

CALL FOR PRICE

**Quantity Discounts
AVAILABLE**



**PC / PLC Controlled
(Optional)**



ED150D-I-1611-N1

Case Size: 87" L x 9.4" H x 2.5" D

5mm Discrete LEDs

Viewable up to 275 Feet Away!

What's in the Box:

- Bright **6.0"** LED Display with 5mm LEDs
- Input: Serial input ((RS232 / RS485 / Ethernet)
/ two conductor transmissions required. 25 pin
Sub-D connector and terminal block provided for
data wiring.
- 10' RS232 data cable and mounting tabs included.
- Durable indoor NEMA 1 enclosure w/black
 - Windows-Based software to Program the Display
 - Standard ASCII Protocol to Create Your
Own Messages
 - Mounting Brackets
 - Complete Instructions
 - Factory Service One-Year Warranty on Parts
and Labor
 - Unlimited Technical Phone Support

Interface Devices

- PLC (ASCII Protocol Provided)
- PC driven w/Ethernet / RS232 / RS485
- Contact Closure Inputs: Photo-Eye / Limit Switch / Foot Switch
- Optional USB Driver (\$24.95)

Common Types of Data Displayed

Safety Messages

Retail Messages

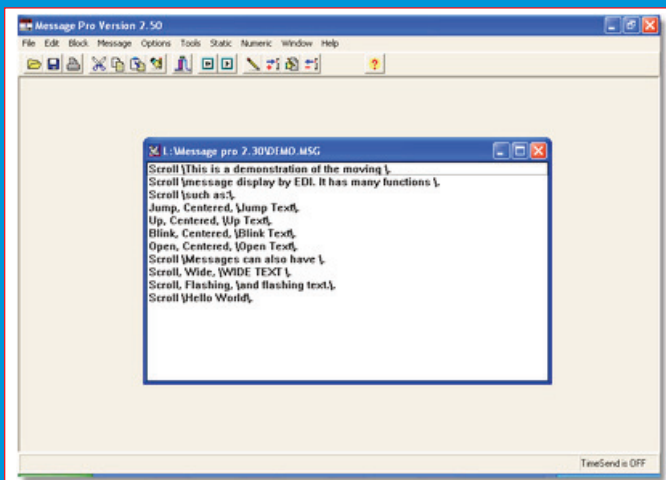
Fault Messages

Production Alerts

Employee Messages

Maintenance Alerts

Target/Goal Status



**PC Windows (95/98/2000/XP/ME)
Software Included**

Electronic Displays, Inc.

EDI

Specialists in Information Displays

Specialists in Information Displays

Displaying information to employees is key to communicating ideas and goals and making decisions. Our industrial line of scrolling message signs are an excellent way to keep workers in touch with the ever changing industrial environment.

Message marquees can interface with PLC's, PC's and Embedded Controllers. We can provide the ASCII commands that will allow you to add data strings to virtually any software code.

Industrial Facilities

- This family of message-sign consists of scrolling (moving) marquees that are available in 2", 4", 6" and 8" high characters. All models use long-life, red or amber LEDs.
- **Scrolling** marquees will "move" messages. For instance: "flash" / "open" / "blink" / "scroll", etc.
- They display alpha/numeric messages transmitted by PC or PLC in RS232 or RS422/485 interface.
- Stand-alone or easily networked.
- **Ethernet capability** (ED2150 - LAN device) using an internal Webserver (each sign will have a unique IP address).
- A Windows based software package is included (MessagePro v. 2.70) to allow the user to create, edit and send messages.

Includes PC software, data cable and mounting brackets. Scrolls from right to left. Flash, jump, blink, pause, display time, WIDE font and more. Schedule messages to display at specific times and days.

Ethernet Option Available - \$185.00 Easy to Install on Your Network.

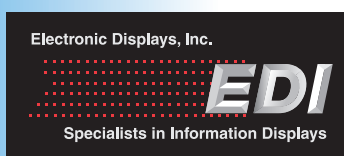
USB Option Available - \$ 24.95

Electrical Specifications

Power Source	120 Volts AC / 60 Hz.
Power Consumption	Max. 20 Watts
Current Draw	Typical 800 mA
Data Interface	RS232 / RS485 / Ethernet / USB Device
Power Cord Length	6 Foot Business Plug

Physical Specifications

Indoor / Outdoor	Designed to be Installed and Viewed Indoors
Operating Environment	32° to 120° F (0°C to 49°C) / 0 - 95% Humidity
Dimensions	87" L x 9.375" H x 2.5" D
Weight	Approx. 35 Lbs.
Number of Digits	Sixteen (16) Characters Displayed
Character Height	6.0"
Viewing Distance	200 - 300 Feet Away
LED Color	Red (Standard), Green/Amber (Optional). Call For Details
LED Intensity	10 MCD High-Intensity Discrete LEDs
U.L. Listed Power Supply	Yes
Enclosure Color / Material	Black Extruded Aluminum
Enclosure NEMA Rating	NEMA1 Rated - Standard NEMA12 Rated - Optional
Mounting Method	Two Mounting Brackets 5/16" Top Mounting Bolts / Desktop
Limited Warranty	Factory Service One-Year Parts & Labor



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