Libyan Voltage Distribution Box Manufacturer



Overview

AAM CO,LTDThrough it, it provides low-voltage electricity distribution boxes with international specifications. The Advanced Manara Company has maintenance.

Key Takeaways

Key Libyan manufacturers of voltage distribution boxes include EICO, HEISCO, AHK Company, and Altazamon, all offering low and medium voltage panels with international standards compliance. Leading Libyan Brands1.

EIC

O (Electrical Industries Company) EICO is a major Libyan manufacturer of electrical distribution transformers and power transformers, producing capacities from 50 kVA up to 2000 kVA. Their products are widely used by the General Electricity Company of Libya (GECOL) and other clients, ensuring reliability and compliance with operational standards. 2.

HEISC

O (Al Hussain for Electrical Industry and Services) Established in 1993, HEISCO specializes in manufacturing and assembling electrical distribution boards, package substation units (11/0. 4 kV), silent generators (20–1500 kVA), and ring main units (RMU). They are the official electrical distribution panel builder for Schneider Electric in Libya, using ALUZINC steel for enclosures and adhering to IEC, GECOL, and Schneider specifications.

3.

© 2026 FD SOLUCIONES OPTICAL SYSTEMS - All rights reserved

AH

K Company (Al-Shafaq Company) Founded in 2014, AHK Company manufactures and assembles low voltage distribution panels, substation units, and ring distribution units. They partner with Chint Electric and supply industrial electrical materials, including protection switches, relays, and cable accessories. Their products meet GECOL standards and are used in factories, infrastructure projects, and residential buildings.

4. Altazamon Established in 1998, Altazamon provides engineering and assembly of electrical panels and related services. They have a long-standing collaboration with GECOL and offer customized solutions for various sectors, ensuring high-quality distribution equipment and compliance with local and international standards.

Summary

These companies represent the main Libyan brands for voltage distribution boxes, offering a range of products from low to medium voltage panels, substations, and industrial electrical enclosures. They maintain partnerships with international brands like Schneider Electric and Chint Electric, ensuring quality, compliance with IEC standards, and suitability for residential, industrial, and infrastructure projects in Libya.

Article Content

AAM CO,LTD

Through it, it provides low-voltage electricity distribution boxes with international specifications. The Advanced Manara Company has maintenance services and assembly of electrical distribution panels

About Us – EICO Co

With the introduction of Law No.5 (1997), the door was opened for the General Electricity Company of Libya (GECOL) and Medelec, to form a joint venture

Altazamon

GECOL is the Libyan General Electricity Company, the state-owned electric utility company in Libya. Al-Tazmon is one of GECOL''s most trusted suppliers of

AHK COMPANY

Contracting with a construction company to manufacture and equip low-voltage electricity distribution boxes for use in connecting residential buildings. Manufacture and equipping a 1600 amp tipper box

DELTA ELECTRIC FZE – MANUFACTURER OF POWER

© 2026 FD SOLUCIONES OPTICAL SYSTEMS - All rights reserved

Libyan Brand Power Distribution Box Manufacturer was established in 2009 in Libya to provide reliable power and energy solutions, including diesel generators, lighting towers, solar systems, and

Libyan Distribution Box and Cabinet Manufacturer

We supply high quality Electrical Panel Boxes and ACDB-DCDB Boxes in Libya which are durable, heat-resistant and versatile – perfect for thermal, automotive, marine, and construction use.

Corina Company – supplying and installing electrical and mechanical ...

Corina Company has implemented many projects in the field of supplying and installing electrical and mechanical systems in most areas in Libya in the private and public sectors.

AHK COMPANY

80-200 Amp Distribution Boxes Contracting with a construction company to manufacture and equip low-voltage electricity distribution boxes for use in connecting residential buildings.

Libyan power distribution box specifications

The document ensures switchgear assemblies meet operational, insulation, impulse withstand voltage and short-circuit ratings for use in Libyan ... Suitable for use in power distribution systems in

Product Portfolio

Product Portfolio As an independent wholesaler, we supply electrical products such as: Interior and exterior lighting for residential, hospitality, landscape and architectural purposes in

Libya distributor of primary power distribution boxes

Overview GECOL is the Libyan General Electricity Company, the state-owned electric utility company in Libya. Al-Tazmon is one of GECOL''s most trusted suppliers of distribution equipment. AlFath

the Libyan transmission network | Download Scientific

The voltage levels which is used in Libyan grid as main power transmission between the generating power plants and the load centers in different regions are 400 and

Medium Voltage Switchgear & Electrical Distribution

Delivering value to our clients by providing high-quality, reliable Medium Voltage Switchgear & Electrical Distribution Equipment solutions.

© 2026 FD SOLUCIONES OPTICAL SYSTEMS - All rights reserved

Price of dedicated power distribution boxes in Libya

Price of dedicated power distribution boxes in Libya We use cut-edge tools and modern machinery to manufacture premium quality Electrical Panels, LT Distribution Panels, Cable Bus Ducts, Power

Libyan Outdoor Distribution Box Brand Manufacturer manufacturers:

Search results for ''Libyan Outdoor Distribution Box Brand Manufacturer'' in architectural information on building materials, manufacturers, specifications, BIM families and CAD drawings.

Distribution Transformer Supplier in Libya. Manufacturer & Exporter to ...

Key Features of Distribution Transformer Our consistent quality, on-time delivery, and unmatched customer support reinforces our position as a reliable manufacturer of Distribution Transformer in Libya.

Libyan Electricity Sector Stabilisation and Transition Support (LESST ...

1.1 Document purpose and context UNEP and UNDP have been cooperating on Libyan energy sector support work since 2019. The UN work in turn fed into an ongoing international and national working

Installation of Green Power Distribution Box in Libya

Voltage in Libya General Electricity Company of Libya (GECOL) is the state-owned electricity company that is responsible for power generation, transmission and distribution.

Contact Us

Continue your research online:

Website: https://fdsoluciones.es
Technical inquiry: https://fdsoluciones.es/project-enquiry.html

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

© 2026 FD SOLUCIONES OPTICAL SYSTEMS - All rights reserved