



## MODEL EDI16

**AUTOMATIC CONFIGURATION**

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

**PLUG-IN TERMINAL BLOCKS**

**DIN RAIL MOUNTING**

**T**he Expansion Discrete Input Module (EDI16) 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 EDI16 Module provides (16) discrete inputs. The discrete inputs are optically isolated and have individual LED indicators. The address switch block enables multiple modules to be used by a single PLC.

### FEATURES:

- 16 Discrete Inputs, Optically Isolated, Dry Contact
- 1 Serial Communications port, RS-485, communication status indicator LED
- 8-bit address switch block for module addressing

### ORDER INFORMATION:

**Part #: L47**

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

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