

Latvian manufacturer of electrical distribution boxes for construction sites



Overview

INTRA-EL has been engaged in the production, design and installation of power and control distribution systems since 2004, constantly updating its knowledge and technologies, until it has become an internationally recognized manufacturer with high-quality projects implemented in. INTRA-EL has been engaged in the production, design and installation of power and control distribution systems since 2004, constantly updating its knowledge and technologies, until it has become an internationally recognized manufacturer with high-quality projects implemented in. SIA ELDI is a company with more than 20 years of international experience in the market of industrial electrical systems. We work with clients from different countries all over the world on daily basis and therefore we chose an international name. Satema also offers innovative and environmentally friendly Trime. Our product range includes power distribution equipment for construction sites, mobile transformers, aluminum power distribution enclosures, socket blocks and other portable electrical equipment. We are a reliable. Könnert & Söhne® Distribution Boards provide reliable connection for up to 7 groups of devices with a maximum current of 32A. Suitable for indoor and outdoor use. What is a distribution board?

At MC Communication, we design and build bespoke Building Automation System panels that seamlessly integrate HVAC, lighting, access control, energy monitoring and other smart-building functions. Our CE-compliant enclosures and precision-wired control cabinets deliver safe, efficient and fully.

Article Content

Satema Baltic SIA

The range of products offered by the company includes electrical distribution equipment for construction sites, mobile transformers, aluminum electrical distribution housings, rosette blocks and other mobile

ENERGYBOX Assemblies for Construction Sites (ACS)

ENERGYBOX is a complete range of Assemblies for Construction Sites (ACS) pre-wired boards that can be wall-mounted or installed on a support.

Distribution boxes

You can order directly from the official Könnert & Söhne website, where you'll find certified models at competitive prices. Order your Könnert & Söhne distribution board today and ensure safe, reliable

WALTHER-WERKE: Construction site power distributors

To manufacture a power distributor, referred to in the standards as a switchgear and control gear assembly, a standardised regulation applies. A separate regulation is only in place for construction

The Meaning and Function of Primary, Secondary, and Tertiary ...

Primary Distribution Box: Designed for construction or large-scale projects as a main distribution point. Built to meet specific safety and operational standards for temporary construction sites. Incorporates

Satema Baltic, LTD, Krasta 3 k-1, Salaspils, Salaspils nov., LV-2169 ...

Our product range includes power distribution equipment for construction sites, mobile transformers, aluminum power distribution enclosures, socket blocks and other portable electrical equipment.

Temporary Power Safety: Distribution Boxes + Industrial

Learn how construction power, temporary electrical boxes, and IP67 connectors combine with E-abel distribution panels and Weipu industrial

Power Distribution Boxes Manufacturer

Our power distribution boxes deliver reliable power solutions across diverse applications. From industrial settings like manufacturing plants and construction

Power Distribution Boxes: A Complete Overview | Eventech

Power distribution boxes, or PDUs, are essential for efficiently distributing electrical power to various equipment and devices in industrial and commercial settings.

Temporary Construction Power Box Guide: Portable Distribution

Learn how temporary power boxes work on construction sites. Discover how E-abel portable distribution cabinets and IP67 waterproof connectors ensure safe and reliable job site

Portable Distribution Box, IP44

For simple and safe electricity distribution indoors and outdoors for e.g. construction sites, light industry, events, etc. Category A earth leakage circuit breaker (40 A/30

About ELDI

That is why we have also created a new brand ELDI - electrical distribution systems, based on close cooperation between two Latvian companies, which complement each other - SIA ELDI and SIA LVDE.

Distribution Cabinets And Control Panels - MC Communication

At MC Communication, we design and build bespoke Building Automation System panels that seamlessly integrate HVAC, lighting, access control, energy monitoring and other smart-building

Power Distribution Box, 110V 80A Electricity Meter Box with NEMA 5

Besides, the power distribution box enclosure is made of heat- and flame-resistant materials to protect core components □High Current Capacity□□This power distribution box boasts

Lex Products Introduces Terrapin Station Portable

Lex Products has introduced the PowerHOUSE™ Terrapin Station™, the first-ever portable power distribution box to meet stringent UL, NEC and

Distribution boxes | Ahlsell - We make it easier to be pr...

HOLTE's construction centers are developed in close cooperation with professional users in the construction industry in the Nordics. We have placed great emphasis on our product development

Power and energy distributors | Elektron Berlin

Power distributor - Energy distributor on construction sites ELKRAFT® stands for power distributors - power distributors on construction sites. More than 100 years

International-electrical-standards-regulations

The world of electrical installations is not always straightforward. Working on an international project electrical engineers are often bewildered by the extensive amount of electrical standards and wiring

How many Electrical equipment suppliers are in Latvia?

Our dataset for Electrical equipment suppliers in Latvia is one of the most comprehensive in the industry. As of August, 2025, we have compiled data on 38 verified listings.

Manufacture of electrical equipment

NAS Engineering PRO, LTD PCB assembly, electronic equipment design, non-standard electronic equipment design, electronic equipment development, electronic equipment manufacturing.

Custom Electrical Distribution Boxes for Prefab Homes

The solution was not “better installation training” or “more on-site adjustment,” but a fundamental redesign of the distribution box itself—engineered

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.buglerdental.co.za>

Email: sales@buglerdental.co.za

Phone: +27 71 549 2836

Address: 22 Impala Crescent, Waterfall Business Estate, Midrand, 1685, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

