

International Electronics, Inc. News Release

FOR IMMEDIATE RELEASE

IEI Expands Illuminated Keypad Line with 242iLW, and iLR Style and iLSE Style Keypads

New Illuminated Versions of IEI's Popular Architectural, Ruggedized and Sealed Environment Keypads

CANTON, MA, June 12, 2006 – International Electronics, Inc., (IEI) (OTC BB:IEIB), a leading manufacturer of electronic access control and asset management products for industrial and commercial applications, today announced the release of five new keypads offering backlit key illumination for better safety and improved accuracy in dimly lit environments – the new 242iLW, and new illuminated versions of the iLR and iLSE Keypads.

The 242iLW Architectural Backlit Keypad offers the most flexibility and options available in a self-contained access control unit. It is designed to be used indoors or outdoors in flush mount applications. The electronics have been conformal coated to provide a high level of application flexibility. Each of the iLW keypads use clear hardened keys that will ensure long-term, high quality performance. The solid metal trim adds strength and is esthetically appealing with its polished chrome finish for most environments.

Primary features of the 242iLW Keypad includes:

- Four relay outputs that can be programmed to perform standard access control functions or be set to control individual devices upon entry of a valid code.
- Will monitor the position of a door, and provide notice of improper usage via outputs such as Door Ajar and Forced Door.
- Ideal for controlling electronic devices such as CCTV systems, door locking hardware, automatic operators, security systems or other machinery requiring a contact closure or opening.
- A 120 user code memory and an expansive range of programmable options.

Additionally, IEI has expanded the se Style Sealed Environmental Keypad line with new illumination offerings to include the 212iLSE and the 232iLSE, and has expanded the r Style Ruggedized Keypad line with illumination offerings in the 212iLR and 232iLR.

Both the se Style and the r Style keypads are vandal resistant, self-contained weatherproof metal housing keypads. The r style and se style Keypads are both designed for surface mount harsh condition applications. The r style housing is ideal for mounting on posts or flat surfaces. The brushed aluminum case of the s style provides an elegant and durable choice in an access control keypad.

The 212 functionality and the design of both the r style and se style keypads allows for four independent SPDT form C relays that can be programmed to operating together or in any combination upon valid PIN entry. This type of functionality is often used to control access to gates, electrified locking hardware, machinery, CCTV systems, elevator control or other devices that require ON/OFF or momentary operation.

The 232 functionality of both these keypads are designed to meet most commercial and residential access control requirements. Each 232 series keypad provides two inputs for door position status and request to exit and four SPDT form C access control relay outputs, which include Main Relay (controlled by valid PIN), Alarm Shunt (activates with main relay and follows door position status), Door Ajar (provides output when door exceeds programmed opening time) and Forced Door (provides output when door has been opened without valid PIN).

“Our illuminated keypad line provides a dual role, “said John Waldstein, President and CEO of International Electronics. “They allow users to easily view the numbers in dimly lit environments, improving accuracy and ease of use, while also announcing the presence of a security device which can be a deterrent to vandals and other unwanted security breaches. These enhancements to our keypad product line also demonstrate IEI’s commitment to continually advance our core access control products which are known in the industry for the highest levels of quality and durability.”

These new illuminated keypad products are added to IEI’s existing illuminated keypads, which include the iL Style Flush Mount Indoor Keypad, the e Style Flush Mount Backlit Keypad and the iLM Style Mullion Mount Backlit Keypad.

The 242iLW is available immediately. The 212iLR, 232iLR, 212iLSE, and the 232iLSE are available July 1. IEI sells its products through major distributors.

About International Electronics, Inc.

International Electronics, Inc. (IEI), an ISO9001:2000 certified manufacturer, designs, manufactures, markets and sells electronic access control equipment and browser-managed security platforms used in residential and commercial security systems and wireless access control and fleet management systems for industrial mobile asset applications. IEI’s products include its Door-Gard™ and Secured Series™ access control lines, its LS line of integrated battery operated door locks, its eMerge™ browser-managed access and security management products and its line of PowerKey™ industrial access control and fleet management products. IEI markets its security management and access control products to leading distribution and electronic security installation companies, and its PowerKey™ products directly to material handling equipment users worldwide. For more information about IEI visit www.ieib.com.

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Media Contact:

John Murzycki
Marketing Manager
International Electronics
781-821-5566 Ext. 175
J.Murzycki@ieib.com