

## 48V High-Frequency Switching Power Supply for FTTR



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The LRS-50-48 is a single output, 50W switching power supply designed for compact, fanless applications where space, reliability, and energy efficiency are key.



Output nominal voltage is 48V, equipped with standard rs-485 interface, easy to connect with automatic system. Suitable for program-controlled switchboard and ...



YK-AD series High Frequency Switching Power Supply /SMPS of 48V power supply voltage switch is a high efficient, high performance and high reliable telecom power supply.



Schneider Electric UAE. EMS58588 - power supply PowerLogic PS50-48V features 12V battery charger, provides dual voltage 12V-or-24V and 48V dedicated motor output.



High Frequency Efficiency: The Communication High Frequency Switch Rectifier Module Etp48100-b1 Embedded Power Supply operates at a high frequency, ensuring efficient power conversion and ...



With a broad input voltage range and multiple IEC cord options, it offers seamless compatibility for both US and EU power systems, making it an ideal choice for ...



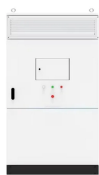
In order to meet the industry's new power requirements, MPS has developed solutions for a more efficient power architecture, using a 48V distribution voltage that is capable of a 16x reduction in ...



Shop a diverse selection of 48V power supplies ranging from compact to high-capacity models. Discover options for any application.



The 600A 48V High-Frequency Rectifier from Kehong is a state-of-the-art power solution specifically engineered to deliver reliable and efficient high-frequency direct current power.



High Frequency DC Power Supply Full AS Series  
5000W 6000W-24V/36V/48V/switching  
(5000W-48V) Share:



ETP4890-A2 is an AC/DC embedded power system with excellent performance such as high power efficiency, intelligent battery management, remote management, wide range of AC input voltage, etc.



Output nominal voltage is 48V, equipped with standard rs-485 interface, easy to connect with automatic system. Suitable for program-controlled switchboard and can be used with various communication ...



This reference design gives basic information about a high switching frequency and high efficiency AC/DC power supply reference design that provides 110 V AC (230 V AC) to 48 VDC output ...



YK-AD series High Frequency Switching Power Supply /SMPS of 48V power ...

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://www.gdroofing.co.za>

Email: [sales@gdroofing.co.za](mailto:sales@gdroofing.co.za)

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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