



**For Immediate Release
June 2003**

**Eberle Design, Inc. (EDI) announces the availability of the LMA-400 Series
Inductive Loop Vehicle Detectors.**

PHOENIX, AZ USA — June 2003 — Today, Eberle Design, Inc. (EDI) announced immediate availability of the LMA-400 Series Inductive Loop Vehicle Detectors.

The LMA-400 series inductive loop vehicle detectors are a high quality and very reliable electronic device used to detect vehicles for ticket issuing machines, pay stations, barrier operators, slide & swing gate operators, high-speed roll up doors, and activating license plate recognition systems. The LMA-400 Series are single channel and offer dual programmable relay outputs. Small in design (4.14" x 2.71") and without compromising beneficial features such as sensitivity boost, delay timing, extension timing, the LMA-400 series are available in the following four (4) models/configurations:

Model LMA-400-12M: 12 VDC, 10-pin male Molex connector.

Model LMA-400-24M: 24 VDC, 10-pin male Molex connector.

Model LMA-400-12F: 12 VDC, 10-pin "right angle" female Molex connector.

Model LMA-400-24F: 24 VDC, 10-pin "right angle" female Molex connector.

The "card type" design of the LMA-400 Series was driven by customer feedback, industry standards, and is part of EDI's commitment to deliver the latest available technology. The LMA-400 series offers additional configurations in which the well proven LMP-400 vehicle detector only offered one. Note, for users of the old LMP-400 detector the new model number is LMA-400-12M.

Founded in 1980, EDI is a worldwide leader of traffic and access control component products. The company offers a wide range of high quality and reliable vehicle detection products, "standard" and "custom", that enhance, compliment, and provide valued added benefits to parking, gate, and door control systems.

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For more information on EDI's Access Control Vehicle Detection products, please contact:
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For more information on Eberle Design, Inc. (EDI):
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