



PRESS RELEASE

For immediate release

Centiel expands StratusPower UPS range with 208V models, providing enhanced protection for critical infrastructure

Centiel, a leading technology provider of critical power solutions based in Switzerland, continues to advance power infrastructure with the expansion of its StratusPower™ uninterruptible power supply (UPS) line. The StratusPower UPS range now extends from 5 kW - 1.86 MW (208V), providing enhanced protection for critical infrastructure and edge applications. With the addition of the 208V models, the StratusPower UPS gives customers greater flexibility to tailor their power protection solutions to meet specific voltage requirements. This versatility ensures that organizations can effectively protect their operations from power disruptions and maintain business continuity even in the face of unforeseen challenges.

This latest expansion introduces compact modules from 5 kW to 31 kW, further enhancing StratusPower's reputation as one of the most adaptable UPS solutions on the market, offering a comprehensive range of options.

In conjunction with the expansion of the StratusPower product line, Centiel introduces the revolutionary StratusPower-based Universal Rack UPS for the 208V market. Designed for maximum customization, this modular three-phase UPS integrates seamlessly into any 19-inch rack, regardless of manufacturer, and delivers up to 60 kW of power. Ideal for integrated IT, telecom, or critical control processes, the Universal Rack UPS incorporates battery and communication features, offering a blend of technical and commercial benefits tailored to meet different power protection requirements. This solution provides system integrators with efficient customization options using off-the-shelf products, enabling them to add local value to their power protection solutions.

In addition to the expanded product line, the benefits of StratusPower, known as the ultimate data centre infrastructure solution, now seamlessly extend to smaller units available on the market. As organizations prioritize data center uptime, StratusPower continues to play a critical role in minimizing financial loss, preventing reputational damage, and retaining customers. With industry-leading Voltage and Frequency Independence (VFI) efficiency of 97.6 percent, the innovative Distributed Active-Redundant Architecture (DARA) topology ensures full availability with no single point of failure, providing a 9-nines (99.999999 percent) uptime guarantee. Whether in large configurations or smaller units, StratusPower's scalability, advanced power management features, and connectivity options make it the ideal



choice for data center operators looking to optimize their power infrastructure. Designed with a 30-plus year lifespan, minimal component replacement for more than 15 years, and an unwavering commitment to sustainability with zero waste and net-zero policies, StratusPower continues to set the standard for efficiency, reliability, and environmental responsibility in the ever-evolving data centre landscape.

For more information on Centiel and the StratusPower UPS range, please visit www.centiel.com.

About Centiel

Centiel is a Swiss-based technology company that designs, manufactures, and delivers industry-leading power protection solutions for critical facilities. The company's range of class-leading, energy-efficient UPS systems offers the highest availability and reliability. It has been developed by the innovators of the industry's first transformer-less UPS and the world's first three-phase modular UPS. Centiel's channel partners and subsidiaries network is rapidly expanding, providing premier power protection solutions worldwide.

For further information please visit centiel.com

For further information / high-resolution images contact:

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