

Low-loss remote power supply OEM



Article Overview

Leading OEMs for low-loss, high-efficiency remote power supplies include Kepco, TDK-Lambda, Jundex Power, and ABB, offering programmable, modular, and industrial-grade solutions.

Key OEM Options

Kepco specializes in linear and switch-mode power supplies with low noise and high efficiency, suitable for industrial and OEM applications. Their products include modular, DIN rail-mountable, and multi-output configurations, supporting remote control via SCPI and digital interfaces. Kepco also offers plug-compatible replacements for legacy systems, ensuring minimal integration effort while maintaining compliance with EMI, EMC, and safety standards. TDK-Lambda provides compact, high-resolution DC programmable power supplies ranging from 200 W to 22.5 kW, with parallel scalability up to 90 kW. Their units support remote interfaces and are designed for precision testing, automotive electronics, and renewable energy simulations, enabling engineers to manage fluctuating loads efficiently. Jundex Power is a custom SMPS manufacturer delivering high-efficiency, low-ripple power solutions for OEM and industrial use. They offer DIN-rail, open-frame, and enclosed power supplies, with engineering support for topology selection (Flyback, Forward, LLC, PFC), thermal design, EMI/EMC compliance, and lifecycle management. Jundex emphasizes energy efficiency, compact design, and reliability for remote and embedded applications. ABB provides remote power panels and low-voltage distribution solutions for industrial and commercial applications. Their offerings focus on energy efficiency, safety, and reliability, with integrated monitoring and control capabilities suitable for remote operation and digitalized power management.

Considerations for Selecting an OEM

Article Content

Who's Who In Power Supplies: Brands, Labels, And OEMs

Did you think all power supplies were manufactured by the brand selling them? We show

Intelligent power supply directly in the field

ifm's IP67 power supplies, which can be mounted directly in the field, enable decentralised power supply. This means that large

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KEPCO, INC.: DC POWER SUPPLIES/DC POWER SUPPLY: OEM

Kepco's ABC bench dc power supply embodies the latest features: keypad data entry, interactive digital display, programmable

Remote control power supply

Find your remote control power supply easily amongst the 71 products from the leading brands (AMETEK

Custom SMPS Manufacturer — Industrial & OEM

Jundex is a custom SMPS manufacturer delivering high-efficiency, low-ripple power solutions for industrial

Top PSU OEM Manufacturers | Custom Power Supply Solutions

Need reliable PSU OEM manufacturing? Discover certified power supply unit manufacturers offering custom solutions

Supervised Remote Power Supply

The ELK-P212S is a Supervised Remote Power Supply / Battery Charger, providing 12 VDC output with up

Power Supply Partner: Ensuring Reliable Custom Solutions

Conexa Tech Resources Selecting the right custom power supply partner is a crucial decision for OEM manufacturers

Remote Power Systems | Cence Power

What is a remote power system? How do they work? And what options are available to supply loads with the power they need?

Electrification products and solutions for OEMs | Business | ABB

ABB's electrification products and solutions for OEMs are designed for easy installation, set-up, commissioning and maintenance.

Power supply

Power supplies are categorized in various ways, including by functional features. For example, a regulated

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Oem Power Supply, China Oem Power Supply Manufacturers

Enhance your Switching Power Supply setup with our premium Oem Power Supply. While many reliable brands exist, we recommend

Remote Power Panel

The low profile frame provides sectionalized wider access to panelboards and distribution. Optional integrated IR ports allow for the

Sanyi Power | Industrial Switching Power Supply OEM

Sanyi Power (Sanyi Technology) — 22-year OEM manufacturer of switching power supplies, POE power,

Remote Sense Self Adjustable Power Supply

I been looking for an off the shelf power supply that can adjust its output voltage to compensate for losses, in my case

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Remote Power Control with 2-15A Outlets | RPC-15

The device for remotely controlling AC power shall be Lowell Model RPC-15, which shall include a power

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A Voltage-Level Optimization Method for DC Remote Power Supply

The optimal voltage level for different supply distances is discussed, and the effectiveness of the model is verified

The Future of OEM Power Supply Manufacturing | AI, Robotics

Discover how AI, robotics, and smart power management are shaping the future of OEM power supply manufacturing for next-gen

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