

Nordic low-voltage complete equipment manufacturers



AI Overview

Key Nordic brands for complete low-voltage equipment include TestNordic, Logstrup, and Eaton's NordicEPOD systems, offering modular, scalable, and certified solutions for industrial and data center applications. TestNordic specializes in testing and measurement equipment for both high and low-voltage applications in the Nordic power industry. Their portfolio includes instruments for substations, power grids, EV charging, and industrial installations. They are trusted by major clients such as ABB, Vattenfall, and ONE Nordic, emphasizing reliability, precision, and long-term partnerships. TestNordic provides solutions for analysis, troubleshooting, and calibration, making them a key supplier for low-voltage system testing and verification in professional environments. Logstrup offers modular low-voltage switchboards and control gear solutions designed for demanding industrial and naval applications. Their Modular System is type-tested and compliant with IEC 61439-1/2, as well as international ship classification standards like DNV-GL and Lloyd's Register. The system is scalable, customizable, and robust, suitable for high-impact industries, hospitals, and critical infrastructure. Logstrup emphasizes flexibility, safety, and uptime, providing solutions that can be adapted to complex low-voltage distribution needs. Eaton's NordicEPOD modular power assemblies are designed for prefabricated, scalable, and standardized low-voltage power distribution in data centers and industrial facilities. Each module integrates power, backup, cooling, and control systems, supporting up to 3.1 MW. The system includes pre-commissioning tests and real-time monitoring, ensuring reliability and operational efficiency. NordicEPOD is part of Eaton's xModular portfolio, offering rapid deployment and consistent performance across installations. Summary These Nordic...

Article Content

Manufacturers of Low-Voltage Distribution Equipment ...

Browse companies that make low-voltage distribution equipment and view and download their free cad drawing, revit BIM files, specifications and other content relating to low-voltage distribution equipment

Ranking of Nordic High and Low Voltage Complete Equipment

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Low-voltage electrical distribution products and systems

Discover our full range of safe and reliable solutions for low voltage electrical distribution products and systems, including circuit breakers, switches, and

Low voltage switchgear | Products | ABB

As the world's largest low voltage switchgear OEM with domain expertise and local support, ABB electrification solutions is truly your local partner.

Omch Low Voltage Power Distribution

Whether protecting critical electrical grids or managing power safety in complex industrial facilities, OMCH's low voltage distribution products provide robust protection and seamless power switching.

B2B Guide to Choosing a Low Voltage Switchgear

Choosing the right low voltage switchgear manufacturer is ultimately a risk-management decision: you are buying uptime, personnel safety, and long

The Market Research For Medium Voltage Switchgears In The Nordic ...

Ranking in the MV switchgear market share between famous brands in the Nordic countries: This research has been done between famous and well-known brands in medium voltage

Top 100 Low Voltage Switchgear Manufacturers in 2026 | ensun

Low Voltage Switchgear refers to electrical devices used to control, protect, and isolate electrical equipment in low voltage power distribution systems, typically operating at voltages up to 1,000 volts

China High Voltage Switchgear, Low Voltage

Haibian Power Equipment Co.,Ltd. is founded in 2009, specialized in the development, manufacturing, and sales of High Voltage Switchgear, Low Voltage

Low Voltage Equipment – ESB Group

The ESB-System is a versatile modular system designed for building low-voltage distribution, control, and automation assemblies. It is built to offer flexible and reliable solutions across various

Low voltage (lv) switchgear components

Are you looking for high-end customizable switchboards? Logstrup is a low voltage (lv) switchgear components industrial impact manufacturer.

ABB Xiamen Low Voltage Equipment Co., Ltd. | Electrification

ABB Xiamen Low Voltage Equipment Co. Ltd. is a production facility of MNS low voltage switchgear, Circuit Breakers and Switches. Established in 1994, the company has over 500 employees producing

MANUFACTURING

The production of low-voltage switchboard in Teplice has a long-standing tradition. Since 1995, Techco-Electrics ETS s.r.o. has been manufacturing low-voltage switchboard assemblies and concrete

Prefabricated Substation & Switchgear

DOHO Electric provides high, medium, and low-voltage switchgear, components, transformers, and new energy solutions. Our products—such as

Norelco guarantees Nordic quality | Power distribution experts

Norelco ensures operational reliability in Nordic conditions. We manufacture Finnish-made switchboards and power distribution systems for demanding environments.

Best 8 Programmable High Voltage DC Power Supply Manufacturers

8. Testhouse Nordic AB / Local Integrators Testhouse Nordic AB specializes in helping customers choose and install programmable high-voltage DC power supplies that match their exact

Low-Voltage Components: Core Functions and Selection Guide

Are you struggling to choose the right low-voltage components for your system? Of course, it's a daunting task. You know, picking the wrong parts can lead to power failures, equipment

High And Low Voltage Power Equipment Manufacturers, Factory

Enecell, a reliable manufacturer of high and low voltage power equipment, offers prefabricated substations, switchgear, and more for diverse applications. Factory Direct & Fast Shipping.

low voltage equipment | B2B companies and suppliers | europages

We plan, build, and modernize energy systems for industrial and commercial applications – from transformers and transformer stations to medium and low voltage switchgear.

Customizable: Main switchboards, parts & components

LV (low voltage) – LV stands for low voltage and therefore is defined by switchgear which supplies up to 120 volts and current up to 6000 amps. Low voltage

Manufacture of electrical equipment Companies Across Nordics

With 2,882 companies across four countries, this represents a substantial B2B opportunity in the Nordic manufacture of electrical equipment sector. Denmark leads with 1,037 companies (36.0%), followed

Contact Us

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