

Price list for aluminum alloy metal cable trays

Article Overview

Aluminum alloy cable trays typically range from \$10 to \$50 per foot, depending on type, size, and supplier.

Pricing Overview

The cost of aluminum alloy cable trays varies based on several factors, including tray type, dimensions, load capacity, and supplier location. Common types include:

- o Ladder trays: Ideal for heavy-duty applications, generally priced higher due to robust construction.
- o Solid-bottom trays: Provide full cable protection, suitable for sensitive cables, slightly more expensive than open designs.
- o Trough trays: Offer moderate protection and ventilation, mid-range pricing.
- o Wire mesh trays: Lightweight and ventilated, often more cost-effective for heat-sensitive environments .

Supplier and Purchase Considerations

- o Factory-direct or OEM options can reduce costs, especially for bulk orders, while allowing customization to meet specific electrical system requirements .
- o Volume discounts are common when purchasing large quantities, which can significantly lower the per-foot price .
- o Certification and quality (e.g., CE-certified trays) may slightly increase cost but ensure compliance with industrial standards .
- o Online marketplaces like eBay and Alibaba offer competitive pricing and fast shipping, with prices often starting around \$10 per foot and increasing with size or specialized features .

Additional Factors Affecting Price

- o Environmental resistance: Corrosion-resistant or coated trays may cost more.
 - o Customization: Bends, tees, risers, and other configurations can increase the overall price.
 - o Shipping and import fees: International suppliers may add costs depending on location and order size .
- In summary, expect aluminum alloy cable trays to cost between \$10 and \$50 per foot, with the final price influenced by type, size, customization, and supplier. For precise pricing, requesting a quote from a verified supplier is recommended to account for specific project requirements .

Cable trays are a type of cable management system used to support and organize electrical cables and wires in



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commercial,

Discover the latest cable tray price per meter in 2026, including steel, wire mesh, and aluminum tray costs. Compare

Aluminium, steel, or plastic? Compare key features of electrical cable tray materials to find

Factory Price 6063 T5 Aluminum Alloy Cable Tray for Project Sourcing \$0.60-0.65 MOQ: 500 pieces Jiangsu Shanling New Materials

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Aluminum Alloy Cable Trays - Light, Various Sizes Aluminum alloy cable tray is made of aluminum alloy through extrusion molding.

ABB designs and manufactures cable tray systems, including perforated tray, cable ladder, channel tray and strut (metal framing).

Aluminum cable trays of NewReach are crafted from high-performance materials from durable aluminum alloys including 6063,

Overall, aluminum cable tray pricing hinges on the balance between material type, system complexity, and project

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Reliability Cable tray systems offer unsurpassed reliability, resulting in less maintenance and down time - important considerations

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