

PH10mm Window LED display

Features

1. Multi-color, single color models available
2. 24 kinds of display modes, 5 grades display speeds, 10 grades stop-time
3. Adjustable font size and style, 15 kinds of text fonts from very small to very large type
4. 28 attached icons of alterable color, international character of changeable font
5. Single color: 2 kinds of text colors, 2 colors image display
Multi-color: 12 kinds of text colors, 8 colors image display
6. High precision real time clock & calendar, 10 kinds of time formats
7. All characters, numbers, and symbols are available
8. All texts flush modes, default flush left
9. Temperature function available Fahrenheit /Celsius display mode optional (Temperature sensor is required)
10. 512K internal message storage memory; Long durability of 10 years or longer
11. Total 36 messages available. Each message can be mixture of text/graphic/time/temperature.
Every message supports 2K of text and 8K of graphics
12. Addressable display operation available- control multiple displays in one network
13. Automatic power on/off by time of day and/or day-of-the-week optional
14. Automatic message switching by time of day and/or day-of-the-week optional
15. 8 grades of brightness adjustment manually; user-defined brightness grade in 4 time periods
16. PC software integrates all kinds of communications, switch RS-232 standard optional
17. RS-485, Ethernet, Wireless RF, GSM available
18. Firmware and fonts update on-line

Two-Line Window LED Displays



Model	Pitch (mm)	Power (w)		Dimension (W*H*T) Inches	Available Colors		
					RED/ AMBER	BLUE/ GREEN	Tricolor
16*64	10	50	100	28 X 9X 3.5			
16*96	10	75	150	40.5 X 9X 3.5			
16*128	10	100	200	53 X 9 X 3.5			
16*160	10	125	250	66 X 9 X 3.5			
16*192	10	150	300	78 X 9 X 3.5			
16*224	10	175	350	91 X 9X 3.5			
16*256	10	200	400	103.5 X 9 X 3.5			

Three-Line Window LED Displays


Model	Pitch (mm)	Power (w)	Dimension (W*H*T) Inches	RED/ AMBER	BLUE/ GREEN	Tricolor
24*64	10	70	28 X 12X 3.5			/
24*96	10	105	40.5 X 12X 3.5			
24*128	10	140	53 X12 X 3.5			
24*160	10	175	66 X 12X 3.5			
24*192	10	210	78 X12 X 3.5			
24*224	10	245	91 X 12X 3.5			
24*256	10	280	103.5 X 12 X 3.5			

Four-Line Window LED Displays



Model	Pitch (mm)	Power (w)		Dimension (W*H*T) Inches	RED/ AMBER	BLUE/ GREEN	Tricolor
32*64	10	100	200	28 X 15X 3.5			
32*96	10	150	300	40.5 X 15X 3.5			
32*128	10	200	400	53 X 15X 3.5			
32*160	10	250	500	66 X 15X 3.5			
32*192	10	300	600	78 X15 X 3.5			
32*224	10	350	700	91 X 15X 3.5			
32*256	10	400	800	103.5 X 15 X 3.5			

Six-Line Window LED Displays



Model	Pitch (mm)	Power (w)		Dimension (W*H*T) Inches	S		
					RED/ AMBER	BLUE/ GREEN	Tricolor
48*64	10	140	280	28 X 21X 3.5			
48*96	10	210	420	40.5 X 21X 3.5			
48*128	10	280	560	53 X 21X 3.5			
48*160	10	350	700	66 X 21 X 3.5			
48*192	10	420	840	78 X 21 X 3.5			
48*224	10	490	960	91 X 21X 3.5			
48*256	10	560	1120	103.5 X 21 X 3.5			

Multi-Line Window LED Displays



- ◆ Model: 8-line/10-line/12-line/14-line/16-line (customized)
- ◆ Color: Ultra-Bright Red/Amber/Green/Blue/White

Notice:

1. All prices are based on RS232 communication. For RS485 interface, the cost is USD14 more per unit; TCP/IP (XPORT) is USD120; temperature sensor is USD20; RF modem is USD480.
2. Each LED sign will come with remote control, CD (software and manual), communication cable, and installation fittings.