



<b>Date: January 20, 2004</b>	<b>For Immediate Release</b>
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## **INDUCTIVE LOOP VEHICLE DETECTORS THAT ALLOW ACCESS CONTROL SYSTEMS TO OPERATE RELIABLY AND TROUBLE FREE**

(Phoenix, AZ., USA) - To allow your gate, parking and roll-up door operator systems to operate reliably and trouble free, Eberle Design, Inc. (EDI) has released the simple to use LMA-100 and LMA-200 series vehicle detectors.

The LMA-100 and LMA-200 series help technicians save valuable time and maximize profits by quickly installing, accurately trouble-shooting, and reliably maintaining access control systems with easy to use hi-tech features along with built-in non-volatile memory to maintain diagnostic history.

Compact in design, the new LMA-100 and LMA-200 series offer the following features:

- Either a low voltage (LV) model that operates automatically on 12VDC, 24VDC, or 24VAC and a high voltage (HV) model that operates automatically on either 120VAC or 240 VAC. (i.e. LMA-100-LV, LMA-100-HV, LMA-200-LV and LMA-200-HV).
- Programmable relay(s) that offer Infinite Presence, Limited Presence, Pulse-on-Entry, and Pulse-on-Exit.
- 4 levels of sensitivity
- 4 Frequency levels.
- Sensitivity Boost (bumps sensitivity up two levels during the "DETECT" state only)
- Loop Fault Memory [uses internal non-volatile memory to store and display current and previous loop faults utilizing the front panel "Loop Fault" LED. A power loss or reset will not delete this memory – A MUST FOR TROUBLESHOOTING!].
- "DETECT" Output Memory (the detector will not drop a "DETECT" output if power is lost for a minimum of 4 seconds or less).

For additional information, please contact: EBERLE DESIGN, INC., 3819 E La Salle Street, Phoenix, AZ 85040. Tel: 602-437-1955, Fax: 602-437-1996, e-mail: [info@EDltraffic.com](mailto:info@EDltraffic.com). You can also download product details at [www.EDltraffic.com](http://www.EDltraffic.com).

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