



Two industrial-grade switches

Workhorses for a broad spectrum of industrial needs, these modular switches feature high-wattage PoE options, high-speed 10-GE uplinks, and advanced network security capabilities.

Heavy-gauge one-piece copper alloy contact arm virtually eliminates contact bounce. Cam controls fast "make" and positive "break" to minimize arcing. Heavy-duty bumper pads for quiet ...

Moxa's Layer 2 managed switches feature industrial-grade reliability, network redundancy, and security features based on the IEC 62443 standard.

The Layer 2 industrial switches with industrial-grade reliability support PTP and 240W PoE/PoE+ power budgets, designed for harsh environments. It features dustproof and anti-corrosion to extend the ...

20 Amp, 120/277 Volt, 1HP at 120V or 2HP at 240V-277V, Toggle Single-Pole AC Quiet Switch, Industrial Grade, Self Grounding, External Clamp-Type Terminals, Back & Side Wired, White. ...

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, ...

Heavy-gauge one-piece copper alloy contact arm virtually ...

Learn about L2 and L3 Industrial Grade Network Switches, PoE vs non-PoE types, and how to choose the right rugged switch for your industrial setup.

Commercial grade switches feature a galvanized steel strap, are available in Decora style, and go up to 20 Amp. The ideal solution for demanding applications requiring robust construction and exceptional ...

DYMEC's Layer 2 Managed switches feature industrial-grade reliability, network redundancy, and security features based on the IEC 62443 standard.

Industrial Layer 2 Managed Switches or Layer 2+ Switches are designed to operate at extreme temperatures up to -40 to 75°C (-40 to 167°F) and in areas with electromagnetic interference, ...

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