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For Immediate Release

LynTec RPC Panel Selected for Power Control in Revamped Stony Brook Arena

Web-Enabled Circuit Control Panel Provides Reliable Electrical Protection in Large-Scale A/V Overhaul

LENEXA, Kan. — April 2, 2014 — [LynTec](http://LynTec.com), a leading manufacturer of customized electrical power control solutions for professional audio, video, and lighting systems, today announced that the company's RPC (Remote Power Controller) panel with motorized breaker technology has been applied to the multimillion dollar renovation of Stony Brook University's Stony Brook Arena. Using simple Web-enabled circuit control and reliable electrical protection, the cutting-edge athletics facility is able to power, protect, and easily manage the arena's main audio system, scoreboards, and videoboards — creating one of the most advanced athletic and entertainment venues in the country.

Home to the Stony Brook Seawolves' men's and women's basketball teams, the arena's \$21.1 million renovation is set to transform the venue into a 4,000-seat first-class facility, which will include luxury boxes, a VIP lounge area at the loge level, and new premium courtside seating for a variety of concerts, sporting



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competitions, and other large-scale events. To provide a performance-driven combination of advanced electrical protection and flexible third-party integration throughout the facility, a team of on-site integrators and designers turned to LynTec. The company's RPC 342 panel, equipped with multiple motorized breakers, will bring automated power protection to the arena's 23-amplifier audio system of 45,000 watts, two scoreboards, and two large videoboards. Wrightson, Johnson, Haddon & Williams, Inc. designed the facility's entire A/V, broadcast, cabling, and distributed TV systems, and Advance Sound Company provided installation services.



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“First installed in the seventies, the arena’s original system featured direct power feeds without any type of motorization, resulting in current in-rushes every time the system was turned on,” said Thomas DePace, Chief Operations Officer, Advanced Sound Company. “With the installation of a new world-class stadium entertainment system, Stony Brook needed an easy-to-use, fail-safe solution that would allow the activation of

the arena’s entire range of amplifiers without causing any damage to the equipment.

Considering LynTec’s track record for creating simple, flexible, and dependable electrical protection, the RPC was the obvious choice for this high-profile installation — allowing us to safeguard the entire system while enabling seamless Crestron control.”

LynTec’s RPC panel combines the latest motorized breaker technology with Web-enabled circuit control to provide a complete platform for managing installed audio, video, and lighting systems. Featuring real-time monitoring down to the circuit level and the capacity to use multiple control protocols simultaneously, the panel allows smart-device access to load-specified switch-grade motorized circuit breakers — providing built-in auto-off brownout protection using controlled circuit breaker shut-down and restart, optional sequential circuit level on/off capabilities, and the ability to interface with third-party control systems via contact closure, TCP/IP, DMX, or RS-232.

“As arenas, auditoriums, theaters, and other entertainment venues continue to implement impressive A/V/L systems, there is an increasing requirement to provide fail-safe protection and control in order to both safeguard and extend the life of components,” said Mark Bishop, president of LynTec. “Our RPC panel with motorized circuit breakers allows the Stony Brook

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Arena to protect their investment through automated on/off capabilities, while offering a wide range of flexible options such as remote control via Ethernet connection. LynTec is proud to be part of such a remarkable installation, and we look forward to similar collaborations in the future.”

The completely revamped Stony Brook Arena will be in full operation in Fall 2014. More information on the RPC panel and LynTec’s full line of products is available at www.LynTec.com.

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About LynTec

LynTec is a leading manufacturer of remotely operated AC power control systems for the professional sound, lighting, and video industries. The company offers both electrical protection and circuit switching capabilities within the same enclosure — saving space, lowering installation costs, and building trusted relationships with system designers. LynTec’s continuous growth in electrical and expanded lighting control, energy monitoring, built-in power conditioning, and mobile applications positions the company as a leading resource for the A/V and lighting industries and an integral partner for sustainable energy practices. More information is available at www.LynTec.com.

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