

Egyptian tubular busbar supply



Article Overview

Egyptian suppliers of tubular busbars include Q-Bar, Square A, 3E, and AETRONIX Egypt, offering a range of insulated copper and aluminum busbar systems for low and medium voltage applications.

Key Suppliers and Offerings

Q-Bar is one of Egypt's pioneering busbar trunking manufacturers, providing systems from 20A light circuits up to 10,000A high-power risers. Their products include compact sandwich busbars, IP68 hybrid systems, and air-insulated trunking, suitable for industrial floors, malls, and commercial spaces. Q-Bar emphasizes type-tested, IEC-compliant systems with rapid local manufacturing and full installation support, including isometric drawings and site measurements. Square A specializes in insulated copper flexible busbars and medium voltage copper pipes for transformers with delta connections. Their products are designed for safe and efficient power transfer, with maximum operating voltage up to 2500 VAC. Square A also provides custom electrical panels and collaborates with major transformer manufacturers, ensuring high-quality, ISO 9001-certified solutions. 3E (The Electrical Egyptian Engineering Company) offers DABLINE underfloor busbar systems for office and commercial applications, as well as TB Trolley Busbars for cranes, monorails, and warehouses. Their busbars feature PVC housing with copper conductors, capacities from 350A to 500A, and modular designs suitable for narrow spaces and raised floors. AETRONIX Egypt functions as a distributor of busbars and related electrical components, providing access to a variety of electrical, test, and measurement products for industrial and commercial projects.

Considerations for Selection

Article Content

Q-Bar | Power Busbar Systems Manufacturer — Egypt

Q-Bar is Egypt's pioneer busbar manufacturer. Compact sandwich busbars (630A–10,000A), IP68 hybrid systems, and air-insulated

Aluminium Tubular Busbar Manufacturer | Lightweight and Efficient

Aluminium tubular busbars are made from high-purity aluminium or its alloys (e.g., 6061, 6063). Their tubular design optimizes the

Bus Bars | Power Solutions

Bus Bars A leading provider of bus bar solutions, Methode Power Solutions Group delivers products that meet RoHS and REACH

The Electrical Egyptian Engineering Company (3E) | Busbar

The perfect design for high current busbar systems is the “compact structure” where tin plated and insulated with B class polyester

Aluminum Tubular Buspipe | Mastar Metal

Mastar Metal, as a top aluminum tubular buspipe supplier, not only provides conventional alloy buspipes but also offers Tubular Rigid

Top 38 Busbar Manufacturers in Egypt (2026) | ensun

The Egyptian government has been investing in infrastructure and energy projects, creating opportunities for busbar manufacturers

The Electrical Egyptian Engineering Company (3E) | Trolley Busbar

TB Trolley Busbar on the housing there are 7 installation channels. This system is supplied as standard as 4 conductors or 7

AETRONIX EGYPT | busbar

An e-commerce site of Arab Engineers Co. Ltd., the leading distributor of Electronics, Electrical, Test & Measurement, Tools &

Lectrobar | Reliable Power Distribution. Engineered In-House.

Lectrobar Group operates state-of-the-art manufacturing facilities across Egypt and the Gulf region, delivering fully type-tested

EC Aluminum Tubular Busbar Supplier | Chalco Aluminum

Essential fittings & accessories for tubular aluminum busbar systems In addition to Chalco's high-performance tubular aluminum

BUSWAY | 2M Electric Egypt Company

2m company develops power transmission solutions for low voltage busway trunking system, with advanced designs to give highly

Busbar Systems | Power Busbars | EAE Electric

Power Busbar Systems are designed for the safe transport and distribution of electrical energy, ranging from 32A to 6300A, ensuring

High-Performance Aluminum Tubular Busbars for Efficient Power ...

Aluminum tubular busbars are the ideal solution for modern electrical applications. Designed for efficiency and high performance,

Contact Us

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