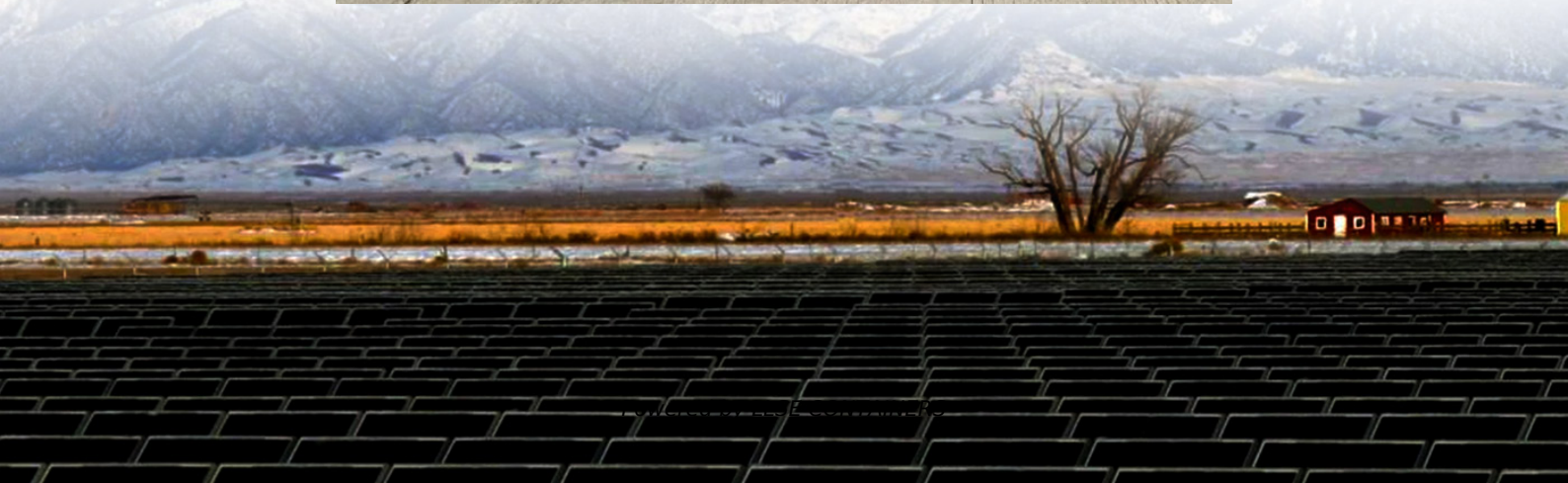


Uninterruptible power supply device with three inputs and one output





Overview

What is a uninterruptible power supply (UPS)?

A UPS, or a uninterruptible power supply, is a device used to backup a power supply to prevent devices and systems from power supply problems, such as a power failure or lightning strikes.

What is a three phase uninterruptible power supply (UPS)?

Three phase uninterruptible power supplies (UPS) operate in conjunction with existing electrical systems to provide power conditioning, back-up protection, and distribution for electronic equipment loads that use three phase power.

Can I use a ups with a switch mode power supply?

You can also use a UPS together with a switch mode power supply to further increase your options. A DC-DC UPS is the optimum option for backing up devices with a DC input power supply. An AC-AC UPS is the optimum option for backing up devices with an AC input power supply.

What are the input/output options for a Smart UPS system?

The input/output method options are 1/1, 1/3, 3/1, 3/3 phase mode, and support rack-mount or tower mounting options. Smart UPS On-line 20kVA RM/RT 400V This is a smart on-line UPS system with module power of 20kVA, and with the input/output method of 1/1, 1/3, 3/1, Or 3/3 phase mode, and supports rack-mount or tower mounting options.



Uninterruptible power supply device with three inputs and one output

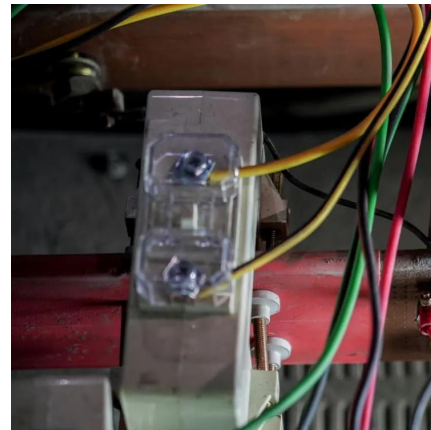


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Runtimes refer to the length of time the three phase UPS will run at half load, full load, and the amount of time for switchover. Note that on-line or double-conversion devices do not have a ...



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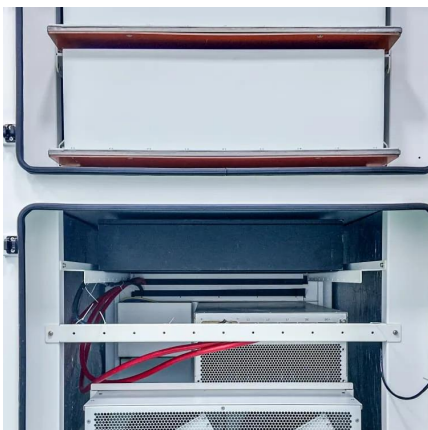


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