

## Specification Sheet

# microframe®

## Model 960 Visual-Pager® Display

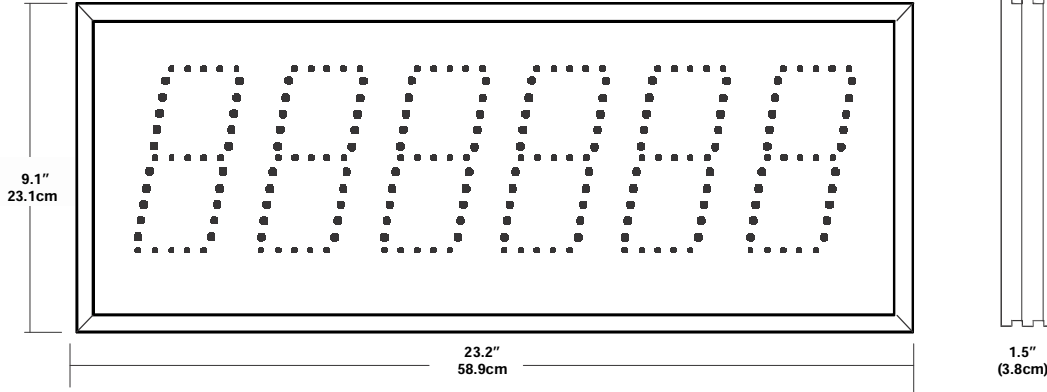


### Features

The Model 960 Visual-Pager® Display is controlled by the Model 910 Keypad for random 1- to 6-digit numerical paging, or the Model 6200 Timer Keypad. The 6-digit display receives its power and signal from a single wire connected to the keypad and is turned on or off with the keypad power switch. Each display has 5.5-inch tall digits viewable from up to 125 feet and is encased in an extruded-aluminum case.

### Completely Expandable

Fully accommodates multiple keypads and displays.



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## Model 960 Visual-Pager® Display Specifications

Remote Display	Wall-mount 5.5" tall LED Display
Maximum Distance from Keypad	2,000' / 1 Display, 300' / Full Load of Displays
Maximum Number of Displays	Five 6-digit displays w/o additional booster amp
Power Input Requirements	Power is supplied by the keypad.
Character Viewing Distance	125 feet in normal indoor light
Case	Aluminum extrusion frame with acrylic faceplate
Weight	6-digit / 5.25 lbs (2.4kg)
Dimensions	See drawing above.

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