



# MODEL 230 SPECIFICATIONS

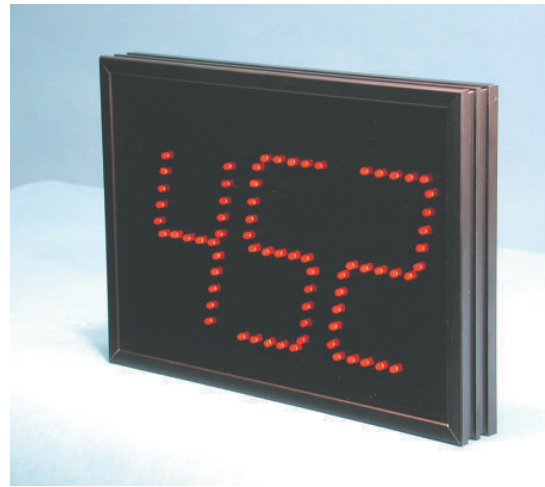
## Remote Display

### Features

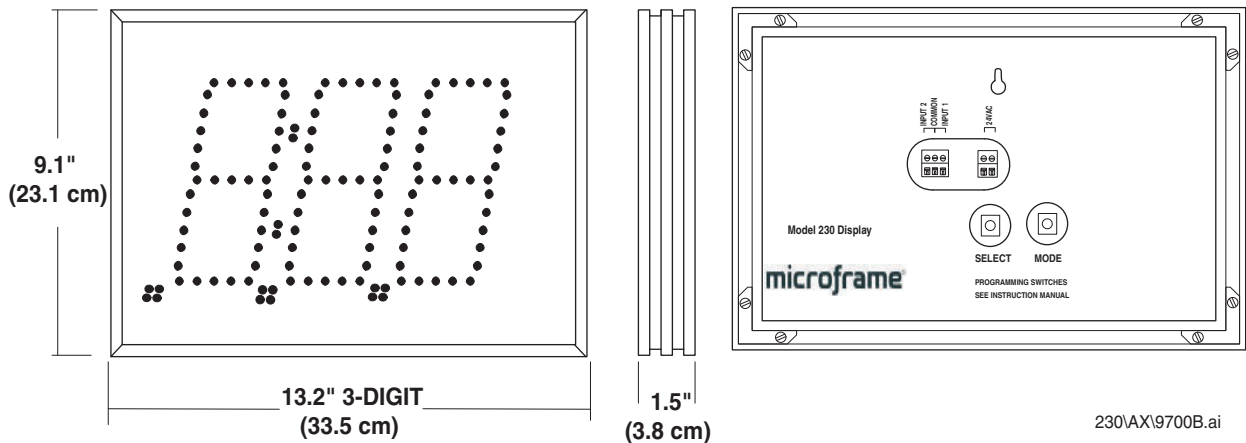
The Model 230 Remote Display is designed to operate with any standard RS232, RS485, or 20 mA current loop input to provide Remote Display capabilities for a computer, PLC, or scale display. The Model 230 Display has 5.5-inch tall digits viewable up to 125 feet and is encased in an aluminum extruded cabinet.

### Operation

The computer passes numbers and a carriage return (ASCII 13D ), and the numbers will be displayed on the Model 230. To display a blank screen, pass a carriage return (ASCII 13D). Insert the decimal point in the number string and it will light. Include a colon in the number string to light the colon for that number. Leading zeros will be blanked if the user selectable option is enabled.



Microframe® Model 230 Display



### Model 230 Specifications

|                                   |  |
|-----------------------------------|--|
| Protocol.....                     | RS232, RS485, or 20 mA                 |
| Power Input Requirements .....    | 24 VAC or DC @ 1.5 Amps                |
| Baud Rate.....                    | 1200 to 9600 User Programmable         |
| Maximum Number of Addresses ..... | 99 Different Display Addresses         |
| Digit Height .....                | 5.5 Inch (14 cm)                       |
| Character Viewing Distance .....  | 125 Feet in Normal Light               |
| Case .....                        | Aluminum Case with Plexiglas Faceplate |
| Operating Temperature.....        | -20° C to 60° C or -4° F to 140° F     |
| Weight .....                      | 3.0 Pounds (1.4 kg)                    |

**Support and Sales**  
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