Cable tray suspension device price



Overview

Cable Suspension Kits & Accessories | City Electric SupplyCity Electric Supply offers a variety of cable suspension kits and accessories, providing efficie.

Key Takeaways

Cable tray suspension devices typically range from $10 to $150 per unit, depending on type, material, and load capacity.

Price Overview

Cable tray suspension devices include hanging stems, ceiling brackets, trapeze supports, and suspension kits. Prices vary based on design, material, and load rating: Basic suspension kits (threaded rods with clips or brackets) generally cost $10–$30 per kit for light to medium loads, suitable for small cable trays or short spans. Heavy-duty ceiling or runway kits with steel brackets, J-bolts, and threaded rods for industrial or data center applications can range from $50–$150 per kit.

Adjustable or tool-free suspension systems (like Griplock or Gripple kits) designed for quick installation and height adjustment typically cost $40–$120 per suspension point, offering labor savings and flexibility.

Factors Affecting Price

Material: Steel, zinc-plated, or stainless steel components increase durability and cost. Load Capacity: Kits rated for heavier cable trays or multiple trays are more expensive. Installation Features: Tool-free or pre-engineered kits reduce labor but may have higher upfront costs.

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Length and Profile: Longer rods, trapeze brackets, or multi-perforated stems for adjustable height add to the price.

Buying Tips

For commercial or industrial projects, consider pre-engineered kits that include all necessary hardware for ceiling or wall mounting. For data centers or structured cabling, adjustable grippers or inverted “Y” suspension systems provide flexibility and faster installation. Always check load ratings and compatibility with your cable tray type (ladder, wire mesh, or solid-bottom) to ensure safety and compliance with electrical standards.

By selecting the appropriate type and material, you can balance cost, installation efficiency, and long-term reliability for your cable management system.

Article Content

Cable Suspension Kits & Accessories | City Electric Supply

City Electric Supply offers a variety of cable suspension kits and accessories, providing efficient and reliable solutions for suspending electrical wiring, lighting

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Cable Tray Suspension & Hanging Hardware — KABLE

Cable tray suspension and hanging hardware are essential components for securing and supporting cable tray systems from ceilings beams and structural elements

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High-quality cable tray hanging supports at Ekabel.24

Cable tray hangers (also known as suspension stems, ceiling stems, or hanging brackets) provide the most secure and professional way to suspend cable trays, cable ladders, and trunking systems from

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Centre suspension | OBO

To product Item no. 6358812 Centre suspension for luminaire support tray, FT To product 5 Variants Centre suspension, cable ladder To product 5 Variants Centre suspension, universal FS To product

Cable Tray | Wire Mesh, Ladder Tray and More Wire Management

A cable tray system consists of metal or plastic trays that are mounted on walls or suspended from the ceiling. The trays are designed to hold cables securely, protecting them from damage and reducing

Guide to cable support systems

Universal systems for cable support structures are used for small loads. The systems are suspended from the ceiling with threaded rods, stand-off brackets allow raised floor mounting of cable trays,

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Electrical

Gripple provides a complete service for cable suspension systems that includes simple installation procedures for electrical containment applications.

100mm Trapeze Support Bracket – Stainless Steel

100mm Cable Tray / Ladder Trapeze Support Bracket – Stainless Steel (A316/A4), 500mm Drop The 100mm trapeze support bracket is a prefabricated, ready-to-use suspension system designed for

ET3 Cable Tray

The EzyStrut ET3 cable trays and accessories are available in pre-galvanised and hot dip galvanised steel, offer a 40mm cable laying depth and are suitable for commercial and industrial electrical fit outs.

Contact Us

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Website: https://cgweb.co.za
Technical inquiry: https://cgweb.co.za/project-enquiry.html

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