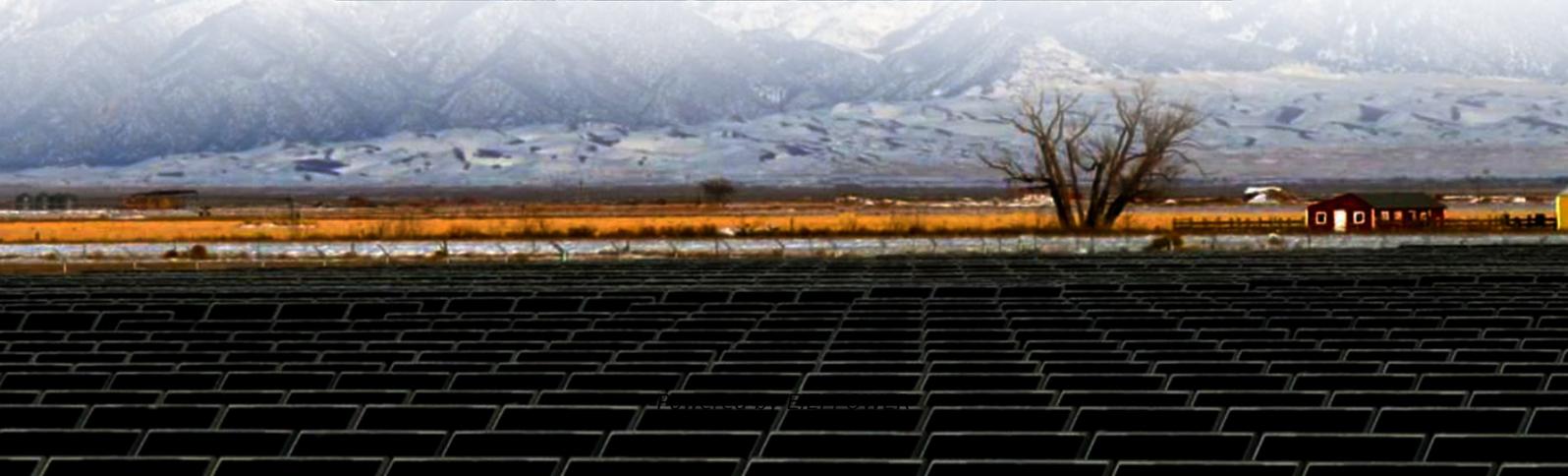
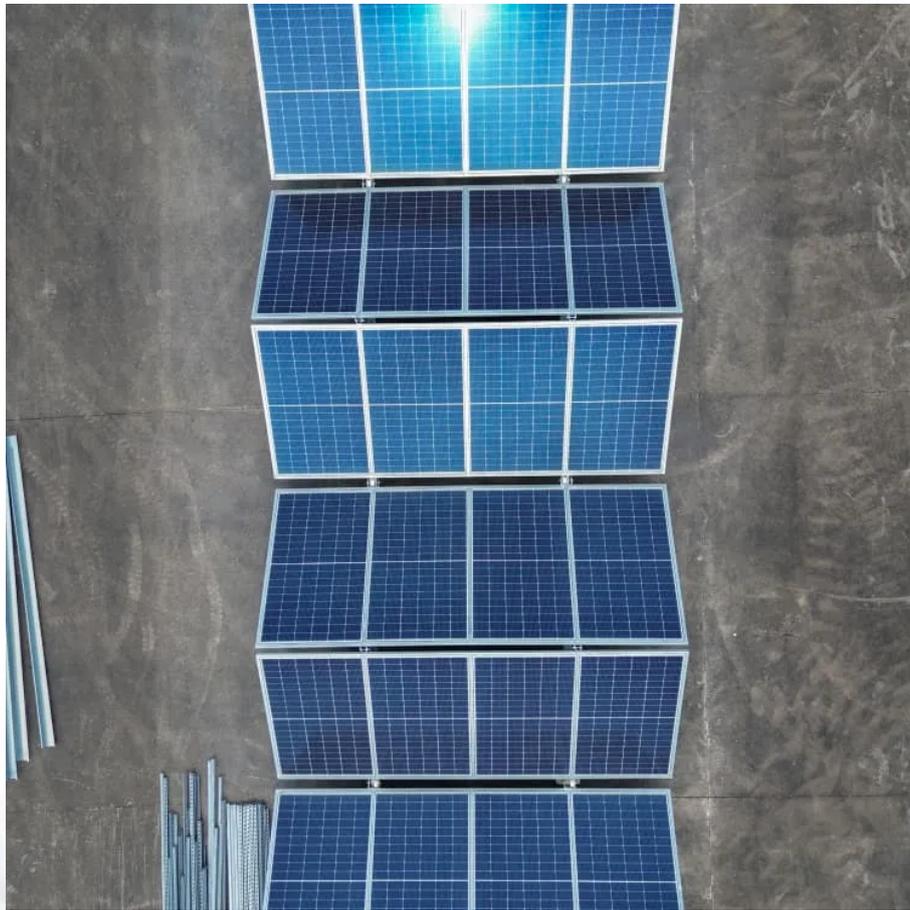


High power UPS uninterruptible power supply in Tampere Finland





Overview

What is an uninterruptible power supply (UPS)?

Uninterruptible power supplies (UPS) protect the 24 V supply voltage against unexpected power failures. In the BLOCK portfolio, capacitive UPS solutions provide 24 V DC power supply for up to several minutes. Equipped with ultracapacitors, these solutions are designed for long service life and operation in demanding temperature ranges.

What is a capacitive ups based on ultracapacitors?

The capacitive UPS based on ultracapacitors provide the highest level of system availability in the field of 24 V DC uninterruptible power supplies. With a broad portfolio designed for various requirements and applications, they ensure uninterrupted power supply with currents of up to 40 A in the event of a power failure.

What is an uninterruptible combined UPS system?

The uninterruptible combined UPS units include an economical 24 V DC switched mode power supply with an integrated charge and control unit for optimal battery management. These space-saving combined UPS systems control and monitor the connected battery modules, providing early warnings when battery life expectancy is low.

Why should you choose a battery UPS system?

Battery UPS systems ensure maximum system availability through intelligent battery management and short charging times – even with large battery capacities. The charge and control units with integrated decoupling reliably protect your systems against failures, ensuring a continuous DC power supply.



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UPS

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[Finland Uninterruptible Power Supply \(UPS\) Market to 2032](#)

The Finland Uninterruptible Power Supply (UPS) Market is expected to reach a 37.53 USD Million by 2032 and is projected to grow at a CAGR of 4.05% from 2025 to 2032.

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