

Article Overview

Somali color steel cable trays typically range from \$0.8 per unit for basic stainless steel options to higher prices depending on size, finish, and customization.

Overview

Somali color steel cable trays are used for organized and safe routing of electrical cables in industrial, commercial, and residential installations. They are available in powder-coated, epoxy-coated, or hot-dip galvanized finishes, which affect durability and price. Colored trays are often used to differentiate circuits, improving maintenance efficiency and safety.

Price Range

- o Basic stainless steel or galvanized trays: Starting around \$0.8 per unit for bulk purchases, typically for standard sizes and light-duty applications.
- o Medium to heavy-duty trays: Prices increase with load capacity, material grade, and finish. Powder-coated or custom-colored trays are more expensive due to additional processing.
- o Custom lengths and finishes: Suppliers like DANA Steel offer custom lengths (2000mm-3000mm or more) and color options, which can further increase the cost.

Factors Affecting Price

- o Material: Stainless steel (grades 304 or 316) is more expensive than mild steel or aluminum.
- o Finish: Powder-coated or epoxy-coated trays cost more than pre-galvanized or hot-dip galvanized trays.
- o Size and Load Rating: Larger trays or those designed for heavy-duty industrial use are priced higher.
- o Supplier and Location: Importing from international suppliers may add shipping and customs costs, especially for African markets.

Recommendation

For accurate pricing, it is best to contact suppliers directly, such as DANA Steel or local distributors in Somalia or nearby regions, providing specifications like tray width, length, load rating, and color finish. Bulk orders often receive discounted rates, and suppliers can provide quotes including shipping and installation accessories. By considering these factors, you can estimate a price range from \$0.8 per unit for basic trays to several dollars per unit for custom, heavy-duty, or colored options.

SS Cable Tray is often a cost-effective solution compared to other materials. It is relatively affordable,



Price of Somali Color Steel Cable Trays

especially when considering its

Cable Trays We at Integrated Steel hold a pan-Saudi Arabia presence to supply cable trays of the highest

AITAF provides end-to-end optical communication solutions, structured cabling, ODN, optical modules, fiber testing instruments,

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

Get Cable Trays at Best Prices offered by ASHISH ENGINEERS. We are a Leading Manufacturer,

28 Companies and suppliers for somali-galvanized-cable-tray-company Find wholesalers and contact them directly Leading B2B

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

MS Cable Trays: Our MS cable trays are manufactured from top-grade mild steel, offering durability and strength. These trays are

Find reliable cable tray price lists from trusted suppliers. Shop high-quality, customized, and affordable options for your

Find here Cable Trays, Metal Cable Trays manufacturers, suppliers & exporters in India. Cable Trays & Baskets

Cable Tray Ladder 2 Pathway Section 2 Basic Drop Out 1 Channel Tray 1 Metal Single Channel 1 Wiremesh Cable Tray 1 4 in 2 in

Local Fabricated Cable Trays Cable trays type: Light, Medium & Heavy duty. Materials: Pre Galvanized steel Side: Return flanged

Discover the key factors affecting cable tray price per meter, including materials, demand,

CABLE TRAYS manufacturer in UAE . DANA STEEL is the leading manufacturer of high quality Cable trays & it's accessories in

Bahra Electric Cable Trays are an essential component of any well-designed electrical infrastructure,

The cable tray price list are for hot dip galvanized ladder type cable tray. The price is based on standard length



Price of Somali Color Steel Cable Trays

of the

Web: <https://bssoda.pl>

