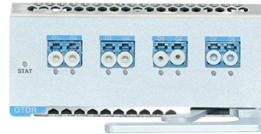


Finland Low-Voltage Switchgear



AI Overview

Finland offers a wide range of low-voltage switchgear solutions from leading manufacturers such as Alfen Elkamo, VEO, Finelcomp, ABB, and Norelco, catering to industrial, commercial, and infrastructure applications. Key Manufacturers and Solutions

Alfen Elkamo specializes in electricity distribution systems, including low-voltage switchboards, transformer substations, and related systems for industrial and infrastructure sectors. They focus on integrating renewable energy sources like solar and wind, as well as supporting electric vehicle charging and energy storage systems.

VEO VEDA provides low-voltage switchgear designed for reliability, safety, and serviceability. Their products include fixed and withdrawable configurations suitable for heavy industry, marine, and hybrid energy applications. VEDA MCC supports nominal currents up to 5000 A, while VEDA Light offers compact solutions for low-power needs.

Finelcomp Oy offers a complete selection of low-voltage enclosures for indoor and outdoor use, ranging from household consumer units to heavy industrial switchgear. Their modular 3D design allows flexible assembly and expansion, and their service model supports logistics, design, and installation.

ABB Finland provides advanced Smart Switchgear solutions with digital monitoring, control, and management capabilities. Their low-voltage switchgear is designed for commercial buildings, infrastructure, and industrial facilities, with options for smart upgrades, transfer switching, and lifecycle modernization to maintain safety and efficiency.

Norelco delivers modern, versatile low-voltage switchgear solutions that are custom-designed and technically dimensioned to meet specific project requirements, ensuring reliability and compliance with Finnish and international standards.

Applications and Features

- Industrial and Heavy Industry:** High current capacity, modularity, and compatibility with retrofits.
- Marine and Offshore:** Marine-approved components and hybrid energy integration.
- Commercial and Infrastructure:** Smart m...

Article Content

HT & LT Switchgear Panels

Product Overview USS is a prefabricated secondary substation with the combination of minimum voltage & switchgear, low voltage switchgear, Distribution

Low voltage switchgear | Alfen Elkamo

Alfen Elkamo has built LV Switchgears since 1980's and has been working hard to deliver products with the latest technological developments and innovative solutions ever since.

Residential Support Engineer

Sales Support Engineer – Switchgear Siemens, a global powerhouse in electrical and electronic engineering, is looking for a seasoned sales engineer with experience in selling Low

LV & MV Switchgears manufacturing – Convertwell Oy Ab – Vacon

Our extensive range of switchgear solutions from reputable brands ensures that you have access to reliable products backed by industry expertise. Whether you require low voltage or medium voltage

ABB in Finland | abb /fi

ABB in Finland ABB is a global technology leader in electrification and automation, enabling a more sustainable and resource-efficient future. By

Norelco | Okken Switchboard: Reliable and flexible

All products are manufactured at Norelco's factory in Savonlinna, Finland, backed by over 60 years of experience. The Okken switchboard frames are made from

CE-Certified Low Voltage Switchgear in Shanghai, China

CE-certified low-voltage switchgear is engineered to meet stringent safety standards and regulatory requirements for European and global markets. It conforms to the EU CE marking framework,

GCS Withdrawable Low Voltage Switchgear

BBE is a specialized withdrawable low voltage switchgear manufacturer and supplier in China. Our company offers a vast array of products, including low voltage distribution switchgear, indoor single

Low voltage switchgear | Norelco

Norelco's LV switchgear: Modern and versatile solutions, always custom-designed, manufactured, and technically correctly dimensioned.

Switchgear | VEO Electrification

Our fully type-tested switchgears and drives systems are exceptionally reliable for ensuring personal safety. They are designed for quick installations and fast

Switchgear Tenders | Government & Private Tenders in Finland 2026

Find latest government Switchgear tenders from Finland. Online Active and Archive database of Switchgear Tenders, Procurements Opportunities, Government Bids and RFPs Information.

ABB Group | Helping industries outrun – leaner and cleaner | ABB

Global technology leader in electrification and automation. ABB helps industries run at high performance, while becoming more efficient, productive and sustainable.

Low Voltage Switchgear | ABB Electrification U.S.

ABB's low voltage switchgear portfolio offers solutions for arc flash protection while combining power distribution protection, control, monitoring, diagnostic, and ease-of-use.

Home | Alfen Elkamo

Alfen Elkamo develops, manufactures and markets electricity distribution systems. Our products comprise medium-voltage and low-voltage switchboards and

Low vs. Medium vs. High Voltage: Full Classification

Discover the critical differences between Low, Medium, and High Voltage (LV/MV/HV). A complete guide to IEC vs. ANSI standards, safety, and

Low Voltage Switchgear Enclosure Supplier

Deyuan Electric supplies modular low-voltage switchgear enclosures, custom switchboard cabinet frames, and MCC structures. Contact us for bulk quotes.

Finelcomp Oy | Company

Since 1992 Finecomp has developed and manufactured a universal, component independent selection of low voltage enclosures from household consumer units

Low-voltage switchgear fundamentals

Low-voltage switchgear is often found on the secondary (low-voltage) side of a power distribution transformer. This transformer and switchgear combination is

Switchboards and Switchgear

Explore low voltage (LV) switchboards and electrical switchgear, featuring arc-resistance, front access, and space-saving design. Includes Square D QED-2

Low-voltage switchgear VEDA

VEDA low-voltage switchgear is designed for maximum reliability, safety, serviceability and usability. The switchgear can be implemented in fixed or

Telia's cutting-edge data center in Finland

MNS Low Voltage Switchgear Quality targets for the project tender were set high, and ABB's indispensable power systems ensured that it could maximize redundancy, improve safety, and

grenada-low-voltage-switchgear-complete-set-of-equipment

All Companies and suppliers for grenada-low-voltage-switchgear-complete-set-of-equipment Find wholesalers and contact them directly Leading B2B marketplace Find companies now!

IEC 61439 Low Voltage Switchgear Design: Complete

Master IEC 61439 low voltage switchgear design. Learn temperature limits, short-circuit verification, and separation forms in this guide for engineers.

Contact Us

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