

Cable tray manufacturer in Serbia



Overview

Our cable tray systems securely hold and protect cables and come in many models and sizes, solid bottom and ventilated.

Key Takeaways

Serbia hosts several reputable cable tray manufacturers, including Brilltech Engineers, Cable House, MG Kacarevic, and Jeetmull Jaichandlall, offering a wide range of cable management solutions.

1. Brilltech Engineers Pvt. Ltd. Brilltech Engineers provides high-quality cable trays in Serbia, including perforated, galvanized, stainless steel, and fiberglass options. Their trays are designed for durability, enhanced airflow, and protection against physical and environmental hazards. They also offer installation support, system design assistance, and compliance with industry standards, making them suitable for both small and large projects . 2. Cable House Established in 1983, Cable House manufactures and supplies cable trays along with hose clamps, cable ties, and crimping tools. They are known for customized solutions, high durability, and reliable performance. Their products cater to both national and international markets, and they emphasize quality control and customer satisfaction . 3. MG Kacarevic Ltd Based in Belgrade, MG Kacarevic has over 25 years of experience in electro-installation equipment. They are recognized for producing cable tray systems for both domestic and international clients, offering expertise in design and manufacturing . 4. Jeetmull Jaichandlall (P) Ltd. This manufacturer specializes in wire mesh and cable trays, providing products in various sizes, shapes, and colors. They focus on high-quality finishing, adherence to industry standards, and advanced manufacturing technology. Their cable trays are suitable for diverse industrial applications and are available for global supply .

Product Types and Features

- Galvanized Cable Trays: Steel trays coated with zinc for corrosion resistance, ideal for harsh environments and long-term durability .
 - Perforated Cable Trays: Promote airflow to prevent overheating and ensure optimal cable performance .
 - Wire Mesh Trays: Flexible, lightweight, and suitable for complex routing and industrial applications .
 - Materials: Commonly used materials include galvanized steel, stainless steel, and fiberglass, ensuring strength, longevity, and compliance with safety standards .
- Services and Support

Most manufacturers in Serbia provide:

- Customization of tray sizes and designs
- Installation guidance and technical support
- Compliance with safety and regulatory standards
- Export and supply for international projects For procurement, you can contact these manufacturers directly via their websites or provided phone numbers to discuss project requirements, request quotes, and explore tailored solutions.

Article Content

Cable Tray Manufacturers In Serbia, Electrical Cable Tray Suppliers

Brilltech Engineers Pvt. Ltd is one of the trusted Cable Tray Manufacturers in Serbia and brings you the products as per the need of

Ladder Cable Tray

MP Husky offers the following ladder cable trays : Husky I-Beam cable tray systems are NEMA & CSA certified and ideal for multiple

Homepage | DKC Europe

DKC is a European leader, and offers a comprehensive range of cable tray systems and energy protection, transport and distribution

Fiberglass Cable Tray

MP Husky Fiberglass Cable Tray is available in both polyester and vinylester resin systems. They are manufactured to meet ASTM E

Perforated, GI, MS & Ladder Type Cable Trays | Superfab Cable Trays

We offer an extensive range of cable trays, accessories, and support systems, catering to light, medium, and heavy-duty applications

Cable Tray Systems

Our cable tray systems securely hold and protect cables and come in many models and sizes, solid bottom and ventilated.

FIBERGLASS CABLE LADDER TRAY

Enduro's fiberglass cable ladder tray is lightweight but tough enough to withstand the toughest industrial conditions.

Cable Trays

Bahra Electric Cable Trays offer numerous benefits, including: Improved Safety: By containing and securing cables, cable trays help

Fiberglass Cable Tray

Our Fiberglass tray weighs 1/3 that of steel trays and is pound for pound stronger. This makes the tray easy to install, reduces the

T&B® Cable Tray | ABB

T&B cable tray systems are designed to provide versatile and reliable solutions for cable management in commercial and industrial

Cable Tray and Ladder Systems

Basor Electric, the premier choice for cable management solutions, delivers unparalleled quality and innovation in cable tray and

Cable Tray Manufacturer in India | Bajiya Industrial Corporation

Bajiya Industrial Corporation — Leading cable tray manufacturer & supplier in India. Perforated, ladder, wire mesh, galvanized &

Aluminium Cable Tray Manufacturers in Hyderabad

Quality Engineering is a trusted Aluminium Cable Tray Manufacturers in Hyderabad, offering premium-quality, corrosion-resistant,

Cable Tray — GI Perforated & Ladder Type | BSL Energy

About Cable Tray BSL Energy supplies G.I. Perforated Cable Trays and ladder-type cable management systems, approved by

Ladder Cable Tray

Husky Ladder Cable Tray Systems: Cable support system constructed from two side rails connected with individual rungs. Husky

Swifts cable tray | Legrand United Kingdom

Discover Legrand's Swifts Cable Tray, designed for efficient cable management with innovative, sustainable solutions for various

Cable Tray Manufacturers In Serbia, Electrical Cable Tray Suppliers

Leading Cable Tray Manufacturers In Serbia Cable Trays are important for ensuring the protection of the wiring system and

Solid Bottom Cable Tray

Husky Trough Tray is a cable tray consisting of ventilated or solid bottom contained within longitudinal side members. Our solid

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: <https://thegalleryselfcatering.co.za>

Technical inquiry: <https://thegalleryselfcatering.co.za/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

