

Wide-temperature industrial switch manufacturer



AI Overview

Leading manufacturers of wide-temperature industrial switches include Danfoss, WIKA, Bourdon Instruments, and SOR Controls, offering robust solutions for extreme industrial environments. Key Manufacturers and Product Highlights

Danfoss Danfoss provides electromechanical temperature switches suitable for industrial automation, monitoring, and alarm systems. Their KP and KPS series feature SPDT switches capable of controlling single-phase AC motors up to 2 kW, with robust construction resistant to shock and vibration. The RT and CAS series include room, duct, and capillary tube sensors, as well as pressure- and temperature-controlled switches, suitable for both indoor and outdoor applications, including marine and factory environments.

WIKA WIKA offers a wide range of mechanical and electronic temperature switches, including bimetal and gas-actuated models. Bimetal switches are compact and cost-effective, while electronic switches provide high accuracy and multiple set points. Gas-actuated switches are designed for safety-critical applications, ensuring reliable monitoring in extreme conditions. WIKA switches are used for overtemperature protection, thermal fuses, and industrial process monitoring.

Bourdon Instruments Bourdon Instruments specializes in mechanical and electronic temperature switches for aggressive industrial environments and hazardous areas. Their products cover ranges from -200°C to 400°C with 1% repeatability. Many switches are ATEX, EEx, or Gost-R certified, suitable for nuclear power stations, heat exchangers, and fluid temperature monitoring. Remote capillary options up to 20 meters allow flexible installation in challenging conditions.

SOR Controls SOR Controls manufactures industrial-quality temperature switches with small deadband ranges and high reliability. Their modular designs allow customizati...

Article Content

Industrial Ethernet Switches

Industrial Ethernet Switches enable a wide range of network configurations and monitoring. Customers need network connectivity solutions that will operate

Industrial Ethernet Switches – Simple and effective

Our Ethernet switches are designed for use in industrial environments. They are robust, impact-resistant and temperature-resistant. All products fulfil the highest

Ethernet 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

EDS-305 Series

All switches in the series undergo a 100% burn-in test to ensure that they fulfill the special needs of industrial automation control applications. The EDS-305

Wide-Temp Ethernet Switch

Contemporary Controls is a leading manufacturer of unique and innovative products for the industrial and building automation industries leveraging technologies such

Industrial Ethernet Switch & Managed PoE Switch | AOA Tech

ISO9001 manufacturer of rugged industrial ethernet switches. Get reliable L2 managed & PoE switches for harsh environments (-40 to 85°C). Request a quote!

Temperature switch

Temperature: -15 °C - 250 °C Switching power: current: 5 A Switching power : voltage: 250 V ... high-quality and robust mini temperature switches have been

TRENDnet 5-Port Industrial Gigabit PoE+ Switch, Wide

TRENDnet's 5-Port Industrial Gigabit PoE+ DIN-Rail Switch -20° – 65°C (-4° – 149°F), model TI-PGM541, has four gigabit PoE+ ports with a 120W PoE power

Industrial temperature switches and controls | Danfoss

Danfoss provides a wide range of industrial temperature switches for applications within Industrial Automation. Find documentation and product specifications.

Industrial Temperature Switches: Types and Applications

Temperature switches are used in a variety of industrial and technical processes. If a preset temperature is reached, then the temperature switch opens or closes a corresponding switch contact. Depending

19 Industrial Ethernet Switch Manufacturers in 2026 | Metoree

This section provides an overview for industrial ethernet switches as well as their applications and principles. Also, please take a look at the list of 19 industrial ethernet switch manufacturers and their

Industrial Switches | Industrial Ethernet Switches | Antaira

Antaira offers a variety of industrial Ethernet switches, including industrial-grade network switches, DIN mount switches, and Ethernet switchboards, that can perform efficiently in adverse weather

Unmanaged Industrial Ethernet Switches | Rugged DIN Rail Switch

Unmanaged Industrial Ethernet Switches Compact DIN Rail Switches Industrial-grade Unmanaged Switches are "plug & play" devices specifically designed to connect equipment in network

Industrial Ethernet Switches

Managed, unmanaged and Power-over-Ethernet (PoE) IP20- and IP67-rated Industrial Ethernet Switches are robust and versatile, helping enable industrial

Thermal Switches: Types, Working, Applications

Thermal or temperature switches are those switches that change their position from normally open to normally closed when a specific temperature is reached. This

Industrial Ethernet Switches

Connect, secure, and innovate with Cisco Industrial Ethernet switches Increase productivity, boost security, and empower industrial AI with Cisco's wide range of

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All Industrial Switch Products

Industrial Switches Ruijie offers next-generation industrial Ethernet switches designed for harsh industrial environments, providing flexible full-gigabit access as well as 10GE uplink ports, and

Wide-Temperature Industrial Ethernet Switch / Product Center

Wintop Network, founded in 2004, is a national high-tech enterprise specializing in the research, development, production, and sales of industrial PoE switches, unified switches, security switches,

Temperature Switches

Types of Temperature Switches Ashcroft offers a broad range of temperature switches engineered to provide reliable temperature monitoring, control, and

8-Port Industrial Gigabit PoE+ DIN-Rail Switch (24 -

TRENDnet's 8-Port Industrial Gigabit PoE+ DIN-Rail Switch is an industrial variable voltage switch that provides PoE+ devices with high-speed connectivity to your

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Industrial Managed PoE Switch | Lanmus | Your Global

LANMUS supplies industrial managed switches across Dubai and the UAE. We have what you need, whether it's a single switch for a remote CCTV pole or

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