

Article Overview

The price of Busline Flexible Connectors varies depending on material, size, and insulation, and is typically obtained directly from suppliers or distributors.

Overview of Busline Flexible Connectors

Busline Flexible Connectors are designed to provide flexible, low-resistance connections between busbars, compensating for thermal expansion, vibration, or misalignment in electrical systems . They are commonly made from copper or aluminum foils, often tinned or braided for enhanced conductivity and corrosion resistance . Some connectors are supplied bare, while others come insulated with heat-shrink or flame-retardant coatings for safety and durability .

Factors Affecting Price

- o Material: Copper connectors generally cost more than aluminum due to higher conductivity and material value .
- o Size and Cross-Section: Larger connectors with higher current ratings or longer lengths increase the price .
- o Insulation and Coating: Heat-shrink, halogen-free, or flame-retardant insulation adds to the cost .
- o Customization: Braided forms, tinned finishes, or pre-assembled end plates may increase pricing .
- o Supplier and Brand: Prices vary by manufacturer and distributor, with premium brands offering higher reliability and certifications .

How to Obtain Pricing

Since prices are not standardized online, the most reliable way to get a quote is to contact authorized distributors or suppliers such as RS Components, Metelec, PLATT Electric Supply, or the manufacturer directly . When requesting a quote, provide details like material, length, cross-section, insulation type, and quantity to receive an accurate price.

Summary

While exact pricing for Busline Flexible Connectors is not publicly listed, it is influenced by material, size, insulation, and supplier. For budgeting or procurement, contacting suppliers with your specific requirements is the recommended approach to obtain precise cost information .

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Busline Flexible Connector Price

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Bus bar connectors are critical components in electrical power distribution systems, providing secure, low-resistance connections

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