

Finnish authorized low-voltage busbar sales



AI Overview

Finland offers a range of authorized suppliers for low-voltage busbars, including InterControl, AA-Tuotanto, Milectria, Finelcomp, and Legrand, providing flexible, modular, and high-quality solutions.

Key Suppliers and Manufacturers

- InterControl** supplies busbars with nominal currents from 25 A to 6300 A, all with a protection class of at least IP55. Their systems are space-saving, expandable, and suitable for industrial, commercial, and EV charging applications, offering efficient and adaptable power distribution solutions.
- AA-Tuotanto** specializes in flexible busbars made from copper and aluminum, produced on automated lines to meet custom specifications. They handle both small and large production batches, ensuring precision and quality.
- Milectria** manufactures low-voltage switchboards tailored to customer needs, emphasizing practicality and installer-friendliness. Their CAD-based design software allows precise parts lists and flexible busbar configurations.
- Finelcomp** provides modular and flexible low-voltage distribution solutions. Their ELFlex tool enables design and customization of enclosures, supporting 3D modeling and accurate bill of materials for tender documentation.
- Legrand Finland** offers busbars for vertical applications, with options ranging from 630 to 6300 amps, IP55 to IP68 protection, and solutions optimized for heavy-duty and critical infrastructure applications.

Additional Considerations

When sourcing low-voltage busbars in Finland, it is important to ensure compliance with Finnish Energy Authority guidelines and EU electrical safety standards. Many suppliers provide plug-in units that can be connected or disconnected without shutting off power, reducing installation time and maintenance costs.

Environmental sustainability is also a focus, with some busbars designed to be recyclable at the end of their lifecycle.

How to Purchase

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Article Content

Busway Electrical System Supplier & Manufacturer in Finland

Explore our full portfolio of busway electrical systems — from lighting busway to high-voltage nuclear-grade solutions, all available for supply to Finnish projects.

Reliable Busbar Solutions for Power Distribution | GEYA

In addition to the busbar products, GEYA also offers a wide range of other low-voltage electrical protection devices, including circuit breakers, contactors, automatic transfer switches, and more, to

Busbars And Accessories | Electricity | Onninen

Log in or create a user account to see your prices. COMB BUSBAR 3P 100A 57MOD. 3P 100A 57MOD. BUSBAR S200 PS3/60/16, 3P 60-MOD.

30 Busbar Manufacturers in 2026

30 Busbar Manufacturers in 2026 This section provides an overview for busbars as well as their applications and principles. Also, please take a look at the list of 30

The Role of Busbar Systems in Low-Voltage Panel

In this article, we look at how busbar systems enhance low-voltage panel efficiency, and why they are a key part of electrical design today.

How to Design Busbar Systems for Substations

Learn how to design efficient substation busbar systems with calculations, examples, and best practices.

Busbars | Lapp Finland

Busducts are used for high-current power distribution and transmission in industrial applications. Contact our sales for more info!

Translation from Finnish Legally binding only in Finnish and Swedish ...

Section 8 Scope of application of the requirements concerning electrical equipment
Sections 9–28 of this Act apply to electrical equipment designed for use with a voltage rating of between 50 and 1,000 V

Busbar power distribution systems | Lapp Finland

Lapp has decades of experience in the manufacture and deployment of busbar power distribution systems. Contact our sales for more info!

Top 7 Busbar Manufacturers: Market Share & Analyst

Flexibility for bespoke/custom busbar manufacture “ Download Company-by-Company Breakdown in Busbars Market Report.” Busbar

Busbar Systems & Electrical Trunking | Schneider

Design a flexible and efficient power distribution system with Schneider Electric UK's innovative busbar systems. Explore Canalis busbars for a modular approach to

Busbars | Lapp Finland

In our selection, you will find high-quality busbar bridges for every need: Domestic manufactured MJ Busbar Bridges: These robust and reliable busbar bridges represent top-tier Finnish expertise. They

Low Voltage Busbar System Market Size, Share, Recent ...

Los Angeles, USA - Low Voltage Busbar System market is estimated to reach USD xx Billion by 2024. It is anticipated that the revenue will experience a compound annual growth rate

Top 17 Flexible Busbar Manufacturers in Finland (2026) | ensun

Discover all relevant Flexible Busbar Manufacturers in Finland, including Ensto and TTTech Flexibilis Oy

Top 8 Busbar Manufacturers in Finland (2026) | ensun

Discover all relevant Busbar Manufacturers in Finland, including Ensto and BTB Transformers - The Transformer Marketplace

busbar Manufacturer/Producer | B2B companies and suppliers

202 suppliers for busbar Manufacturer/Producer Find wholesalers and contact them directly B2B marketplace Find companies now!

LAPP Finland

LAPP Finland – From components to complete solutions. We are your local and global partner for industrial cabling, automation, and electrification. Our expertise ranges from individual components to

Busbars | Legrand Finland

Our robust and durable busbars are easily adaptable to the application of the space. They are easy to install and scalable to help you optimize your power distribution to its peak. A busbar is a superior

Busbars And Accessories | Electricity | Onninen

Home Electricity Switchboards and switchgear 32 Over voltage protection, circuit breakers and surge and lightning arresters

Z-busbar system

Z-busbar system Fully IP2X-protected busbar system for substations, cable distribution cabinets or other distribution applications When safety is top priority,

Busbars for a cost-effective power distribution

We offer a wide range of busbars manufactured by EAE with nominal currents from 25 A to 6300 A. All busbars have a protection class of at least IP55. Busbars are a great solution for transmitting and

Bus Bars | Power Solutions

Bus Bars A leading provider of bus bar solutions, Methode Power Solutions Group delivers products that meet RoHS and REACH standards, as well as assemblies

Industrial busbar manufacturing and production

International industrial busbar fabrication for every use case. We manufacture copper busbars and aluminum busbars according to the customer's pictures. In addition to busbars we also manufacture

Busway Electrical System Supplier & Manufacturer in Finland

Complete specifications, quality-oriented, main products: low-voltage intensive busbars, low-voltage high-protection busbars, high-voltage busbars, fire-resistant busbars, wind energy busbars, etc.

Contact Us

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