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Venezuela has a full range of electrical distribution boxes



Overview

Multiple outlet power strips are manufactured in accordance to Venezuela standards with agency approvals.

Key Takeaways

In Venezuela, official electrical distribution boxes are supplied through authorized distributors and manufacturers such as Servieleca and Circulo Electrico, ensuring compliance with local and international standards.Authorized Suppliers

Servieleca is a certified distributor of HD Hyundai Electric in Venezuela, providing a full range of electrical distribution equipment, including low-voltage and medium-voltage panels, MCCBs, MCBs, RCCBs, ACBs, and VCBs. They import directly from South Korea, ensuring authenticity, factory-backed technical support, and compliance with IEC, ANSI, and IEEE standards. Servieleca also designs and assembles custom electrical panels for industrial and large-scale projects, including power distribution boards and photovoltaic systems, with rapid delivery from their inventory in Caracas (Servieleca) . Circulo Electrico manufactures residential, commercial, industrial, and specialized hospital electrical panels. Their products are designed to ensure proper energy distribution, protection of connected devices, and compliance with current regulations. Circulo Electrico emphasizes high-quality standards, insulation for sensitive environments, and technical support from a specialized team with decades of experience in the Venezuelan market (Circulo Electrico) .

Components and Standards

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Official distribution boxes in Venezuela include:

• Low-voltage panels for homes and commercial buildings

• Medium-voltage panels for industrial applications

• Protection devices such as MCCBs, MCBs, RCCBs, ACBs, and VCBs

• Accessories like contactors, relays, and thermal protectors These components are selected to withstand Venezuela's environmental conditions, including high temperatures, humidity, and coastal salinity, ensuring durability and reliability (Servieleca) .
Supply and Installation

Distribution boxes are supplied through a combination of local manufacturing and authorized imports. Companies like Servieleca import directly from manufacturers, while Circulo Electrico produces panels locally. Both provide technical support for installation, commissioning, and maintenance, ensuring that the electrical distribution network operates safely and efficiently (Servieleca; Circulo Electrico) .

Conclusion

Venezuela's official electrical distribution boxes are supplied through certified distributors and local manufacturers, with a focus on quality, compliance with international standards, and technical support. This ensures that residential, commercial, and industrial installations receive reliable and safe electrical distribution solutions.

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