

Norwegian Low Voltage Cable Management Frame Manufacturer



AI Overview

Logstrup is a leading Norwegian manufacturer of high-quality low voltage modular switchboards and cable management systems, fully compliant with international standards. Key Manufacturers

1. Logstrup Logstrup specializes in low voltage modular switchboards and cable management frames suitable for high-impact industries, including naval, industrial, and critical infrastructure projects. Their Modular System is fully customizable, type-tested, and meets IEC 61439-1/2 standards. It also holds certifications from DNV-GL and Lloyd's Register, ensuring reliability and safety in demanding environments. The system is compatible with a wide range of components and scalable for both design and operational needs, making it ideal for complex low voltage projects.
2. Nexans Norway AS Nexans provides a broad range of low voltage cables for power distribution, telecommunications, and industrial applications. While primarily a cable manufacturer, Nexans also offers solutions that integrate with cable management systems, particularly for offshore and high-demand installations.
3. NKT NKT has a long history in the cable industry and offers low voltage cables and accessories, including solutions for energy and industrial sectors. They provide comprehensive support for cable installation and management, including underground and high-reliability applications, making them a strong partner for integrated low voltage systems.

Considerations for Selection Compliance and Certification: Ensure the manufacturer provides products certified to IEC 61439-1/2 and recognized by classification societies like DNV-GL or Lloyd's Register.

Customization: Modular systems like Logstrup's allow for tailored solutions to meet specific project requirements.

Industry Focus: Some manufacturers specialize in offshore, naval, or industrial applications, which may influence product choice.

Supp...

Article Content

Top 12 Wire And Cable Companies in Norway (2026)

Nexans Norway AS is a leading supplier of power, telecommunications, installation, and heating cables in Norway, and is recognized for its expertise in offshore

NKT | Kabelløsninger – høy-, mellom

Vi er den ledende kabel- og kabeltilbehørsleverandøren til energisektoren. NKT utvikler og tilbyr eksklusive kabler, kabeltilbehør og kabelsystemløsninger.

comoros-low-voltage-cable-management-frame-manufacturer

26 Companies and suppliers for comoros-low-voltage-cable-management-frame-manufacturer Find wholesalers and contact them directly Leading B2B marketplace Find companies now!

Top 11 Wire Manufacturers in Norway (2026) | ensun

Wirescan is dedicated to supporting electric cable operators with innovative solutions that enhance asset management. Their advanced digital platform allows for real-time monitoring of cable health,

Norwegian Trapezoidal Cable Management Frame

We manufacture a broad range of Cable Management products that includes Cable Ladder, Cable Tray, Cable Trunking, Metal Framing and rapid installation Read More

Cable Management | nVent

Cable Fastening and Support – Datacom/Low Voltage Rely on fixing, fastening and support products for high-performance cabling systems designed to save installation time.

Network Cable Management

Benefits of Cable ManagementSetting up a large-scale network for an office, storefront, manufacturing plant, event center or other large spaces requires high-quality low-voltage cabling.

norwegian-lightweight-cable-trays | B2B companies and suppliers

Since 1982, VALDINOX has been designing and manufacturing wire mesh cable trays, supports, and easy-installation accessories. Since then, we have dedicated all our experience and technical...

NKT | Cable Solutions

Over the years, our understanding of the role we play in society has changed us from being merely a cable manufacturer relentlessly improving the quality and

Optimized Strategic Planning of Future Norwegian Low

Wruk J, Cibis K, Resch M, Sæle H, Zdrallek M. Optimized Strategic Planning of Future Norwegian Low-Voltage Networks with a Genetic Algorithm

Pocket guide to cable management

As with many industrial systems, cables are a main failure point especially in applications where the cables are subject to repet-itive motion. Atlas Copco has developed this pocket guide to help you find

Utility and Power cables

Utility and Power cables Cables for power distribution. Low voltage 1kV and medium voltage systems up to 170 kV

Custom Low Voltage Cable Management Solutions for

Effective Low Voltage Cable Management is essential for keeping control cabinets, telecom enclosures, and data systems organized, safe, and

Nexans Norway AS: Power and Telecommunication Cable Supplier

As the leading supplier of power and telecommunication cables in Norway and a leading global manufacturer of high-voltage submarine cables, Nexans Norway AS boasts a long history and

Homepage

Norwegian Electronic Supply AS is a company servicing the subsea, oil and gas industry with cables, connectors, cable assemblies and sensors. A highly skilled

Home | Norcable AS

We are in the “green” cable industry to make a difference. Our focus is on high human expertise and experience combined with state-of-the-art digital

Standard wires and cables

Nexans provides reliable products in conformity with the latest norms and standards. Our wide range of low-voltage cables provides safe and efficient energy links for

Metal framing & support systems

Metal framing & support systems ABB saves time and labor with its comprehensive lines of metal framing and cable tray, including the industry's only 100% plated products, our 1 1/2" modular

norwegian-lightweight-cable-trays Manufacturer/Producer

For more than 100 years, Niedax has been developing cable-laying systems for the largest construction projects of the day. We have always focused on customer proximity, and high quality standards...

The complete portfolio for low-voltage power distribution

The consistent concept behind the communication-capable components of our low-voltage power distribution range forms a sound basis for the measurement, indication, evaluation and optimization

Contact Us

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