

Czech Uninterruptible Power Supply





Overview

How does an uninterruptible power supply work?

The uninterruptible power supplies have e.g. an adjustable maximum buffer time to protect the battery and the unit protects the battery from going into a deep discharge. Draining the battery all the way down can damage it in a very short period of time, especially if this occurs multiple times.

What is a continuous power supply (UPS)?

UPS is the short version of "uninterruptible power supply". In many applications a continuous power supply is important because power fluctuations and outages can cause damage to control equipment as well as unexpected down time. This situation can lead to a loss of productivity and revenue.

What makes Puls a reliable power supply?

Efficient, compact and reliable DC-UPS from PULS ensure highest system availability. Our uninterruptible power supplies are available with capacitor storage or VRLA batteries. The DC-UPS with integrated electrochemical double layer capacitors are fully maintenance free and guarantee an uninterrupted power supply for periods measured in seconds.

What is a Puls 24 V UPS?

PULS 24 V UPS modules have an optimized battery management system for longest possible battery life. The uninterruptible power supplies have e.g. an adjustable maximum buffer time to protect the battery and the unit protects the battery from going into a deep discharge.



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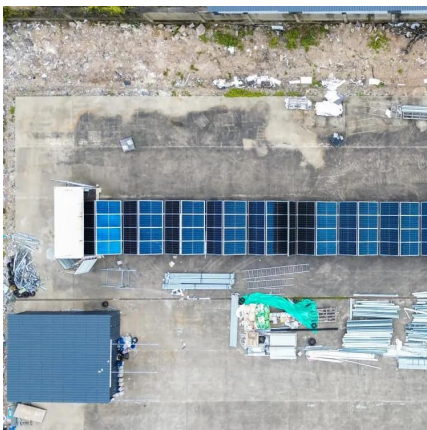


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