

Article Overview

Zinc-Aluminum-Magnesium (ZAM) cable trays, including Xunhua models, are competitively priced depending on type, size, load capacity, and surface treatment, with factory-direct and OEM options available for cost savings.

Price Factors

The cost of ZAM cable trays varies based on several factors:

- o **Type and Design:** Ladder-type, perforated, ventilated, and enclosed trough designs have different manufacturing complexities, affecting price .
- o **Material and Coating:** ZAM alloy provides superior corrosion resistance, often 3-5 times that of hot-dip galvanizing, and optional organic coatings or powder coatings can increase durability and cost .
- o **Load Capacity and Dimensions:** Trays with higher working loads (up to 300 kg/m) or larger side rail heights (15-200 mm) are priced higher due to material requirements .
- o **Customization:** OEM or factory-direct orders, including specific lengths, widths, or accessories, may affect pricing but can offer volume discounts .
- o **Surface Treatment:** Hot-dip galvanized, pre-galvanized, or anti-corrosion paint finishes influence cost, with ZAM trays generally cheaper than stainless steel alternatives while offering similar protection .

Typical Pricing Guidance

While exact Xunhua prices are not publicly listed, suppliers on platforms like Made-in-China and Alibaba suggest that ZAM cable trays are roughly half the cost of 304 stainless steel trays for comparable sizes and protection levels . Factory-direct or bulk orders often reduce per-meter costs, and sample or small orders may be slightly higher due to setup and shipping.

Supplier Options

- o **Alibaba and Made-in-China:** Offer multiple manufacturers providing ZAM cable trays with full customization, sample options, and international shipping .
- o **Jiangsu Holdee Electric Co., Ltd.:** Provides ladder, ventilated, perforated, and solid cable trays with OEM services and free samples .
- o **TL Cable Tray:** Specializes in enclosed trough-type ZAM trays with high corrosion resistance and suitability for coastal or high-salt environments .

Recommendations

- o Request Quotes: Contact suppliers directly for Xunhua-specific ZAM trays to get accurate pricing based on your required dimensions, load, and coating.
- o Consider Bulk Orders: Volume discounts can significantly reduce cost per meter.
- o Evaluate Surface Treatment: Choose ZAM with optional coatings for long-term durability, especially in corrosive environments.
- o Compare Suppliers: Check factory-direct versus trading companies to balance cost and delivery speed. By considering these factors, you can obtain competitive pricing for Xunhua Zinc-Aluminum-Magnesium cable trays while ensuring quality and compliance with your project requirements .

Design engineers or buyers might want to check out various Zinc Aluminum Magnesium Cable Tray factory & manufacturers, who

Zinc-Aluminum-Magnesium (ZAM) Cable Tray Definition & Structure A corrosion-resistant cable support system

Galvanized Cable Tray Zinc-Aluminum-Magnesium Cable Tray Hot-Dip Galvanized Cable Tray Aluminum Alloy Cable Tray Stainless

NOVA's cable tray system is a versatile, universal cable tray that is compatible with the standard cable management systems and

Zinc Aluminium Magnesium Cable Trunking Powder coating wire mesh cable tray dimensions are all inner size. It is constructed with

Available in 3 standard designs of cable tray to suit individual applications. Distinctive hole pattern

We are not only manufacturer of cable tray and seismic supports products. Welcome come to visit our factory! Q.Is the MOQ

Our cable trays are widely used in the coal, chemical industry, metallurgy, steel-making, power generation, medicine, solar power

Cost Benefits: Compared with other cable management methods, such as duct systems or buried cables, trough cable trays are

High Quality HDG Zinc Aluminum Magnesium Perforated Cable Tray, Find Details and Price about Cable Tray Cable Ladder from



Xunhua Zinc-Aluminum-Magnesium Cable Tray Prices

Wire Mesh Cable Tray systems can be safely employed in places where the temperature ranges between -40°C and +150°C without

We Jiangsu Holdee electric Co., Ltd can provide customers with cable trunking/solid through cable tray,

Discover cable trays with CE certification, available in stainless steel, aluminum, and galvanized materials. Ideal for

Good quality zinc aluminum magnesium cable tray from zinc aluminum magnesium cable tray manufacturer, Buy zinc aluminum

A cable tray is an important support structure designed to organize and protect cables in electrical installations and

As one of the most professional zinc aluminum magnesium cable tray manufacturers and suppliers in

Web: <https://www.millstraining.co.za>

