

Medium voltage coupled uninterruptible power supply

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

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ABB's industry-first medium voltage Uninterruptible Power Supply (UPS) provides a continuous and reliable power supply of up to 24 kV for mission-critical facilities.

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medium to small network devices, medical devices, security and surveillance systems, ...

The design flexibility of the UBTD+ is unique for a UPS system, it can be used to address low and medium voltage applications, cooling can be by air or chilled water, critical and emergency ...

DOUBLE-CONVERSION: Maintains perfect output with fully regulated sine wave AC with +/-3% voltage regulation in on-line and battery modes. Featuring 1440W capacity, 540 ...

For small to medium businesses, Schneider Electric delivers a new category of UPSs designed for essential power protection needs even in the most unstable power conditions.

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