Independently Controllable Industrial-Grade Switches

Moxa provides a wide range of industrial Ethernet switches that feature industrial-grade reliability, network redundancy, strengthened security, easy management, and competitive price-to ...

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 ...

Customers want an Ethernet switch that can be used in a variety of locations for improved flexibility and simplified sourcing. Industrial Ethernet Switches are cabinet or machine mountable, have a compact ...

Industrial automation engineers have created industrial Ethernet switches by adapting Ethernet to accommodate the stringent, deterministic-network requirements of manufacturing automation ...

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, ...

WAGO"s range of switches ensures the scalability of your ETHERNET network infrastructure, while providing outstanding electrical and mechanical characteristics. Unmanaged and managed switches ...

Rugged, yet easy to use, Perle has over 734 models of Ethernet switches that feature Industrial Protocol Management support, superior reliability, advanced security, network redundancy, and easy ...

Our ethernet network switches are built with industrial grade components, tested in-house & certified for reliable operation in harsh conditions. Shop now!

The DIS switches are designed to easily handle hot and cold temperature variances,* and can cold start at their coldest temperatures. With superior environmental protections to commercial switches, these ...

Extreme Industrial Switches are an excellent choice for industrial environments, including intelligent transportation systems, utilities, and smart cities. Full redundant ring technology creates fault- ...

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