Specification Sheet

microframe®

Model 920, 930, and 940 Visual-Pager® Displays



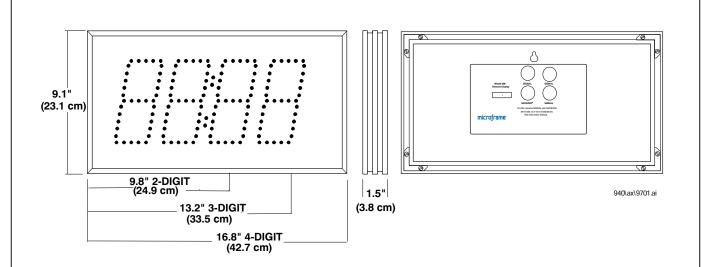
Model 930 shown.

Features

The Model 920, 930, and 940 Visual-Pager® Displays are operated by the Model 910 Keypad. These single-number 2-, 3-, and 4-digit displays receive their power and signal from a single wire connected to the keypad and are 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. The Visual-Pager® Displays may also be used in conjunction with the Model 9010 Keypad and Model 9260 and 9430 multi-number displays.

Completely Expandable

Fully accommodates multiple keypads and displays.



Model 920, 930, 940 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	Up to twelve 2-digit displays, nine 3-digit displays, or seven 4-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	2-digit / 2.5lbs (1.1kg), 3-digit / 3 lbs (1.4kg), 4-digit / 3.5 lbs (1.6kg)
Dimensions	See drawing above.

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