Price of Small Cable Busbar Support



Overview

Busbar support Find your busbar support easily amongst the 15 products from the leading brands (Druseidt, SOCOMEC, HLC.) on DirectIndustry, the industr.

Key Takeaways

The price of a small cable busbar support varies depending on material, size, and supplier, typically ranging from a few dollars to tens of dollars per unit.

Overview of Small Cable Busbar Supports

Small cable busbar supports are insulating or metallic brackets used to securely mount copper or aluminum busbars in electrical panels, switchgear, or distribution boxes. They are designed to maintain electrical safety, mechanical stability, and compliance with standards such as IEC 60439-1, IEC 60865-1, and DIN EN 61439-1.

Types and Materials

Insulating supports: Made from glass-fiber reinforced plastic with fire protection rating UL 94 V0, suitable for indoor and outdoor use. Metallic supports: Stainless steel or aluminum brackets, resistant to corrosion and suitable for heavy-duty applications. Adjustable supports: Modular kits allow customization of phase spacing, number of bars per phase, and bar width.

Typical Sizes

Small busbar supports often accommodate bars from 6x6 mm up to 15x4 mm or similar dimensions. Compact designs fit in panels with depths around 400 mm, supporting 1–4 bars per phase. SuppliersDirectIndustry: Offers plug-in and open-type busbar supports with combination screws included.

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SP

S Standard: Provides standardized supports with flexible mounting options and high mechanical strength.nVent ERIFLEX: Adjustable kits for custom busbar support creation. Platt Electric Supply: Offers small busbar kits including insulators, brackets, and mounting hardware.

Pricing Guidance

While exact prices are not listed in the sources, small cable busbar supports generally cost between $5 and $30 per unit, depending on material, size, and supplier. Bulk orders or specialized designs may increase the cost. For precise pricing, it is recommended to contact suppliers directly or check distributor catalogs such as Platt Electric Supply or nVent ERIFLEX.

Key Considerations

Ensure the support matches the busbar dimensions and current rating. Verify short-circuit capacity and compliance with relevant standards. Consider fire resistance and mechanical strength for safety and durability.

By selecting the appropriate type and supplier, you can ensure both electrical safety and cost efficiency for your installation.

Article Content

Busbar support

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SPS Busbar Supports

Our busbar hangers are available with 3 or 4 phases. Depending on the power requirement, 1 to 3 bars per phase can be varied. The bar lengths can be varied

Busbars Supports | Socomec

Insulating busbar supports enable the fixing of copper or aluminum busbars and are tested to hold them safely during a short circuit.

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Busbar Support

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Types of Busbars & Schemes – Explained with

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Understand Types of Busbars and how they make complex power distributions simpler in electrical power distribution,.

Bus Bars

IEC Busbar Support, 60 mm System, Rated Operational Current Ie=630A, Poles=3, Can Be Used For 12x5/10, 20x5/10 & 30x5/10, With Slider To Adapt To The Respective Busbar Size, With Screw Block

Busbar supports

Busbar supports Busbar Busbar supports with fixed interphase Busbar supports with adjustable interphase Insulators Function Characteristics SOCOMEC insulating busbar supports allow the

Copper for Busbars

For busbar systems, the maximum working current is determined primarily by the maximum tolerable working temperature, which is, in turn, determined by considerations such as safety, the retention of

Contact Us

Continue your research online:

Website: https://bagyou.es
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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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