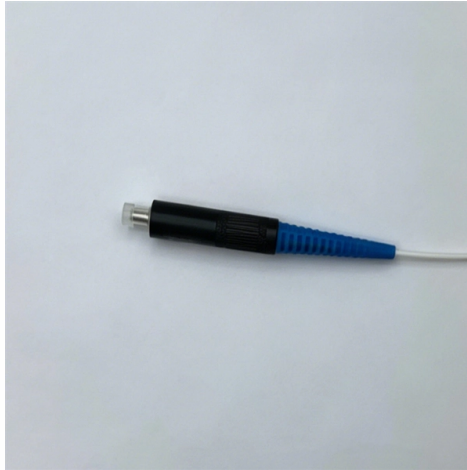


Price of electrical distribution boxes in Namibia



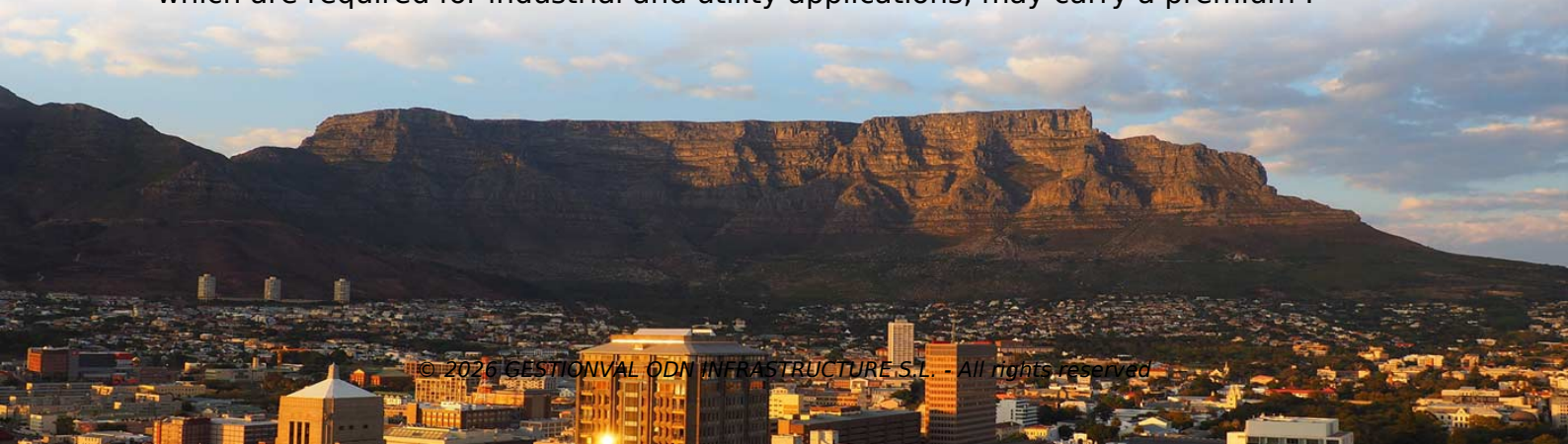
Overview

Low Voltage Power Distribution Box Supplier & Exporter serving the. All our low-voltage power distribution boxes, control cabinets, and switchgear compon.

Key Takeaways

The cost of a factory electrical distribution box in Namibia typically ranges from NAD 15,000 to NAD 80,000 or more, depending on specifications, materials, and customization. Price Factors

- Voltage and Capacity: Low-voltage distribution boxes (380V/400V/690V) for industrial use are generally more expensive than standard residential panels due to higher current ratings and short-circuit withstand capacity .
- Material and Environmental Protection: Boxes made from high-grade stainless steel (SUS304/SUS316) with UV-resistant coatings or IP66-rated ABS enclosures for coastal or harsh environments cost more due to corrosion resistance and durability .
- Customization: Custom-engineered panels with specific cutouts, OEM branding, or integration for solar PV systems or mining operations increase the price .
- Standards Compliance: Panels manufactured to IEC 61439-1 & 2 or SANS standards, which are required for industrial and utility applications, may carry a premium .



- **Lead Time and Shipping:** Imported panels from China or South Africa may add shipping and handling costs, with typical transit times of 30–40 days to Walvis Bay, plus inland transport to Windhoek or other industrial hubs .

Supplier Options in Namibia

- **ICE Namibia:** Offers electrical components, switchgear, and panel manufacturing in Windhoek, suitable for industrial applications .
 - **SN Electricals:** Supplies low-voltage power distribution boxes designed for harsh environments, including mining and solar PV installations .
 - **Siemplex:** Authorized Siemens distributor providing industrial-grade breakers, relays, and distribution components .
 - **SES (Swakop Electrical Supplies):** Provides full-scope electrical, control, and instrumentation solutions, including industrial distribution panels .
- #### Estimated Cost Range
- **Basic industrial LV distribution box:** NAD 15,000 – NAD 25,000
 - **Medium-duty customized panels:** NAD 25,000 – NAD 50,000
 - **High-end, fully customized or corrosion-resistant panels:** NAD 50,000 – NAD 80,000+ For precise pricing, it is recommended to contact local suppliers directly with your specifications, including voltage, current rating, environmental conditions, and any customization requirements, as these factors significantly influence the final cost .

Article Content

Price of Explosion-proof Electrical Distribution Boxes in Namibia

GDR Telecom Site Energy Systems provides robust power solutions for telecom infrastructure: outdoor cabinets, solar systems,

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

