

Powerbox to Showcase Engineering Reliable Power at electronica 2026

Press Release

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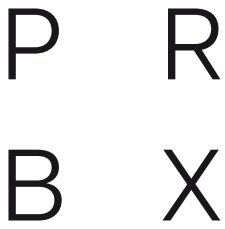
Powerbox will exhibit at electronica 2026 in Munich from 10 to 13 November. Visitors to Hall A5, Stand 312 will have the opportunity to meet with Powerbox engineers, explore standard and customized power solutions, and gain an early insight into future developments in connected power management.

Under its new brand promise, Engineering Reliable Power, Powerbox will demonstrate how application expertise and proven power technologies help customers address complex power challenges across industrial, medical, transportation, railway and defense applications.

For Powerbox, reliable power starts with understanding the application. Every system has its own requirements, operating environment and lifecycle expectations. By working closely with customers, Powerbox helps identify the right solution, whether that is a proven standard product, an adapted platform, or a fully customized power system.

At electronica 2026, visitors will be able to explore a range of AC/DC and DC/DC power solutions developed for demanding applications. The exhibition will show how Powerbox supports customers throughout the design process, from early concept and development through production and long-term lifecycle support.

With more than 50 years of engineering experience and a portfolio of more than 3,500 proven AC/DC and DC/DC power designs, Powerbox combines technical expertise with practical application knowledge to help customers reduce development risk, simplify integration, and achieve dependable long-term performance.



POWERBOX
Engineering Reliable Power

The stand will also offer a preview of how Powerbox is expanding its capabilities in connected power management, supporting the growing demand for greater visibility, monitoring and control within modern electronic systems.

Visitors are invited to meet the Powerbox team at Hall A5, Stand 312 to discuss current and future projects and discover how Powerbox helps customers engineer reliable power solutions for mission-critical applications.

Book a Meeting

Visitors interested in discussing a project, application challenge or power requirement are encouraged to schedule a meeting with a Powerbox Power Conversion Specialist prior to the exhibition

Book a meeting: <https://www.prbx.com/events/2026/11/10/electronica-2026/#book-a-meeting>

About Powerbox

Powerbox develops high-reliability power conversion solutions for demanding industrial, medical, railway, transportation and defense applications. Founded in Sweden in 1974, the company combines more than 50 years of engineering experience with operations in 12 countries across four continents.

From proven standard products and adapted platforms to fully customized power systems, Powerbox helps customers solve complex power challenges where performance, robustness and long-term support are critical.

Engineering Reliable Power.

For more information

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