

South Asia Low Voltage Network Cabinet Manufacturer



Overview

TAMCO: The Switchgear Specialist We offer electrical distribution and control solutions in the medium and low voltage range to industries and utilities in S.

Key Takeaways

Leading manufacturers in South Asia include Switchgear & Control Technics Pvt Ltd (India), NewLight Energy Singapore, and regional suppliers like Gaobo and Jingjin, offering high-quality low voltage network cabinets and distribution solutions. Key Manufacturers



1. Switchgear & Control Technics Pvt Ltd (SCTPL), India SCTPL specializes in low and medium voltage switchboards, distribution boards, and enclosures. They provide customized engineering solutions for greenfield projects, focusing on power management, distribution, and automation. Their products include the BlokSeT low-voltage panel and OCTA LV distribution boards, which are modular, compact, and IoT-ready. SCTPL has a long-standing partnership with Schneider Electric India, ensuring high-quality standards and compliance with industrial requirements .

2. NewLight Energy Singapore Pte. Ltd. Although based in Singapore, NewLight Energy serves the Asia-Pacific region, offering low voltage switch cabinets, prefabricated substations, and electrical distribution boxes. They emphasize direct manufacturer supply, installation guidance, and training, ensuring safety and cost-effectiveness. Their expertise spans power engineering, distribution system design, and renewable energy integration, making them suitable for projects requiring modern energy solutions .

3. Gaobo Electromechanical Co., Ltd., China Gaobo provides a full range of high and low voltage cabinets, PLC control cabinets, and switchgear solutions. They have experience with international standards, including Siemens, Schneider, and ABB systems. Gaobo supports urban public distribution, industrial parks, and new energy projects, offering semi-automatic production lines, QC-checked cabinets, and on-site support in Southeast Asia .

4. Jingjin Equipment Inc., China Jingjin manufactures low voltage cabinets, high voltage cabinets, and integrated power distribution systems. With over 35 years of experience, they provide precision-engineered cabinets with ISO9001 and ISO14001 certifications. Their products are exported globally and are suitable for industrial, commercial, and data center applications, offering durability, safety, and compliance with international standards .

5. Chengdu Simor Technology Co., Ltd., China Simor produces low-voltage distribution cabinets, control cabinets, and load boxes, with a focus on industrial automation and system integration. They serve diverse sectors including energy, construction, petrochemicals, and transportation, providing complete solutions from design to project implementation .

Considerations for South Asia Projects

- Customization: Many manufacturers offer modular and IoT-ready cabinets suitable for industrial and commercial applications.
- Certifications: ISO9001, ISO14001, and ISO45001 certifications ensure quality, environmental compliance, and safety.
- Regional Support: Companies like SCTPL and Gaobo provide local or regional support, which is critical for installation, maintenance, and compliance with local standards.
- Integration with Renewable Energy: Suppliers like NewLight Energy focus on integrating low voltage cabinets with solar and green energy systems. These manufacturers provide a range of low voltage network cabinets suitable for South Asian infrastructure, industrial, and commercial projects, with options for customization, smart technology integration, and international compliance.

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