

Uninterruptible power supply for control cabinet

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Generated on: 2026-03-12 05:29:09

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These uninterruptible power supplies can provide backup AC power to control cabinets, and they can keep control systems, networks, and sensors powered during line power interruptions.

Robust aluminium-housed DC UPS modules provide 12?V, 24?V, or 48?V uninterruptible DC power in a variety of cabinet applications.

Uninterruptible-power-supply sizes range from 200 VA up to 1,500 kW. Application of each boundary is totally different. In most cases we are talking about 200 VA to 3,000 VA ...

Our short circuit protected power supplies for the control cabinet act as top performers of automation. With a voltage of 24 V, including diagnostics outputs for incorporation into the ...

Robust aluminium-housed DC UPS modules provide 12?V, 24?V, or 48?V ...

This product is a power supply control device with an input ...

We support you with the perfect solution for your UPS system in the control cabinet or in the wall-mounted enclosure. Learn more!

The TRIO DC UPS combines an uninterruptible power supply with an integrated power supply, thereby saving space in the control cabinet. The robust solution offers comprehensive ...

Our systems are engineered to meet the demanding requirements of industrial, automation and process control environments, ensuring uninterrupted performance and protection for sensitive ...

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Protect mission critical hardware within building networks with Legrand's line of rack-mountable Uninterruptible Power Supplies (UPS). The range includes single-phase UPS products with ...

This product is a power supply control device with an input voltage range of AC 110-240V and an output voltage of DC 12V at a current of 5A. It features stable and adjustable ...

Depending on requirements, the UPS modules can be mounted directly on a DIN rail or on the rear panel of the control cabinet. Communication with an industrial PC is either via OCT, USB, ...

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