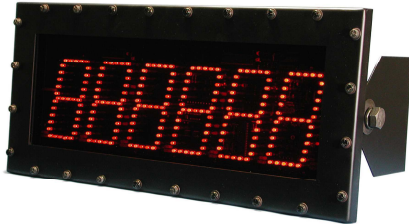


Specification Sheet

microframe®

Model 265 Ruggedized Display



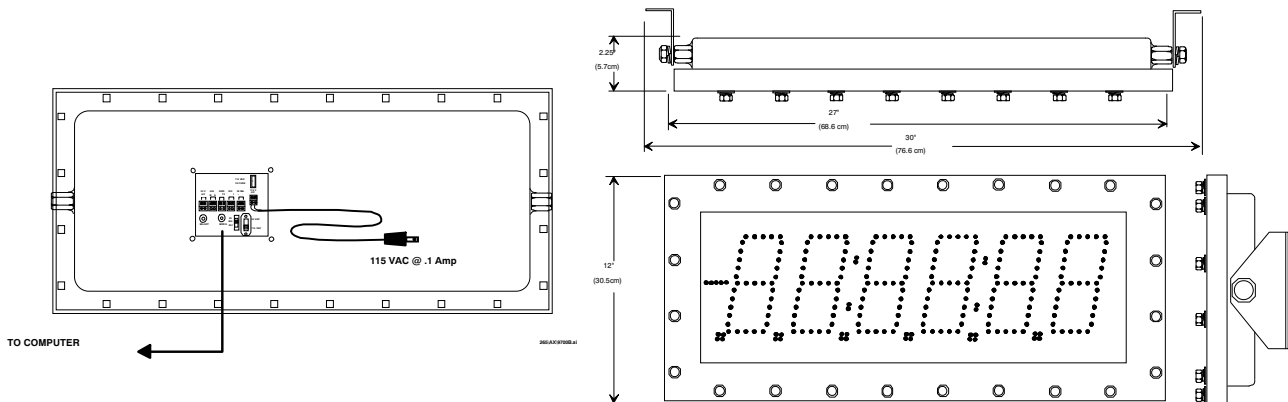
Features

The Model 265 Ruggedized Display is electrically identical to the standard Model 260 Display, except it comes standard with a 115 AC input. The 12-gauge steel case and ½" thick polycarbonate faceplate protect the display from harsh environments.

Like the lighter duty Model 260, it will operate with any standard RS232, RS485, or 20mA current loop input to provide remote display capabilities for a computer, PLC, or scale display.

Operation

The Model 265 operates identically to the Model 260. The computer passes numbers then a carriage return (ASCII 13D) and the numbers will be displayed on the remote display. 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 zeroes will be blanked if the user-selectable option is enabled.



Model 265 Ruggedized Display Specifications

Protocol	RS232, RS485, or 20mA
Power Input Requirements	24VAC @ .15 Amps or 115 VAC @ .1 A
Baud Rate	1200 to 9600 Baud Switch Selectable
Maximum Number of Addresses	99 Different Display Addresses
Digit Height	5.5" or 14 cm
Character Viewing Distance	125' in normal light / 75' in daylight
Case	Powder Coated Steel with Polycarbonate Faceplate
Operating Temperature	-20° C to 60° C or -4° F to 140° F
Dimensions	12" x 30" x 2.25"
Weight	32 lbs

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