

Article Overview

Intelbras and Maisvch are leading Brazilian manufacturers of PoE switches, offering industrial and enterprise-grade solutions.

Intelbras

Intelbras is a prominent Brazilian company providing a wide range of network switches, including PoE models suitable for corporate and ISP environments . Their switches support Layer 2 and Layer 3 functionalities, ensuring high performance and reliability for large-scale network infrastructures. Intelbras emphasizes ease of deployment, robust performance, and local support in Portuguese, making them a practical choice for businesses and service providers in Brazil .

Maisvch

Maisvch specializes in industrial networking solutions, including PoE switches designed for harsh environments and mission-critical applications . Their PoE switches comply with IEEE 802.3bt standards, delivering up to 90W per port, and are suitable for powering devices like IP cameras, IoT devices, and industrial equipment. Maisvch products are engineered for extreme temperatures (-40°C to +75°C), surge protection, and rugged installations, making them ideal for industrial automation, rail transit, and power grid applications .

Other Notable Brazilian Suppliers

While Intelbras and Maisvch are the most prominent manufacturers, other companies in Brazil distribute or provide PoE switches, often in partnership with international brands. For example, 3R Network distributes D-Link switches with PoE capabilities, and MERCUSYS offers PoE+ switches for various networking needs . These distributors provide access to high-quality PoE solutions with local support.

Summary

For Brazilian-made PoE switches, Intelbras is ideal for enterprise and ISP networks, offering reliable Layer 2/3 switches with local support, while Maisvch focuses on industrial-grade PoE switches for extreme environments and mission-critical applications. Both companies provide robust solutions for powering devices over Ethernet, ensuring compliance with modern PoE standards and network reliability .

PoE, PoE+, and PoE++ network switches for enterprise and hardened applications. Managed and



Brazilian PoE Switch Manufacturer

Switches de rede PoE | Que switch de rede escolher? O switch de rede PoE (Power-over-Ethernet) fornece energia elétrica aos

RUBYTECH is a professional ODM/OEM network equipment manufacturer. Firstly, we offer a wide range of enterprise-grade

Energize sua rede empresarial com os Switches PoE da TP-Link. Desempenho robusto, eficiência energética e segurança avançada

Switching evolved. High-performance switches designed to scale and optimize performance of any network

O Gerenciáveis Injetores PoE Switches para projetos de rede enterprise Crie redes robustas com switches

Rugged Industrial Ethernet Switches with PoE, 5-10 ports, 10/100/1000Base-T and fiber support. Built to withstand -40°C to 75°C,

This asset provides details on technical support provided by the countries worldwide with the correct phone numbers and also with

Como um dos principais fabricantes de switches PoE e fábrica de switches industriais OEM/ODM! Nossa tecnologia de ponta e

Wresearch actively monitors the Brazil PoE Switches Market and publishes its comprehensive annual report, highlighting emerging

PoE Industrial Ethernet Switches Compact DIN Rail PoE Switches In addition to transmitting network data, a PoE Switch has a built

Discover all relevant Network Switch Manufacturers in Brazil, including JTI NETWORK and 3R Network

Velolan Networks manufacture PoE Network Switches, Outdoor PoE Ethernet Switches, SFP Modules, Optical Transceivers, Network

Find your poe network switch easily amongst the 514 products from the leading brands (TrueLight, Red Rooster, Advantech, ...) on

Contamos com cabos de rede de alta qualidade, conectores, switches e roteadores que garantem desempenho robusto e confiável.



Brazilian PoE Switch Manufacturer

Crie redes robustas com switches preparados para atender infraestruturas de alta demanda em ambientes corporativos. A série

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

