



VP304 Moving Message Displays

Specifications

Viewing Distance:	Up to 100 ft.
Case Dimensions:	4.25"H x 38.7"L x 1.75"D
Display Dimensions:	2.62"H x 37.0"L
Display Weight:	9.7lbs.
Display Array:	120 Columns x 7 Rows
Display Memory:	512 Bytes
Pixel Size:	.3"
Pixel (LED) Color:	8 colors & 3 rainbow effects
Center-to-center Pixel Spacing (pitch):	.3"
Character Size:	2.1"
Character Array:	20 Characters
Memory Retention:	10 years
Message Capacity:	16 emergency messages
Message Operating Modes:	25 consisting of: Auto, Flash, Hold, Interlock, Roll (6 directions), Rotate, Slide, Snow, Sparkle, Spray, Star Burst, Switch, Twinkle, Wipe (6 directions) or Cycle Color. (Roll Left is default for emergency messages)
Receiver:	VoIP audio receiver
Receiver Dimensions:	3.75"W x 2.87"H x 1.25"D
Zoning:	Yes. Up to 254 zones
Clock:	Yes. 12 or 24 hour format
Display Power:	110 VAC
Power Consumption:	32 Watts
Maximum Power Cord Length:	10 ft.
Case Material:	Extruded Aluminum
Limited Warranty:	One-year parts and labor, factory servicing
Operating Temperature:	32 to 120 F
Humidity Range:	0% to 95% non-condensing
Mounting:	Hardware to accommodate wall Mounting

Options

Double Sided Mounts:	Rigid Ceiling Mount or Chain Mount
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Moving message displays can be utilized as a digital clock or as a moving message display during emergencies.

The VP304 message board is an economical way to alert students and faculty in each classroom of emergencies. During an emergency, the sign changes into an alpha-numeric warning system that will display one of the pre-defined messages or the Text-to-Speech message that is typed into the BRG VP100 Wireless Control Point.

The sign acts as a synchronized clock when not being used. This keeps your entire campus on the same time, cutting down on tardiness and people skipping out of class early.

