

Complete List of German Cable Tray Models



Overview

For more than 100 years, Niedax has been developing cable-laying systems for the largest construction projects of the day. We have always focused on customer proximity, and high quality standards...

Key Takeaways

Germany offers a wide range of high-quality cable tray systems, including ladder trays, perforated trays, and modular solutions from leading manufacturers like Icotek, Tsubaki Kabelschlepp, Rosenberger-OSI, Pohlcon, and Duelco.

Leading German Manufacturers

Icotek: Specializes in smart cable management systems and EMC solutions, serving over 60 countries with innovative designs for industrial applications. Tsubaki Kabelschlepp: Offers cable carriers and protection systems, known for high-quality steel and modular solutions. Rosenberger-OSI: Provides the VersaTray modular tray system, ideal for high-density data cabling and fiber connectivity.

Pohlcon: Produces traditional ladder trays and modular systems, focusing on durability and energy-efficient designs for industrial and commercial sectors. Duelco: Offers flexible and reliable cable management systems suitable for manufacturing plants and data centers, emphasizing easy installation and long-term durability. Other notable manufacturers include TKD Kabel GmbH, elmat Schlagheck GmbH, BeWo Kabel GmbH, and HELU KABEL GmbH, providing a variety of cable tray solutions for different load capacities and environments.

Types of Cable Trays

Ladder Trays: Feature cross-members for heavy power cables, providing excellent ventilation and support. Perforated Trays: Solid or perforated channels suitable for medium loads, allowing cable attachment and airflow. Modular Systems: Customizable trays for high-density or complex installations, often used in data centers and industrial automation.

Cable Ladders vs. Trunking: Ladders are open and ideal for heavy cables, while trunking refers to closed or semi-closed systems for protection and aesthetics.

Materials and Standards

German cable trays are available in hot-dip galvanized steel, stainless steel, and halogen-free plastic, meeting DIN EN 61537 and international standards for safety and performance. Open trays allow better ventilation and easier maintenance, while closed systems protect cables from environmental factors.

Applications

These cable tray systems are widely used in industrial facilities, construction projects, research centers, data centers, and specialized installations such as van conversions or renovation projects. Selection depends on load requirements, environmental conditions, and future expansion needs. German cable tray models combine precision engineering, durability, and compliance with international standards, making them suitable for both heavy-duty industrial applications and high-density data cabling environments.

Article Content

Cable trays Manufacturer/producer Germany

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Top 100 Cable Tray Manufacturers in Germany (2026) | ensun

When exploring the Cable Tray industry in Germany, several key considerations are crucial for making informed decisions. First, understanding the regulatory framework is essential, as Germany has strict

Cable tray Manufacturer/producer Germany

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Niedax Catalog for cable support systems

The cable tray system offers maximum flexibility and cost-effectiveness. The wide-ranging program guarantees that the most diverse applications for cable routing are covered.

Cable Trays System

Sort By Position Product Name Price Set Descending Direction Cable Trays in various edge heights Edge Height 35 Edge Height 50 Edge Height 60 Edge Height 85 Edge Height 100 Edge Height 110

Our Brands & Ranges

Steel, aluminium, PVC and GRP cable management systems and a full range of accessories – the extensive Niedax Group portfolio has the right solution for your specific electrical installation needs.

Cable Trays | PohlCon – Partner from start to future.

Catalogue for cable trays, mesh cable trays, cable ladders, wide-span systems, vertical ladders, floor ducts, cable clamps, cable support troughs, rigid conduits, marine cable ladders, support systems,

New version of the Cable Support Systems catalogue (KR)

You will also find information on the different types of galvanisation, tightening torques, cable holding capacity, installation instructions and plastic properties.

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Cable Trays Market in Germany | Report

The German cable trays market stands as a mature yet dynamically evolving component of the nation's critical industrial and construction infrastructure. Characterized by high technical

CABLE TRAY SYSTEMS GUIDE

The total load supported by the cable tray, uniformly distributed. This will be the combined weight of all of the cables or tray contents, any environmental loads (snow, ice, dust) and any concentrated static

OBO cable trays

The versatile OBO cable tray systems stand for efficiency, stability and safety. This applies to the screw-on variants as well as the cable trays with the innovative Magic plug connection. They are easier and

Mesh Cable Tray Without Threaded Rod

Mesh Cable Tray Without Threaded Rod Using The MTC Mesh Cable Tray This installation system also offers you the advantages of high load-bearing capacity with a practice-oriented fastening spacing

Cable Tray Manufacturers In Germany, Electrical Cable Tray Suppliers

Leading Cable Tray Manufacturers In Germany Cable Trays are important for ensuring the protection of the wiring system and supporting insulated electric cables used for distribution and communication.

TOP 5 Cable Tray Manufacturers in Europe

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

Related Video Reference

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