



## MODEL EDO16

**AUTOMATIC CONFIGURATION**

**ADDRESSABLE RS-485 COMMUNICATION ALLOWS MULTIPLE MODULES TO BE DAISY CHAINED**

**PLUG-IN TERMINAL BLOCKS**

**DIN RAIL MOUNTING**

**T**he Expansion Discrete Output Module (EDO16) is a remote I/O support module for Micro-Comm PLCs (S4500, M1500, M550, etc.). As an integrated component of a Supervisory Control and Data Acquisition System (SCADA), the EDO16 Module provides (16) discrete outputs. The discrete outputs are open-collector and have individual LED indicators. The address switch block enables multiple modules to be used by a single PLC.

### FEATURES:

- 16 Discrete Outputs, Open Collector, 100mA maximum per discrete output
- 1 Serial Communications port, RS-485, communication status indicator LED
- 8-bit address switch block for module addressing

### ORDER INFORMATION:

**Part #: L48**

**Micro-Comm** Automation has been providing process control solutions for more than 25 years.

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