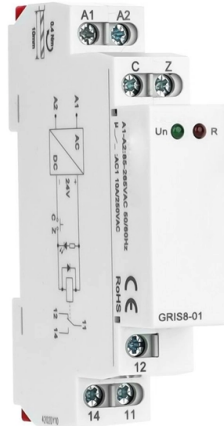


Qatar Trough-type Metal Cable Tray Manufacturer



Overview

Qatar Technical Qatar Technical provides cable support systems including solid and perforated metal cable trays.

Key Takeaways

Leading manufacturers of metal cable trays in Qatar include Altura Industries, TransDelta International Industries, Electra Qatar, and Qatar Technical, offering high-quality trough-type cable trays and related accessories. Key Manufacturers and Suppliers



1. Altura Industries Altura Industries is a prominent cable tray manufacturer in Qatar, providing a wide range of cable management solutions including trough-type metal cable trays, wire mesh trays, and cable ladders. Their products are designed for smooth cable pulling and compliance with BS EN 61537:2007 standards. Altura also offers GRP/FRP trays for corrosive environments and cold-rolled steel Unistrut channels for structural support. They serve MEP contractors and industrial projects across Qatar and Saudi Arabia. Contact: Building 207, Street 7, Zone 81, New Industrial Area, Doha, Qatar; Email: sales@alturaindustries.com; Phone: 974 4490 1003 . 2. TransDelta International Industries L.L.C TransDelta is the Middle East arm of TRANSCON Global Group and a leading manufacturer of cable management systems in Qatar. They produce all types of cable trays, ladders, trunking, and underfloor systems under the Delta brand. Their products are ISO-certified and meet international quality standards. TransDelta emphasizes reliability and has supplied cable management systems to prestigious projects in Qatar and the GCC. Their strategic locations ensure timely delivery and support for industrial and commercial installations . 3. Electra Qatar Electra is a well-established supplier of cable trays and accessories in Qatar, offering trough-type, perforated, and wire mesh trays. They provide customization options, heavy-duty trays with or without covers, and a variety of fittings such as bends, reducers, tees, and couplers. Electra's products are available in pre-galvanized, hot-dip galvanized, and epoxy-coated finishes, suitable for residential, commercial, and industrial applications. They have over two decades of experience in the Qatari market . 4. Qatar Technical Qatar Technical supplies a comprehensive range of cable support systems, including solid and perforated cable trays, cable trunking, and ladders. Their trays are primarily made from pre-galvanized steel, with hot-dip galvanization available on request. They provide adaptable fittings and accessories for flexible installation configurations, suitable for industrial and building construction projects .

Summary

For trough-type metal cable trays in Qatar, these manufacturers and suppliers offer high-quality, certified products with options for customization, corrosion resistance, and heavy-duty applications. Depending on project requirements, you can contact Altura Industries, TransDelta, Electra Qatar, or Qatar Technical for quotations, technical specifications, and installation support.

Article Content

Qatar Trough-type Metal Cable Tray Manufacturer

Qatar Technical Qatar Technical provides cable support systems including solid and perforated metal cable trays. Their trays are

Cable Trays Supplier in Qatar

Find Cable Trays in Qatar. Buy Cable Trays at the best price from Electra, one of the leading suppliers of Cable Trays in Qatar.

Altura Industries | Supplier of Cable Management Systems

We are the leading cable tray & Wire supplier and manufacturer in Qatar and our objective is to offer high

Cable Support Systems | Cable Tray, Cable Trunking

Our perforated trays are suitable for applications where sufficient passage of air is required to cool

Perforated Cable Tray & Cable Trunking

Perforated Cable Tray / Cable Trunking Our cable trunkings and perforated cable trays are manufactured with one or multiple

CABLE TRAYS, TRUNKING & ACCESSORIES

Its cable trays and accessories from Triple M are Supplied products for all NEMA standards. The products is capable of providing the

TransDelta International Industries L.L.C

TransDelta, the global leading manufacturer of cable management systems in Qatar & other GCC countries, is the

Cable Trays

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

Cable Tray System Supplier in Qatar

Welcome to the best cable tray supplier in Qatar. We specialize in providing premium cable mesh tray systems, durable cable tray

CABLE TRAY PRODUCT SUPPLIERS IN DOHA QATAR

CABLE TRAY PRODUCTS manufacturers make cable trays with galvanized steel, aluminium, stainless steel and glass-fiber

Delta Cable Tray

Delta Cable Tray Metallic Delta Cable trays are manufactured for the smooth and easy pulling of cable from one point to another to

Cable Tray Product Suppliers in Doha Qatar

There are a variety of cable trays available in different materials. CABLE TRAY PRODUCTS manufacturers make cable trays with

Cable Trays & Accessories Supplier in Qatar

We offer heavy-duty cable trays with and without covers and ensure that cables run from the main distribution board to sub-main

TransDelta Steel Industries W.L.L.

Raw Material CARBON STEEL This raw material occupies 90% of Cable trays manufactured through out the world is low carbon

Cable Trays In Qatar, Cable Trays Manufacturers Suppliers Exporters Qatar

We, the renowned Electrical Cable Trays Manufacturer and Supplier in Qatar, use premium materials like galvanized steel, stainless

Cable Trays and Accesories

Cable Trays and Accessories are designed to meet most requeriments of cable and electrical wire installations and comply to local

Electrical | Cable and Cable Trays | Doha | Qatar

Cable tray systems provide an alternative solution to wire ways and electrical conduits when it comes to managing and organizing

PRODUCT CATALOGUE TECHNICAL

The First Volume Cable Tray Manufacturer in Doha, Qatar Pioneer Metal Company W.L.L was established in October 2009, in Doha

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://danialonso.es>

Technical inquiry: <https://danialonso.es/contact.html>

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

