

These industrial Ethernet switches are designed to withstand high levels of vibration & shock, and operate in both low & high temperatures. The industrial Ethernet switches feature redundant power ...

EG2-0501-SFP 5-Port Industrial Gigabit Ethernet Switch #100Mbps Copper #1000Mbps Copper #100Mbps Optical Fiber

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

Discover the Industrial Gigabit Ethernet Switch with 5 RJ45 ports for industrial networking. Provides stable connectivity and robust performance.

Come-Star offers a selection of 5-port industrial ethernet switches, designed for reliable performance in demanding industrial settings. Our 5-port industrial switches provide robust connectivity and ...

This space-saving switch transmits data over a Gigabit Ethernet network. Five auto-negotiating 10/100/1000 Mbps ports send data via Cat5e/6/6a cable only to the devices designated to receive it, ...

The DIS-100E-05 is an industrial unmanaged switch equipped with five Fast Ethernet ports, providing cost-effective plug-and-play connectivity. With reliable, high-performance operation, it ensures real ...

These industrial Ethernet switches are designed to withstand high levels of vibration & shock, and operate in both low & high temperatures. The industrial Ethernet ...

Each port on the LNX-500A industrial switch has two LED lights to easily indicate link status and transmission speed. This ruggedized unmanaged industrial switch also supports Auto MDI/MDI-X ...

The Perle IDS-105FE Industrial Ethernet Switch is designed for easy deployment in industrial environments with harsh operating conditions and limited space.

The Sixnet® 5-port Unmanaged Industrial Ethernet Switch is plug and play to help you save time and reduce costs. Ruggedized design is engineered to last and offers superior performance in industrial ...

Web: <https://www.cgaroofing.co.za>