

Article Overview

You can request a quotation for European-style ladder cable trays directly from specialized suppliers offering DIN EN 61537-compliant systems.

Key Suppliers and Options

- o Ekabel24 - Offers a wide range of cable trays and ladders in hot-dip galvanized steel, stainless steel, and halogen-free plastic. Their products comply with DIN EN 61537 and international standards, suitable for indoor and outdoor installations. They provide high load-bearing capacity, corrosion resistance, and fast installation options, ideal for industrial, construction, and renovation projects (Ekabel24) .
- o Eurostrut - Provides ladder cable trays made of hot-dip galvanized or stainless steel, available in various widths, heights, and configurations. Their open or perforated designs reduce overheating risks and allow flexible installation. Quotations can be requested directly via their webshop for industrial and marine applications (Eurostrut) .
- o Eurotray Support Systems - Specializes in heavy-duty cable ladders for high-load applications, including data centers and food manufacturing plants. They offer complete systems with mounting supports, fittings, and accessories, including solutions for raised floors and conductive grounding. Custom quotations are available for turnkey installations (Eurotray) .
- o Trayco - Belgian manufacturer providing cable trays, mesh trays, and ladders with tailored solutions. They offer project-specific advice and customized quotations, ensuring the correct materials and configurations for your installation needs (Trayco) .

Factors Affecting Quotation

- o Material: Galvanized steel, stainless steel, aluminum, or halogen-free plastic.
- o Dimensions: Width, height, and length of ladder trays.
- o Load Capacity: Standard vs. heavy-duty applications.
- o Accessories: Elbows, tees, reducers, covers, and mounting hardware.
- o Compliance: European standards (DIN EN 61537) and safety regulations.
- o Installation Environment: Indoor, outdoor, industrial, or marine.

How to Request a Quotation

- o Identify the required tray type (ladder, perforated, or solid).
- o Specify dimensions, material, and load requirements.
- o Include quantity and any special accessories.
- o Contact suppliers via their webshop or sales email to request a formal quotation.
- o For large or custom projects, consider requesting technical consultation to ensure compliance and optimal design. By providing these details, suppliers like Ekabel24, Eurostrut, Eurotray, and Trayco can generate

accurate quotations tailored to your project requirements.

Discover a comprehensive range of high-quality cable trays and cable ladders at ekabel24 - the reliable choice for safe,

Our range includes cable ladder accessories, joints, and fixing brackets that guarantee safe and quick assembly for all cable tray

ABB designs and manufactures cable tray systems, including perforated tray, cable ladder, channel tray and strut (metal framing).

Explore leading Cable Tray Manufacturers in Europe, offering durable, compliant solutions for industrial and commercial projects

When it comes to Cable Ladder & Wire Mesh Trays, you can count on Grainger. Supplies and solutions for every industry, plus easy

At Advanced Strut, we specialise in providing high-quality metal cable trays designed for the efficient

The vertical cable ladders STL, STM and STIC meet the exact specifications and definitions of DIN 4102 Part 12 of November 1998,

We are a cable ladder racks systems manufacturer of different types and sizes, with easy installation. Based in Bucharest (Romania),

Cable tray is a system used to safely carry and protect electrical cables along pathways planned specifically for building and facility

Tailored Cable Solutions Our range of components lets you configure a cable tray to route cables through unused space, while

Heavy duty cable trays and cable ladders are manufactured from pre-galvanized, electro-galvanized, or hot-dipped galvanized sheet

Since 1982, VALDINOX has been designing and manufacturing wire mesh cable trays, supports, and easy-installation accessories.

Cable trays are channel-style systems, while cable ladders have rungs and are better suited for very heavy

cables and high fill

These products are designed to carry heavier cable loads compared to the standard perforated cable trays. This product group offers

The document lists various types of cable ladders and their specifications, including dimensions, cover types, and quantities needed

Advice for your project or a customized quote? One of our advisers will be happy to assist you in determining the correct materials

Web: <https://www.in-au.co.za>

