

This industrial unmanaged Ethernet switch is designed to withstand high levels of vibration and shock, while operating in both low and high temperatures for industrial environments within a -40°C to $+75^{\circ}\text{C}$ (...

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

Our switches are built for high network flexibility, cyber security and durability and are suitable for use in mission-critical environments.

Antaira Technologies' LNX-C800G series is a compact 8-port industrial Ethernet switch. The small form factor of this metal IP30 rated industrial switch is 30% smaller allowing for a more versatile ...

FS Industrial Ethernet Switches with robust design for harsh industrial and outdoor environments subject to vibrations, shocks and extreme temperature fluctuations from -40°C to $+75^{\circ}\text{C}$ generally.

The industrial-grade design and compact size of the LNX-C800G series makes this the ideal unit for integration into projects or other applications that need a small footprint. The LNX-C800G series ...

The HSW-800 is a rugged industrial Fast Ethernet switch with 8 RJ45 ports, DIN rail mount, redundant DC inputs, and wide temp range (-40 to $+75^{\circ}\text{C}$). Perfect for reliable networking in extreme industrial ...

The Cisco N9364E-SG2 are 2-Rack-Unit (2RU) 64-port 800 Gigabit Ethernet switches available in both QSFP-DD and OSFP form factors. They support 51.2 Tbps of bandwidth and ...

Explore the IGS-800-E a rugged 8-port Gigabit switch for industrial use with redundant power. Jumbo frame support - buy now for reliable networking!

Operators are available as individual components, compatible with Bulletin 800G base mount and panel mount contact blocks, power modules, and power module with contact block combination units.

Explore the IGS-800-E a rugged 8-port Gigabit switch for industrial use with ...

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