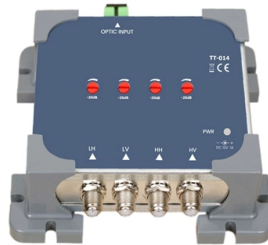


Price of outdoor construction cable trays



Overview

Discover high-quality outdoor cable trays designed for efficient cable management, offering durability and easy installation.

Key Takeaways

Outdoor cable trays typically range from £30 to £150 per 3-meter section, depending on material, size, and corrosion resistance.

Price Overview

Outdoor cable trays are available in various materials such as hot-dip galvanized steel, stainless steel, and PVC, each affecting the cost and durability. For example: Hot-dip galvanized steel trays (e.g., 200mm basket tray, 3 meters long, 4mm wire) are priced around £30-£50 per section and offer excellent corrosion resistance for exposed environments. Stainless steel trays (304 or 316 grade) are more expensive, typically £80-£150 per 3-meter section, providing superior longevity in harsh weather.

PV

C or halogen-free plastic trays are generally £40-£70 per 3-meter section, offering lightweight, weather-resistant options suitable for less heavy-duty applications.

Factors Affecting Price



Material and Coating: Stainless steel and HDG coatings increase cost but improve durability and reduce maintenance. **Tray Type:** Ladder, basket, wire mesh, or solid-bottom trays vary in price; basket and wire mesh trays are often mid-range, while solid trays can be more expensive. **Dimensions:** Wider or deeper trays to accommodate larger cable bundles cost more.

Accessories and Fittings: Bends, junctions, and mounting hardware add to the total cost. **Quantity and Bulk Orders:** Suppliers may offer discounts for bulk purchases or trade pricing.

Additional Considerations

Outdoor cable trays are designed to withstand rain, snow, wind, and temperature fluctuations, ensuring long-term reliability and safety. Choosing the right tray involves balancing cost, load capacity, environmental exposure, and future expansion needs. Installation costs may also vary depending on the complexity of the building layout and mounting requirements.

By considering these factors, building managers and contractors can select a cost-effective and durable solution for outdoor cable management.

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