

Article Overview

EAE Electric, Starline Power, Vertiv, and regional players like Busway Electric India and Power Bus Way Ltd. are notable brands for small busbar trunking systems.

Key Brands and Their Offerings

EAE Electric - MK Busbar EAE Electric offers the E-Line MK Busbar, designed for small enterprises, workshops, and industrial facilities. It provides flexible and cost-effective power distribution up to 250A, with tin-plated aluminum or copper conductors, IP55 protection, and plug-in tap-off outlets every 60 cm. The system supports horizontal and vertical elbows, expansion modules, and multiple supply points, making it ideal for small-scale installations requiring modularity and safety . **Starline Power** Starline's Track Busway is a flexible overhead power distribution system suitable for small to medium applications. It allows plug-in units to be added or relocated without shutting down the system, offering IP2X and IP54 ingress protection. This system is particularly useful in workshops, data centers, and retail environments where adaptability and minimal downtime are critical . **Vertiv - PowerBar** Vertiv provides modular busbar trunking solutions like the PowerBar Track, designed for capacities from 160A to 2000A. Its open-track design allows easy addition or removal of circuits, making it suitable for small industrial setups or data centers requiring scalable power distribution . **Regional and Emerging Players**

- o **Busway Electric India Pvt Ltd** specializes in small to medium busbar trunking systems for residential, commercial, and industrial applications, offering consultancy, design, and installation services .
- o **Power Bus Way Ltd. (Canada)** provides customized busbar and cable bus systems, focusing on high-quality, cost-effective solutions for small-scale projects .
- o **Effibar and DBTS Industries** offer compact, high-efficiency busbar systems for niche applications, including healthcare and transportation hubs .

Considerations for Small Busbar Trunking Systems

- o **Current Rating:** Small systems typically range from 100A to 250A.
- o **Flexibility:** Modular designs with plug-in tap-offs allow easy reconfiguration.
- o **Safety:** IP-rated enclosures and finger-safe tap-off boxes are essential.
- o **Material:** Aluminum or copper conductors with tin plating improve conductivity and durability.
- o **Applications:** Ideal for workshops, small industrial facilities, local production areas, and data centers. These brands and systems provide reliable, modular, and cost-effective solutions for small-scale power distribution, ensuring safety, flexibility, and ease of installation.



Small busbar trunking brands

INTRODUCTION PMAX H is a patented range of busbar trunking that is utilised within building and industrial applications to deliver

Simplify your energy distribution with EAE Busbar Trunking systems, offering innovative solutions for

30 Busbar Manufacturers in 2026 This section provides an overview for busbars as well as their applications and principles. Also,

The Vertiv(TM) Powerbar busway system patented range of busbar trunking adds overhead power distribution to your data center,

Feeder Trunking Run Feeder trunking runs are used for the interconnection between switchboards or switchboard

1000A Lambar showing the ability to accommodate bends in small spaces Lambar is a unique busbar trunking system, offering neat,

Compare top busbar manufacturers including ABB, Siemens, and Schneider Electric.

Take advantage of the benefits of digitalization at every step of the project with the SIVACON 8PS busbar trunking systems - from

Identify and compare relevant B2B manufacturers, suppliers and retailers. Max. Legrand offers a range of busbars as part of its

Our smart power distribution systems offer solutions through efficient planning, simple installation, and future-ready operation. The

Busbar trunking system As line distribution boards, busbar trunking system (BTS) also belongs to the group of

The global electricals major has long advocated aluminium busbar's advantages over copper busbar. Its Linergy line

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

Manufactured to BS EN 61439-6, the IBAR range of power distribution busbar trunking system products has been developed to meet

List of the top Busbar Trunking companies based on extensive research conducted by Mordor Intelligence analysts and expert

Small busbar trunking brands

The top 10 global companies in busbar trunking systems, driving innovation in energy-efficient power distribution and

Web: <https://bssoda.pl>

