



# Industrial-grade rack-mount switches

Designed for harsh environments, these rugged switches feature fanless operation, extended temperature support (-40°C to 75°C), and robust metal enclosures, making them ideal for factory ...

Industrially grade managed rack mounted switches for high bandwidth network solutions. Learn the recipe for designing, implementing and maintaining a truly robust and resilient industrial network with ...

Rackmount Switches Industrial rackmount switches provide modular flexibility with 24 to 64-port routing and up to 10GbE switching capabilities, security features based on the IEC 62443 standard, and ...

FS rack-mount industrial switches are engineered for high-density networks in large plants. Featuring Layer 3 routing and 10G uplinks, these ruggedized switches ensure seamless data transmission and ...

ATOP's range of ruggedized Managed Switches are engineered for reliable performance in harsh industrial environments, while enabling additional security, configuration, and add-value features ...

Belden's highly flexible and Managed Rack-Mount Ethernet Switches have been specifically designed for industrial applications. Our portfolio includes switches for extreme conditions: high temperature, ...

Built to endure the demanding conditions of factories, transportation infrastructure, grid substations, and other harsh environments, Cisco Industrial Ethernet switches come in a wide range of form factors to ...

RLH Rack-Mounted, Managed and Unmanaged Industrial Switches deliver robust network intelligence and high-density performance for large NEMA enclosures, control rooms, and industrial network ...

Extreme Industrial Switches are a family of ruggedized Layer 2 switches designed to operate under harsh environments and extended temperature conditions. They provide continuous uptime, ...

Download our free Industrial Switch Comparison Guide from the Support Documents below to find your perfect fit.



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