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LynTec Celebrates 30 Years With a Powerful Back Story & Future

February 15, 2012 – Lenexa, KS – LynTec, the leading provider of controllable circuit breaker panels celebrates three decades of serving the A/V/L industry and announces plans for a new product launch just in time for InfoComm12.

For 30 years, LynTec has had its market roots in solid-state electronics, first in signal processing and then in remote power control systems. The company's dedication to delivering innovative solutions has long positioned it as a leader in control systems for the installed sound, lighting and audio video industries.

Founded by Lynn Potter, the company initially entered the pro-audio market in 1982, developing and introducing the original PAC (Programmable Audio Controller). Lynn then moved on to many additional product launches including paging switchers and crowd compensating computers (the CrowdComp™). Audio signal processing comprised the entire company's LynTec product line until 1989, when the company introduced its PDS-16 Power Delay Sequencer to sequentially control latching power relays for large sound systems. Never satisfied with the status quo, in 1993 Lynn developed a new sequential control system for the Square D motorized circuit breaker panels which was an instant hit and eclipsed the signal processing line by 1996.

In 2006, Mark Bishop became President and made expansion of the electrical control business a top priority. He immediately launched the RPC line to provide networkable controllers that allowed for remote set-up, control and monitoring of motorized circuit breaker panels. Last year, the company added Built-in Power Conditioning by launching the roll out of SurgeX sidecars. Today, its very successful RPC panel line is in its third generation of power control and has grown to include compatibility with RS-232, DMX, IP, iPhone, iPad and a complete line of mobile apps with the January 2012 introduction of the Android application.

In considering the new product launch for InfoComm12 due out later this year, Bishop comments, "this year we will introduce an integrated current monitoring and alarm capability in our RPC line of power control panels to further our commitment to providing better solutions for integrators and designers." This product launch and LynTec's official 30th anniversary celebration will happen at InfoComm12 in Las Vegas in June.

About LynTec

LynTec brings to market electrical protection and circuit switching capabilities in the same enclosures. In doing so, the company has always found ways to save space, lower system installation costs and build trusted relationships with audio system and lighting designers. Its expansion into electrical and lighting controls, and now its growth into expanded lighting control, energy monitoring, built in power conditioning, and mobile applications continues to position the company as a leading resource for the AV and lighting industries and an integral partner for sustainable energy practices. For more information on LynTec visit www.lyntec.com.