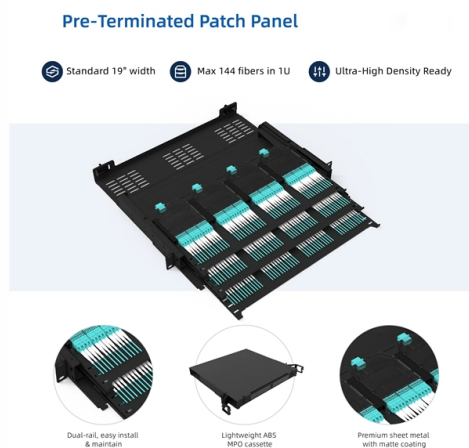


Western European Low Voltage Busbar Systems Company



Overview

Busbars We flexibly manufacture suitable & safe busbars for your switchgear made of copper or aluminium. In addition to the realisation of complex shapes.

Key Takeaways

Key Western European suppliers of low-voltage busbar systems include SYKATEC (Germany), BKS Stromschienen AG (Switzerland), Siemens SIVACON (Germany), and EMS Power.

SYKATEC Gmb

H (Germany)SYKATEC specializes in custom-manufactured busbars for low, medium, and high-voltage applications. Their systems are designed for flexibility, durability, and quick installation, with options in copper or aluminum. Aluminum busbars offer lighter weight and good conductivity, while copper busbars provide high performance for industrial and switchgear applications.

SYKATE

C also provides complex shapes, DC link rail assembly, and coating options to ensure long-term reliability. Their operations in Erlangen, Germany, and Sibiu, Romania, support both production and assembly services tailored to customer requirements.



BKS Stromschienen A

G (Switzerland) Founded in 1995, BKS Stromschienen AG produces cast resin busbar systems for low and medium voltage with high protection ratings (IP68). Their systems are recognized for high-quality insulation and global applicability. Headquartered in Balsthal, Switzerland, BKS has expanded with branch offices and agents across Europe, the Middle East, Asia, and South America.

They focus on customized solutions and have extensive experience in low-voltage busbar manufacturing.

Siemens SIVACO

N (Germany) Siemens offers the SIVACON 8PS busbar trunking systems, which are modular, preassembled, and highly customizable for industrial and infrastructure applications. Their low-voltage systems provide reliable power distribution from 400 A to 6300 A, suitable for data centers, wind turbines, and PV stations. Siemens emphasizes sustainability, digital integration, and flexible engineering, making SIVACON systems a versatile choice for modern low-voltage power distribution.

EM

S Power (Europe) EMS Power provides the Vision® Bar busbar system, designed for high-power applications, including direct current installations. Their systems combine fixed and flexible components to adapt to various installation conditions.

EM

S Power specializes in customized engineering, assembly, and shipment, serving industries such as aluminum and chlorine electrolysis, data centers, and industrial power distribution. Additional Suppliers IndustryStock lists 16 busbar manufacturers and suppliers in Germany, China, India, and Russia, offering copper busbars, CNC processing, and electroplating services. This platform can help identify additional Western European suppliers for low-voltage busbar systems.

These companies provide a range of low-voltage busbar solutions, from modular trunking and cast resin systems to fully customized assemblies, supporting industrial, commercial, and infrastructure applications across Western Europe.

Article Content

BKS stromschienen ag

BKS stromschienen ag started its business with cast resin busbars which today comprises its core business. With an ever changing economy and customer demand BK S adapted and expanded its

EMS | ✂ High Current Busbars Customized

We engineer and manufacture Customized High Current Busbars Solutions made of Copper, Cuponal and Aluminum – made in Germany and Poland.

BKS stromschienen ag

BKS Stromschienen ag was founded in January 1995 with the aim of developing and producing cast resin busbar systems for low and medium voltage with the degree of protection IP68.

EMS | ✂ Busbar Systems Vision®Electric Customized

EMS has many years of experience in the engineering, manufacture and installation of innovative Busbar Systems. With our Vision®Electric brand, we have already demonstrated our expertise in

Top 7 Busbar Manufacturers: Market Share & Analyst

Found in switchgear, electrical panels, substations, and industrial busbar systems, it ensures efficient power flow with minimal energy loss.

Top Busbar Manufacturers in Germany | Reliable Suppliers & Products

Find leading busbar manufacturers in Germany offering custom solutions. Need quality copper busbars for electrical systems? Connect with verified suppliers like Zisaline GmbH. Click to

PRODUCT CATALOGUE FOR THE BETOBAR RANGE 2025

Since its foundation in 1979, Eta-com has been an established manufacturer of prefabricated electrical busbar systems with integrated high-quality cast resin insulation, offering sophisticated technical

Europe Busbar Market Outlook, 2030

Europe has been undergoing significant urban transformation, with governments and private developers investing heavily in smart city projects, energy-efficient buildings, and green commercial

Busbar – Find Verified Suppliers | Europages

Find busbar companies & suppliers Trusted suppliers Direct contact Europe's leading B2B marketplace Connect with suppliers now!

Services -

Busbar Installation We have over 20 years experience of installing busbar systems and are also one of the most experienced installers of cast resin busbar systems and aluminium case systems,

Electris

The busbars produced by Electris are known for their exceptional durability, precision, and flexibility. Manufactured from high-grade

Catalog Extract LV 10 · 10/2022

Our busbar systems for electrical installations offer a particularly easy way of fitting distribution systems with electrotechnical components. The modular design saves space, while quick assembly contacts

Busbar Systems Key Companies & Trends Insights

Busbar Systems Industry leading manufacturers, key suppliers, competitive analysis, global leaders market trends & growth opportunities till the forecast period 2035.

Vertiv™ PowerBar HPB

Benefits • Low impedance sandwich design improves short circuit rating, reduce voltage drop and removes potential pathways for flame, smoke or gas to pass

Busbar Systems | Power Busbars | EAE Electric

Power Busbar Systems are designed for the safe transport and distribution of electrical energy, ranging from 32A to 6300A, ensuring efficiency and reliability.

High Voltage Busbars by Intercable Automotive Solutions

High volume busbar production: employing craft precision. One of the signature products developed by Intercable Automotive Solutions are our custom made

Top five aluminium busbar manufacturers in the world

The busbar systems complement the Irish company's low voltage distribution equipment from packaged substations and LV distribution switchboards to a complete selection of fused

Why Busbar Power is the Ideal Power Distribution System for ...

In these industrial applications, the ability to distribute low- and high-voltage electrical currents is essential to consistently and efficiently power equipment, and busbar can help manufacturers create

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Technical inquiry: <https://metramarket.es/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

