to 8 PoE-enabled Devices, with 15.4W per Port Output TAA Compliant Product ID: IES8100POE



It uses the IEEE802.3af and IEEE802.3at POE power supply standards and meets the high reliability requirements of industrial locomotive and vehicle applications.



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



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