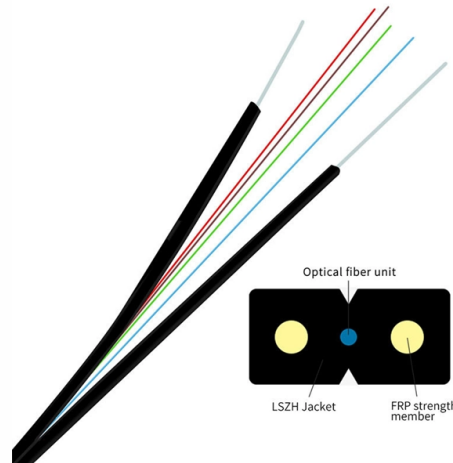


Bahrain sells high-voltage distribution boxes manufacturer



Overview

Power Distrubition Division | Bright Star ElectricalOur Power Distribution Division is one of the largest single point entity catering to the entire spectr.

Key Takeaways

Key manufacturers in Bahrain include Amad Baeed, BSLI, Coloria, Bahra Electric, Esmaely Lenzohm, and Nass Electrical, all offering high-quality HV distribution solutions.Learning Manufacturers and Suppliers



1. Amad Baeed Amad Baeed provides end-to-end power distribution solutions, including medium voltage switchgear, transformers, and package substations. Their products are sourced from reputable international manufacturers and comply with global standards, ensuring safety and reliability for industrial and commercial projects. They have supplied equipment to major developments such as King Abdullah Medical City and The Avenues Mall in Bahrain . 2. Bahrain Switchgear & Lighting Industries (BSLI) BSLI specializes in LV switchgear, distribution boards, and custom-designed electrical panels. They offer fully integrated systems for safe and efficient power distribution, with ISO 9001:2015 certification. BSLI also provides CAD and CNC-based custom manufacturing, ensuring tailored solutions for commercial and industrial applications . 3. Coloria Group Coloria is a GCC-focused supplier of high-performance distribution boxes designed for extreme environmental conditions. Their product lines include ResiLine (residential), CommerLine (commercial), IndusLine (industrial), and MediLine (healthcare), with IP ratings from IP54 to IP66. Coloria emphasizes corrosion resistance, fireproofing, and smart monitoring capabilities for modern building management systems . 4. Bahra Electric Bahra Electric manufactures a wide range of LV, MV, and HV cables, transformers, and distribution boards. They are a complete system provider for power distribution and have supplied equipment for projects like Bahrain International Airport and NEOM in Saudi Arabia. Their products meet international standards and are designed for industrial, infrastructure, and commercial applications . 5. Esmaely Lenzohm Electrical Co. Founded in 1972, Esmaely Lenzohm provides high voltage switching, transformers, and industrial electrical maintenance. They are authorized by Bahrain's Ministry of Electricity & Water for HV operations and have extensive experience in turnkey industrial projects, including maintenance of private HV switchgear and transformer systems . 6. Nass Electrical Nass Electrical specializes in high-voltage distribution, LV and HV cable distribution, and jointing. They are a Grade 1 contractor recognized by Bahrain's Electricity Distribution Directorate and have completed projects involving 66kV networks, EHV cable works, and industrial installations. Their services include design, supply, installation, and commissioning of complex electrical systems .

Considerations for Selection

- Compliance and Certification: Ensure the manufacturer meets IEC standards and local certifications such as SASO or ESMA.
- Environmental Suitability: For Bahrain's coastal and desert conditions, corrosion-resistant and fireproof enclosures are recommended.
- Customization and Support: Companies like BSLI and Coloria offer tailored solutions and smart monitoring features for modern infrastructure.
- Project Experience: Selecting manufacturers with proven track records in large-scale projects ensures reliability and timely delivery. These manufacturers collectively cover a wide spectrum of high voltage distribution solutions, from standard HV panels to fully integrated substations, suitable for industrial, commercial, and infrastructure projects in Bahrain.

Article Content

Cable Supplier in Bahrain | Electrical Company in Bahrain

Leading Electrical Supplier in Bahrain Founded in 2014, Gims Tech Power Trading Company is a trusted supplier and distributor of

Contact Us

Continue your research online:

Website: <https://rivomultitrade.co.za>

Technical inquiry: <https://rivomultitrade.co.za/contact.html>

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

