



**For Immediate Release**

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**UPGRADE YOUR NEMA TS-1 CABINET TO OPERATE WITH  
THE SAFETY AND DIAGNOSTIC CAPABILITIES OF A TS-2 MMU  
WITHOUT CABINET WIRING CHANGES**



(Phoenix, AZ., USA) – Eberle Design Inc (EDI) has added a feature to the new industry standard MMU-16LE SmartMonitor™ Malfunction Management Unit for NEMA TS-1 users. It's called **TS-1 Type 12 with SDLC Mode**. The MMU-16LE SmartMonitor™ can now be configured to operate with the Port 1 SDLC function and Diagnostic Wizard fully enabled in a TS-1 twelve channel cabinet typically **with no cabinet wiring changes**.

This increases the operational level of safety of the intersection and enhances the diagnostic features available when the TS-1 cabinet already has a TS-2 Type 2 Controller Unit installed. *Why guess when you can know!*

The MMU-16LE SmartMonitor™, includes a built-in Setup Wizard to quickly and accurately configure the monitor parameters simply by answering a short series of questions related to the intersection geometry and cabinet wiring. The "built-in" context sensitive HELP System and Diagnostic Wizard then **automatically pinpoint faulty signals**, thus providing technicians with an unprecedented amount of assistance and data feedback quickly with a push of the Help button. The MMU-16LE SmartMonitor™ also includes a "built-in" version of EDI's ECcom™ software which displays signal voltages, data logs and vital cabinet information displayed directly on the MMU-16LE SmartMonitor™ front panel display.

To receive further information on the MMU-16LE SmartMonitor™ and our CD-ROM product catalog including a free copy of ECcom™ software, please call 480-968-6407 or visit our website at [www.EDIttraffic.com](http://www.EDIttraffic.com).

**About EBERLE DESIGN, INC.**

**An ISO 9001:2000 Registered Company – Celebrating 25 Years of Excellence!**

EDI is recognized as a world wide developer and manufacturer of reliable high-performance component products designed to enhance and augment traffic control systems. The EDI array of products (signal monitors, vehicle detectors, power supplies, flashers, load switches, and other vital infrastructure devices) enables transportation professionals to integrate, automate, and manage traffic highways and intersections easily, efficiently and safely. EDI is a proud member of ITSA, NEMA, ITE, IMSA, IPI, IDA, and AFA industry organizations.

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