

Article Overview

Trough-type partition cable trays typically range from \$0.76 to several dollars per meter, depending on material, load capacity, and customization options.

Price Overview

The cost of trough-type cable trays varies significantly based on material, size, and environmental suitability. For example:

- o Galvanized steel trays are widely used for durability and corrosion resistance, with prices starting around \$0.76 per meter for standard industrial applications, especially when purchased in bulk or factory-direct from manufacturers .
- o Stainless steel trays (grades 304 or 316) are more expensive due to superior corrosion resistance, suitable for chemical plants, coastal areas, or high-humidity environments .
- o Aluminum or fiberglass-reinforced plastic (FRP) trays may also be available, with costs varying based on structural strength and environmental protection requirements .

Factors Affecting Price

- o Material Type: Mild steel is cheaper than stainless steel or FRP. Galvanized coatings add to cost but improve longevity.
- o Load Capacity and Size: Wider or heavier-duty trays designed for high cable loads cost more.
- o Customization: OEM or modular designs, perforated or solid bottoms, and specific dimensions can increase price .
- o Environmental Conditions: Outdoor, marine, or corrosive environments require specialized coatings or materials, raising costs .
- o Purchase Volume: Bulk orders or factory-direct purchases often reduce per-meter cost .

Purchasing Tips

- o Factory-direct or OEM suppliers offer competitive pricing and customization options .
- o Volume discounts are common for large infrastructure projects.
- o Compliance with standards (NEMA, IEC, UL 870) ensures safety and may influence material choice and cost .
- o Prefabricated modular designs can reduce installation time and overall project costs .

In summary, expect prices from \$0.76 per meter for standard galvanized steel trays to higher rates for stainless steel or customized solutions, with final costs influenced by material, size, environmental protection, and order volume .

Price of Trough-Type Partition Cable Tray

Data Cable Partition Panel 30" Solid Overhead Cable Management - Eaton S-Series Solid Cable Partition Overhead distribution of

Cable trays are an important part of many electrical systems, and are used to route and support electrical cables. They provide a

Galvanized Stainless Steel Channel Cable Tray with Strong and

Cable trays are an assembly of formed metal sections, connected by splice plates to provide an economical and rigid structure for

Cable trough provides both a high security shallow trench for cable protection and management with

Cable Trays and Accessories are designed to meet most requirements of cable and electrical wire installations and comply to local

Husky Trough Tray is a cable tray consisting of ventilated or solid bottom contained within longitudinal side

Confused about cable management? Learn the differences between Trough Cable Tray, Solid Bottom Cable Tray, and

S12: one partition in the middle of the cable tray S13: one partition at right or the left of the cable tray S23: two partitions

5. Minimum Order Quantity 50 Mtrs 6. This price list is subject to change without prior notice. *4% Extra discount for out of Mumbai

Cable tray is alternatives to wire ways and electrical conduits, which completely enclose cables. Study types of cable

Cable tray, angle 90, T-piece, wall bracket, crossing, top customer service, top prices and fast delivery at Ekabel24.de

Indurotech FRP Perforated type cable tray majorly used in light electrical and instrumentation applications and ensures aesthetic

Factory direct options come straight from the manufacturer, ensuring competitive pricing and available in trendy configurations, like

Price of Trough-Type Partition Cable Tray

Find here Channel Type Cable Tray, Trough Cable Tray manufacturers, suppliers & exporters

Cable Tray Price List - Free download as PDF File (.pdf) or read online for free.

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