## 2-Line Standard Indoor Tri-Color Displays

Alpha-American Programmable Signs





# Message Capabilities

- 16 System Fonts Available with Bold Option
- Capability to Add Custom Fonts
- Up to 48 In/Out Message Transition Modes
- Shuffle Display Modes Randomly
- 7 Message Speeds
- Pause Periods from 0 Seconds to 60 Minutes
- Time and Date Formats Built In
- Scroll Display Mode for Long, Continuous Messages (Ticker)
- Pre-load and Automatically Schedule Thousands of Messages
- Count-Up ("Days Since Lost Time Accident") and Count-Down ("Days Until Christmas")

# INDOOR TRI-COLOR

### Standard Features

- 1.5" to 4.8" Characters
- 1024k Flash Memory
- 128k Ram Memory
- 32-Bit CPU
- 140° Viewing Angle
- 0.3" Pitch
- Aluminum Enclosure

- RS232, RS485, USB 2.0 and Ethernet Communication
- 120 VAC, 12 VDC or 12-28 VDC Power Supply
- Programmable via: Handheld Remote, Visions Play Software or our Advanced Display Protocol
- RSS Feed capability included with Visions Play Software and Internet Access
- ETL Certified to UL48 and CAN/CSA-STD C22.2 No.207
- Hanging, Sitting or Wall Mount

## **Additional Options**

- NEMA 4x Enclosure Not Available with model 411126
- Handheld Remote, Visions Play 3000 Software, 1-ft. RJ22 to RJ11 Cable
- Wireless Connection





COMMUNICATING AT THE SPEED OF LIGHT

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**NEMA-1 Aluminum** 



Physical	4096-ce	4128-ce	4192-ce	4256-ce
Display Pixels	16 (h) x 96 (w)	16 (h) x 128 (w)	16 (h) x 192 (w)	16 (h) x 256 (w)
Cabinet Height	6.2"	6.2"	6.2"	6.2"
Cabinet Width	31.2"	40.8"	60"	79.2"
Cabinet Depth	3.25"	3.25"	3.25"	3.25"
Display Weight	8.8 lbs.	11.7 lbs.	16.5 lbs.	24.0 lbs.

#### Display

Lines	Character Height	# of Characters									
2	1.5"	19	2	1.5"	25	2	1.5"	38	2	1.5"	51
2	2.1"	16	2	2.1"	21	2	2.1"	32	2	2.1"	42
1	4.2"	12	1	4.2"	16	1	4.2"	24	1	4.2"	32
1	4.8"	10	1	4.8"	14	1	4.8"	21	1	4.8"	28

#### **Standard Specifications**

Configuration	Enhanced Version with Ethernet
Pixel Pitch	0.3" (1.5" minimum character height)
LED Color	TriColor (Red, Amber, Green)
Voltage	120 VAC
Temperature Rating	0-45°C (32-113°F)
Standard Communication	RS232, RS485, Ethernet, USB
Full Load Watts	90 Watts Maximum

Estimated LED Lifetime	100,000 hours
Brightness	80 NITs
Viewing Angle	140°
Graphic Capability	ASCII characters, graphic files, string file, time zone and date display
Warranty	1 Year Parts Limited
<b>Cabinet Construction</b>	NEMA-1 Aluminum



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