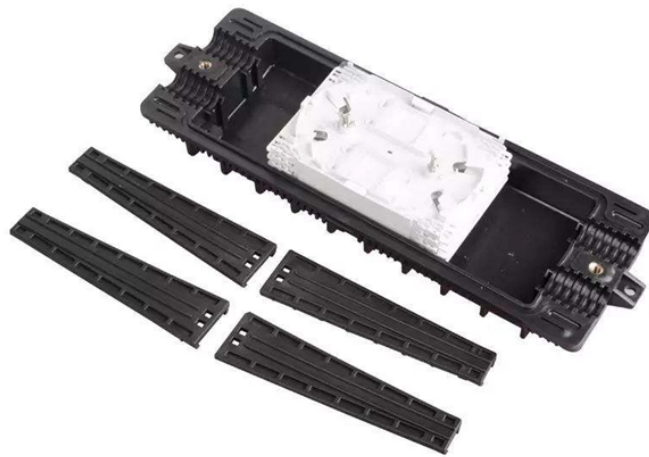


## Remote DC Power Supply Equipment



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The Scout is a compact, high power density 12 volt rack mount DC power system that brings telecom power technology to 12 volt base station radio applications to ...



Find rack mount DC power supplies for ATE, EV, and industrial test systems. Scalable, programmable, and ready for automation with remote interfaces.



Remote control of multiple DC power supplies  
Rohde & Schwarz has a tool that can configure all instruments and channels from one interface to maintain an overview of the states and measurement ...



Riteoptic DC remote power supply transfer the -48v DC voltage of the communication room to the remote end after DC / DC conversion and through a composite optical cable or a DC remote ...



Or, you can gain control of your power supply over the Internet - with iBoot. iBoot® is a remote-operated power controller, enabling you to switch on/off, reboot or cycle power to any connected device.



The Remote Power Switch - the first DC PDU (Power Distribution Unit) from DPS Telecom - allows you to switch on/off and reboot your gear from miles away.



The Scout is a compact, high power density 12 volt rack mount DC power system that brings telecom power technology to 12 volt base station radio applications to power transmitters and maintain back ...



Use your computer to remotely control these power supplies that convert AC voltage to DC voltage for powering electronics from simple prototypes to advanced testing equipment. All of these power ...



In cases like this, WTI's RPC Series DC Power Switches can provide an ideal solution for controlling reboot and switching functions at remote sites without the need for expensive, time-consuming ...



This article will discuss what remote power systems are, how they work, and options available to supply loads with the power they need. Unfortunately, not all these options are efficient, so we'll also cover ...



We've redesigned this popular switch with an extremely robust power supply. Input voltages of 12 to 72VDC are supported with either positive or negative polarity.

## Contact Us

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

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