

5-port 100Mbps industrial-grade switch self-operated



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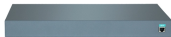
DES1005 series Industrial Ethernet Switch adopts store-and-forward architecture, fan-less and energy-saving design to provide reliable and stable operation in harsh industrial environments.



With its 1 Gigabit Ethernet uplink port and 4 Gigabit Ethernet downlink ports, this industrial ethernet switch offers unparalleled flexibility and performance. The device supports 10/100/1000Base-TX ...



The product is compatible with both 10Base-T and 100Base-TX standards, the port rate automatically adapts to 10 or 100Mbps. The product shell is made of frosted iron which makes it pressure-resistant, ...



This space-saving switch transmits data over an Ethernet network. Five auto-negotiating 10/100 Mbps ports send data only to the devices designated to receive it, which improves the efficiency and ...



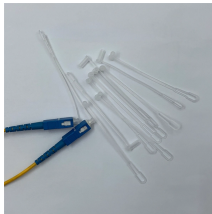
1x 100Mbps uplink port + 4x 100Mbps downlink ports Industrial Ethernet switch, supporting 1x 10 / 100Base TX uplink port and 4x 10 / 100Base TX downlink ports. The products comply with FCC, CE ...



5 Port Unmanaged Industrial Gigabit Ethernet Switch - DIN Rail / Wall-Mountable - TAA Network up to 5 Ethernet devices through a rugged, industrial Gigabit Ethernet switch - DIN / Wall Mountable



Support positive and negative reverse connection protection, reverse connection can also be normal, to prevent incorrect operation from damaging the equipment. When the device is short-circuited, the ...



INDUSTRIAL DESIGN: This 5-port 10/100Mbps switch is engineered to deliver fast, reliable connectivity in demanding industrial environments. It has a wide-range 12-48V DC terminal block input.



Easy integration: Expand your network connectivity with this rugged unmanaged network switch, Easy monitor and diagnostic by LED indicator. Fast data transmission: Each port supports both ...



Engineered for energy efficiency, the DIS-100E-05 features a fanless design and supports Energy-Efficient Ethernet (EEE), enhancing overall reliability. The fanless design ensures silent operation, ...

Contact Us

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