

Japanese Industrial Rack Switch Manufacturer



Overview

IDEC was founded in 1945 as Izumi Shokai in Japan and celebrated its 80th anniversary in 2025. IDEC creates the optimum environment for humans and machines, and achieves safety, ANSHIN, and well-being for people around the world. Identify and compare relevant B2B manufacturers, suppliers and retailers Max. Toshiba Mitsubishi-Electric Industrial Systems Corporation TMEIC offers a range of advanced systems solutions, including variable frequency drives and automation systems, which may be relevant for applications involving. This page introduces NITTO KOGYO products, including enclosures, plastic enclosures, system racks, optical boxes, thermal management products, panel parts, breakers, switches, terminal blocks, home panel boards, standard panel boards, control panel boards, high-voltage power receiving equipment. Ethernet Direct offers industrial standards core switches to cater the demands of next generation networks with primary focus on speed, flexibility, reliability and future proof. The Husky series industrial grade 28G full managed gigabit switch is designed with redundant, isolated power supplies. 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 millisecond-level, fast multicast traffic redundancy to strengthen IIoT infrastructure such as power, transportation. IDEC was founded in 1945 as Izumi Shokai in Japan and celebrated its 80th anniversary in 2025. Branches: Tokyo, Yamanashi, Nagoya Sales Offices Ibaraki, Tochigi, Aichi, Osaka, Fukuoka Other locations abroad: USA, China, Taiwan. Connectors, electrical, industrial.

Article Content

Switch racks – Custom & Rush Solutions

Spike delivers high-quality, custom-built electrical switch racks with fast turnarounds. Ideal for industrial, hazardous, and corrosive environments. Call now!

Industrial Rack Mount Gigabit Managed Switch

Ethernet Direct offers a complete solution of industrial rackmount managed and unmanaged Ethernet switches are rugged switches for hardened industrial applications.

Rackmount Switches

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

Ruijie Network Switches

Discover Ruijie's advanced network switches and solutions for high-speed data centers and campus networks. Experience seamless connectivity with our innovative, energy-efficient, and cloud

Top 22 Switchgear Manufacturers in Japan (2026) | ensun

When exploring the switchgear industry in Japan, several key considerations come into play. The regulatory environment is stringent, with compliance to safety standards and environmental

The Future of Japan Rack Transfer Switches Market: Trends

Market Pulse Japan Rack Transfer Switches Market The Japan Rack Transfer Switches market is pivotal in enhancing operational efficiency and resource optimization across various

Companies

Electrical, Electronics & Optical / Electrical equipment. Nuclear equipment / Commutator switches / Switchgear, industrial. Manufacturer of various connectors, sockets, other parts and accessories for

Rackmount Network Switches | Rackmount Ethernet Switches

Antaira's industrial rackmount network switches deliver a high degree of modular flexibility with 26, 28, or 32 port routing and switching capabilities. They also provide fast millisecond-level multicast traffic

Cloud-Managed & Industrial Switches for SMBs

Designed for businesses of all sizes, Reye switches offer a range of professional, reliable, and affordable switch models, from Layer 3 to unmanaged, suitable for scenarios including SOHO,

NITTO KOGYO CORPORATION

NITTO KOGYO provides products for a wide range of fields, including electric circuit materials such as high-voltage power receiving equipment and panel boards, and information and communication

Japan Industrial Rack Computer Market Size By Application 2025

The Japan Industrial Rack Computer market, segmented by application, primarily caters to manufacturing, automation, and process control industries that demand high reliability, scalability,

□2024 Edition□Top Japanese Companies in Industrial

Japan's top-level manufacturers are at the forefront of innovation in this field, providing cutting-edge solutions that enhance productivity, safety, and

SMART NETWORK SOLUTION

Solutions for design and deployment network infrastructure that supports Intelligent Buildings. Providing Gigabit-Speed cabling & Wi-Fi network systems and

Kawamura Electric Inc.

Welcome to Kawamura Electric Inc. Official Website. This website introduces company overview, business, products, recruitment, and other information about

Rack mount Ethernet Switches | Basic Japan Co.,Ltd

Ethernet Direct offers industrial standards core switches to cater the demands of next generation networks with primary focus on speed, flexibility, reliability and

Ethernet Switches | Basic Japan

Unmanaged Converters Injectors Industrial Ethernet Switches > Rack mount Switches Applications like intelligent transportation and automation requires combine data, voice, and video which demand high

Top 10 best switch and socket manufacturers in Japan

The Socket Symphony What strikes me after visiting these innovators is how switches reflect cultural values: Matsushita's relentless improvement, Toshiba's weather resilience, Yazaki's

KIKUSUI ELECTRONICS CORP. | Electronic Test

KIKUSUI ELECTRONICS CORP., founded in 1951, is a world leader in electronic measuring instruments and industrial power supplies, operating in 40+ countries.

Layer 2 Rackmount Switch | Industrial Ethernet Switch

Manufacturer of CTC Union's Industrial L2 Rackmount Switch. The Layer 2 series of rack-mounted switches is specially engineered for deployment in harsh

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://umele-pestovani.eu>

Email: info@umele-pestovani.eu

Phone: +49 152 287 6349

Address: Neue Mainzer Straße 66-68, 60311 Frankfurt am Main, Germany

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