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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 are the different types of uninterruptible power supply systems?

In this blog, we'll explore the different types of uninterruptible power supply systems, how they differ in operations, and the levels of protection they provide your critical load. The three most common types of UPS systems are standby (offline), line-interactive, and online double conversion.

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.

How long does an uninterruptible power source last?

The on-battery runtime of most uninterruptible power sources is relatively short (only a few minutes) but sufficient to start a standby power source or properly shut down the protected equipment.

Distrelec Switzerland stocks a wide range of Uninterruptible Power Supplies - UPS. Next Day Delivery Available, Friendly Expert Advice & Over 180,000 products in stock.

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An uninterruptible power supply / UPS is an electrical apparatus that provides emergency power to a load when the input power source or mains power fails.

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.

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There are three types of UPS systems: standby (offline), line-interactive, and online double conversion. Learn more about the differences between these UPS systems.

Uninterruptible power supply system with emergency battery. Protects against data loss and equipment damage due to voltage fluctuations or power failure.

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