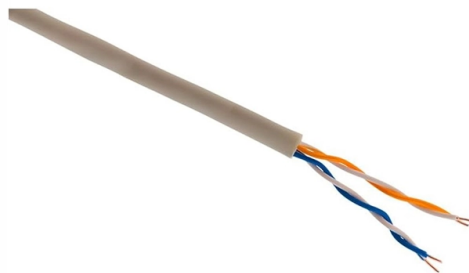


Libyan Low-Voltage Distribution Box Manufacturer



Overview

Through it, it provides low-voltage electricity distribution boxes with international specifications.

Key Takeaways

Key Libyan manufacturers of low-voltage intelligent distribution boxes include EICO, HEISCO, AHK Company, Altazamon, and EWJ, all offering advanced production capabilities and compliance with international standards. Leading Manufacturers¹.

EIC

O (Electrical Industries Company) EICO operates two main factories in Libya: a low and medium voltage equipment factory in Wadi Al-Rabi'a and an electrical transformer factory in Sidi Al-Sayeh Bir Diab. They manufacture electrical distribution boxes, panels, transformer protection boxes, street lighting boxes, and ring link units, along with transformers ranging from 50 kVA to 2000 kVA.

EIC

O has extensive experience serving the General Electricity Company of Libya (GECOL) and other clients, ensuring high-quality, tested products from design to operational testing. ².



HEISC

O (Al Hussain for Electrical Industry and Services) Established in 1993, HEISCO specializes in electrical distribution boards, package substation units (11/0.4 kV), silent generators (20–1500 kVA), ring main units, and cable accessories. The company uses modern CNC machinery and ALUZINC steel sheets to manufacture enclosures and panels, meeting IEC, GECOL, and Schneider Electric specifications.

HEISC

O is the official Schneider Electric panel builder in Libya, producing panels for industrial, oil, and gas applications. 3.

AH

K Company (Al-Shafaq Company) Founded in 2014, AHK manufactures and assembles low-voltage distribution panels, substation units, and ring distribution units. They provide metal distribution boxes and accessories according to international standards and GECOL specifications.

AH

K partners with Chint Electric in Libya and supplies industrial electrical materials, including protection switches, relays, and cable ends, supporting infrastructure and energy projects. 4. Altazamon Company Established in 1998, Altazamon specializes in engineering, assembly, and supply of electrical panels.

They have a long-standing relationship with GECOL and other Libyan institutions, providing customized distribution solutions and high-quality electrical services. Their team of experienced engineers ensures products meet local and international standards. 5.

EW

J Although founded in 2021, EWJ focuses on custom metal enclosures, low-voltage distribution boxes, and IP65 outdoor solutions. They offer OEM customization from prototype to mass production, complying with CE, ISO9001, and RoHS standards, making them suitable for both local and international applications.

Summary

These companies collectively provide a wide range of low-voltage intelligent distribution boxes and related electrical equipment in Libya. They are equipped with modern manufacturing technologies, comply with international standards, and have experience serving both public utilities and industrial clients. Depending on your project requirements—such as industrial, residential, or oil and gas applications—these manufacturers can supply tailored solutions with certified quality and operational reliability.

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

Low Voltage Distribution Box Manufacturer – PZ30, XL

Zoliov is a professional Low Voltage Distribution Box Manufacturer offering PZ30, XL-21, JXF, and JP series panels for commercial, industrial, and utility projects.

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

Altazamon

Altazamon plays a major role in the development of various sectors in Libya, based on the successful services and projects Altazamon has carried out in the field of

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 company for the manufacture of low 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.

Low Voltage Power Distribution Cabinets Manufacturer,

LXL low-voltage power distribution box is suitable for three-phase four-wire or three-phase five-wire power systems with AC 50Hz and rated working voltage of 660V

Libyan Distribution Box and Cabinet Manufacturer

Low Voltage Switchgear Specification, PDF, Fuse Electrical Panel Box-ACDB-DCDB Boxes in Libya We supply high quality Electrical Panel Boxes and ACDB-DCDB Boxes in Libya which are durable,

AlFath Al Dahabia Company |

Implementation and supervision of all electrical projects, high voltage, medium voltage and low voltage. Designing electrical power station, electrical networks and electrical control panels.

Distribution Board Supplier, Electric Distribution Box

As a reputable power distribution box manufacturer supplier, CSQ Electric has established a strong reputation in the low-voltage electrical market. CSQ

Medium Voltage Switchgear & Electrical Distribution

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

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.

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

Voltage Stability for a 11kV Libyan Distribution Network to Address ...

ABSTRACT: The increase of power demand in Libya raises the voltage drop issues in distribution networks. Therefore, Integrating renewable energy sources into electrical distribution networks as

High Voltage Equipment Companies And Suppliers Serving Libya ...

SimpleChips is a fabless semiconductor and intellectual property supplier specializing in: low barrier to entry Custom Integrated Circuits (ASICs); low volume threshold for production deliveries; high

Low Voltage Panel Board Supplied to Libya We are proud ...

Low Voltage Panel Board Supplied to Libya ☐☐ We are proud to showcase one of our latest stainless steel Low Voltage Distribution Panels (DB Panel), recently manufactured and delivered to our ...

Custom Switchgear & Power Distribution Cabinets | Gaobo China Manufacturer

Discover Gaobo's customized solutions, including PLC control cabinets, high voltage cabinets, low voltage cabinets, and switch electric cabinets. Reliable, quality-assured products trusted worldwide.

Boxes in Distribution Cabinet and Network Blocks

Low voltage network distribution and connection solutions. CAHORS has solid expertise in developing and manufacturing low voltage products for underground networks. CAHORS has a wide range of

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

