

Sri Lanka Electrical Box and Distribution Box Manufacturer



Overview

CEYLEKTRA offers high-quality distribution boxes and enclosures, available in both wall-mounted and free-standing designs.

Key Takeaways

Sri Lanka has several reputable manufacturers of electrical distribution boxes, including Magline Switchboards, Proline Engineering, KIK Lanka, DIMO Lanka, and others.

Key Manufacturers

Magline Switchboards Pvt Ltd specializes in low voltage power distribution panels, sub-distribution panels, cable management systems, and server rack systems for both industrial and domestic applications. They design and manufacture in-house, ensuring compliance with international standards and tailored solutions for clients. Proline Engineering Services (Pvt) Ltd offers design, manufacturing, and assembly of main switchboards, power factor correction panels, auto transfer switch panels, pump control panels, and metal enclosures.

Their products are modular, custom-built, and meet international standards, with comprehensive after-sales support.

KI

K Lanka Pvt Ltd provides modular low voltage panel systems engineered for industrial applications. Their distribution boards and power control centers are type-tested and globally certified, designed for reliability and long-term operation in energy-intensive facilities.

DIM

O Lanka manufactures low and medium voltage power distribution panels for commercial, industrial, and utility applications. They offer turnkey solutions, including design, installation, and testing, with a focus on energy efficiency and client-specific customization. Other notable companies include DCL Engineering (Private) Limited, which distributes structured cabling and electrical solutions, Power Net Energy (Private) Limited, specializing in power factor correction and energy optimization, Everbolt Engineering Services (Pvt) Ltd, focusing on industrial power distribution and control systems, T&R Power Engineering, providing turnkey electrical panel projects, and Energy Surge Pvt Ltd, offering low voltage electrical engineering solutions.

Summary

These manufacturers provide a wide range of electrical distribution solutions, from standard low voltage panels to custom-designed industrial switchboards. They emphasize international standards compliance, reliability, and tailored solutions, making them suitable for both domestic and industrial projects in Sri Lanka.

Article Content

Bianco | CEYLEKTRA Distribution Boxes and Enclosures

CEYLEKTRA offers high-quality distribution boxes and enclosures, available in both wall-mounted and free-standing designs. Manufactured with customizable

Divolca | Micro Electric International | Made In Sri Lanka |

Manufactured using environment-friendly technology and raw materials, Divolca electrical products and accessories are trusted for their high quality and reliability.

Proline Engineering | Electrical Switchboards and Panel

Leading manufacturer of electrical switchboards, control panels, and metal enclosures in Sri Lanka. Custom-built solutions with exceptional quality and after

Electrical Enclosure

Sale! Select options Electrical Enclosure, Standard Enclosure 20 Way Sale! Select options Electrical Enclosure, Standard Enclosure 8 Way Read more Customized

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Shield your electrical components while adding a touch of class with Divolca's premium enclosures. Our metal boxes offer superior protection against electrical

AP Lanka (Pvt) Ltd

Made in Sri Lanka Electrical & Electronics Box Enclosures, Distribution Boards from AP Lanka (Pvt) Ltd. Contact AP Lanka (Pvt) Ltd Now to get price quote on Electrical & Electronics.

Magline Switchboards Pvt Ltd

Sub distribution panels, Cable management systems and server rack systems for industrial and domestic applications in Sri Lanka. We have our own designing and manufacturing capability in

Sri Lanka's Premier Manufacturer of Electrical

Richcom Technology has established itself as a benchmark for quality and reliability in Sri Lanka's manufacturing landscape. With a dedicated

Tata Motors Sri Lanka Trucks & Buses : Reliable

Discover Tata Motors Sri Lanka commercial vehicles including trucks and buses. Built for strength, reliability, and efficiency to power every business need.

EMP is a premier Low Voltage panel manufacturer in Sri Lanka

Electro Metal Pressings (EMP) Sri Lanka Manufacturing and installation of low voltage and extra low voltage panel boards. Steel enclosures, Wall mounting enclosures, Floor mounting enclosures,

Divolca | Micro Electric International | Made In Sri Lanka

Micro Electric International (Pvt) Ltd is a Sri Lankan manufacturer of electrical products and accessories under the brand name Divolca. Manufactured using environment-friendly technology and raw

Kevilton Electrical Products (Pvt)

Kevilton Electrical Products (Pvt) Ltd an innovative and rapidly expanding electrical company in Sri Lanka, is a member of the industrial hub of the Capital Maharaja

Magline Switchboards Pvt Ltd

Magline Switchboards Pvt Ltd is the leading manufacturer of low voltage power distribution panels. Sub distribution panels, Cable management systems and server rack systems for industrial and domestic

Power Distribution Panels Manufacturer | Electrical

Power Distribution Panels We are reshaping the power landscape in Sri Lanka with enhanced generation, transmission and distribution services at a national and

Electrical Enclosure

Electrical Enclosure Cable Management System Cable Ladder Cable Tray Galvanized Powder Coated Cable Trunking Electrical Enclosure Customized Enclosure Standard Enclosure Fiber Optic Cables

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Discover our range of high-quality electrical enclosures and connectors. From outdoor junction boxes and IP65 isolators to IP66 plug & sockets, cable connectors, and insulating two-component gel, we

19 Racks and Data Center Products in Sri Lanka

About the company We're Trusted Network Product Sellers. East Link Engineering Co. (Pvt) Ltd commenced operations in Sri Lanka on 15th September 1999 as Your One Stop LAN Product

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

