

Article Overview

Electrical separation cable trays typically range from GBP15 to GBP60 per 3-meter section, depending on material, type, and load capacity.

Electrical separation cable trays, also called tray dividers or segregation bars, are used to separate power and data cables within a shared tray system to reduce electromagnetic interference and comply with installation standards . Prices vary based on material, size, and design:

- o **Material:** Pre-galvanised steel, stainless steel, or aluminium. Steel dividers are more durable and corrosion-resistant, suitable for industrial environments, while aluminium is lighter and often used in offices .
- o **Dimensions:** Common dividers, such as a 30mm basket tray divider, are sold in 3-meter lengths and cost around GBP15-GBP25 per unit for standard pre-galvanised steel .
- o **Tray Type:** Open wire baskets, solid or perforated trays, and Snap Track systems may influence cost. Snap Track dividers with patented push pins or field-fabricated options can be slightly higher due to specialized installation features .
- o **Load and Duty Rating:** Light-duty trays for office or residential use are cheaper, while medium to heavy-duty trays for industrial or data center applications can cost GBP40-GBP60 per 3-meter section . Additional factors affecting price include bulk orders, custom lengths, and brand. Major brands like Unistrut, Legrand, and Unitrunk are compatible with most dividers, and trade or bulk pricing may reduce per-unit cost . When budgeting, also consider installation accessories such as brackets, screws, and connectors, which can add to the overall cost. For precise pricing, contacting suppliers directly or checking online catalogs is recommended, as prices fluctuate based on material, quantity, and delivery location.

The 30mm basket tray divider is designed to deliver safe and efficient cable segregation between power and data cables within a

Step-Files Electrical Installation Ducts Electrical Installation Material Cabel Protection Conduit Home Cable Support Systems, steel

A cable tray system is used to support insulated electrical cables used for power distribution, control, and communication. Cable

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Price of Electrical Separation Cable Trays

that work for your

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Cable ladder trays have side rails with rungs to route and support cable. The rungs allow cable to enter and exit anywhere along the

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Buy separation plates for cable support systems. Steel, plastic, EMC compliant. Express shipping worldwide. Technical support by

Cable tray pricing represents a crucial consideration in modern electrical infrastructure planning, encompassing various factors that

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

Cable ladder and cable tray systems The following recommendations are intended to be a practical guide to ensure

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