

Price Chart of Integrated Cable Tray Supports



Overview

Cable Tray Supports | McMaster-Carr Choose from our selection of cable tray supports in a wide range of styles and sizes. Same and Next Day Delivery. Cable.

Key Takeaways

Integrated cable tray support solutions typically range from \$0.80 to over \$76 per unit, depending on material, size, load capacity, and installation complexity. Key Pricing Factors

Material Composition: Cable trays are commonly made from stainless steel, galvanized steel, aluminum, or fiberglass (FRP/GRP). Stainless steel and fiberglass are more expensive due to corrosion resistance and durability, while aluminum and galvanized steel offer moderate pricing for industrial and commercial use .

Design and Load Capacity: Prices vary based on tray width, depth, height, and load-bearing requirements. Ladder-style trays for heavy cables cost more than simple basket or solid trays. Systems with modular designs, tool-free assembly, or specialized slot patterns for easy cable management may also increase costs .

Installation Complexity: Integrated support solutions that include brackets, fittings, and accessories for compact and stable installation can affect pricing. Pre-engineered kits for offshore or onshore projects may command higher prices due to customization and labor-saving features .

Environmental and Safety Considerations: Trays designed for fire resistance, corrosion protection, or compliance with international safety standards are priced higher. Systems suitable for harsh environments, such as offshore or renewable energy projects, typically cost more .

Market Pricing Overview

- **B2B Industrial Applications:** Prices range from \$0.80 to over \$76 per unit, with bulk purchases offering better ROI. High-volume orders for durable, professional-grade trays are common in construction, data centers, and industrial facilities .
- **B2C or Small-Scale Use:** Affordable under-desk or home office trays are priced lower, often under \$20, focusing on ease of installation and aesthetics rather than heavy-duty load capacity .

Cost-Effectiveness Considerations

Investing in quality integrated cable tray systems can reduce long-term maintenance costs and allow for future scalability. Durable materials and modular designs minimize replacement frequency, while easy installation reduces labor costs. Additionally, proper cable management improves safety, reduces operational hazards, and ensures compliance with regulatory standards .

Recommendations for Selection

- **Define the Use Case:** Determine whether the project is industrial, commercial, or residential to select appropriate material and load capacity.
- **Compare Specifications:** Evaluate tray dimensions, material grade, load capacity, and installation method.
- **Check Compliance:** Ensure the system meets relevant safety and industry standards.
- **Evaluate Supplier:** For B2B, consider supplier reputation, minimum order quantity, and lead times; for B2C, review customer feedback and ratings . By considering these factors, project planners can select integrated cable tray support solutions that balance cost, durability, and installation efficiency.

Article Content

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T&B Cable Tray Catalog

Cable tray systems, including trays, supports, fittings and other materials, are generally much less expensive than conduit wiring

Cable Tray Types and Sizes

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CABLE TRAY

SFSP produces a variety of products ranging from cable management systems; cable trays, cable ladders, basket trays, trunkings

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

