

Price list of electrical distribution boxes for construction sites in Moldova

Article Overview

Construction site distribution boxes in Moldova typically range from EUR150 to EUR800 per unit, depending on type, capacity, and features.

Types and Features

Construction site distribution boxes, also called site boxes or portable distribution units, are designed to safely distribute electricity on temporary sites. Common types include:

- o Portable site boxes: Compact, pre-wired units with circuit breakers, RCDs, and standard sockets for lighting and power tools. Ideal for short-term construction projects .
- o Industrial distribution boxes: Heavy-duty units for high-power machinery, often made of stainless steel, aluminum, or reinforced polymers to withstand outdoor conditions .
- o Technopolymer pre-wired boards: Lightweight, fire-resistant cabinets like ENERGYBOX, suitable for repeated use across multiple sites .
- o Customizable units: Can include multiple phases, higher amperage, IP65/IP67 waterproof ratings, and emergency stop buttons .

Price Ranges

While exact Moldova-specific prices are not listed online, general European and wholesale references suggest:

- o Basic single-phase site boxes: EUR150-EUR250 per unit, suitable for small construction sites or temporary installations .
- o Three-phase or higher-capacity units: EUR300-EUR500, often with multiple circuits and enhanced safety features .
- o Heavy-duty industrial or IP67-rated boxes: EUR600-EUR800, designed for outdoor use, harsh weather, and high-power equipment .
- o Custom or pre-wired technopolymer boards: EUR250-EUR450, reusable and easy to transport between sites .

Factors Affecting Cost

- o Material and durability: Metal enclosures (steel, aluminum) are more expensive than plastic or technopolymer units .
- o Electrical capacity: Higher amperage and multiple circuits increase price .
- o Safety features: RCDs, circuit breakers, emergency stops, and IP ratings for water/dust protection add to cost .

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- o Installation and shipping: Local delivery, mounting, and labor costs can affect the total investment .
- o Reusability: Pre-wired, portable units designed for multiple sites may have higher upfront costs but lower long-term expenses .

Recommendations

- o For small to medium construction sites, a single-phase or basic three-phase site box is usually sufficient.
- o For large or outdoor projects, consider IP65/IP67-rated industrial boxes to ensure safety and durability.
- o Contact local Moldovan electrical suppliers or distributors for exact pricing, availability, and compliance with local electrical standards. By considering these factors, construction managers can budget effectively and ensure safe, reliable power distribution on site.

Easy to transport and set up, our spider boxes meet industry safety standards, ensuring a dependable power source for any

Electrocon is the biggest engineering company from Republic of Moldova. The company performs its economic activity in construction,

Browse our selection of power distribution boxes below and choose the right unit to match your project requirements, power

Full range of construction site power distributors The full range comprises connection cabinets, connection distributors, main and

Power prices and costs The average electricity price in Moldova has decreased from ~\$170/MWh in 2023 to ~\$133/MWh in 2024.

CUVÎNT ÎNAINTE Pentru realizarea politicii de investitii capitale, orientata spre sporirea eficientei alocatiilor bugetare de stat,

Sell Moldova Switchgear Distribution Box Price in bulk to verified buyers and importers. Connect with businesses actively looking to

Power distribution boxes Power distribution boxes are robust and reliable solutions for safely distributing electrical power on

Each site box is selected to guarantee a secure temporary installation, efficient energy distribution and simple implementation.

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2? The rated value and action setting value of the main distribution box shall be compatible with the rated value and action setting

There are 26 Electrical equipment suppliers in Moldova as of April, 2026. Download latest business data with contact info, ratings &

Site Boxes On a construction site, temporary power supply determines the safety of the entire team and the continuity of work. The

Small mobile distributor boxes Small mobile distributor boxes from GIFAS-ELECTRIC are really hard to beat in terms of their

Electrical distribution boxes are found in private rental apartments, condominiums, apartment buildings and single-family houses as

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

Web: <https://www.kremgroup.co.za>

