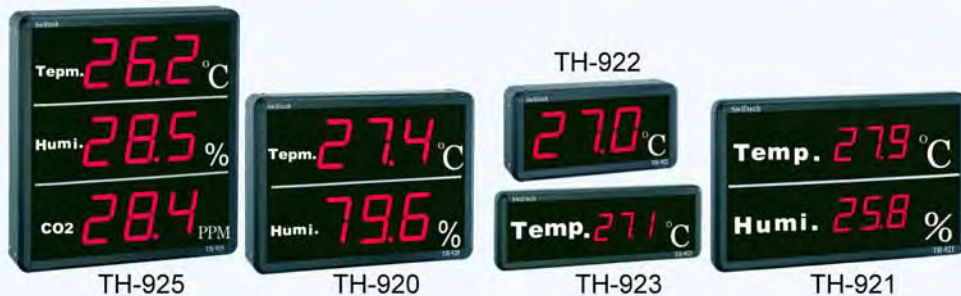


Large-Scale LED Display



Features

- Suitable for computer facilities, electronic, machinery, scientific research department and all kinds of industrial places need temperature and humidity observation.
- Multiform display modes (Temperature /Humidity/Pressure..) and various input choice (Thermocouple, voltage or current input signal), easy to install.
- Display error under ± 1 , and can be correction from panel.
- Output function can use in controller, PLC, monitoring system and link with warning light and buzzer.
- Customization Service: can be made based on customer demand for different display and frame dimensions.

Specifications

LED Color 7-Segment, RED LED, 2.3"(7cm) / 4"(10cm)
 Input Type K/PT100 Ω / 4-20mA / DC 0-10V
 Power Supply 85 to 265 VAC (50/60HZ)
 (Input 4-20mA with 1 set DC24V)
 Range 0.0~49.9(0-49)/0.0~99.9(0-99)/0~199
 Ambient Temperature -20°C to 60°C
 Ambient Humidity 5 to 90% RH Non-Condensing
 Framed Material Alloy-aluminum(Black)
 Panel Material Front side: Acrylic(Red)
 Back side: Acrylic(Black)
 Installation Bracket mount
 Additional
 Output function Relay/ON-OFF, Output Re-transmission



Appearance & Layer

●2.3" Single Layer



TH-913



TH-914

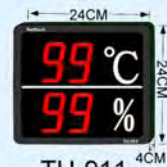


TH-923-1

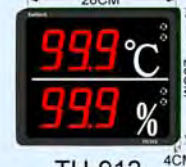


TH-923

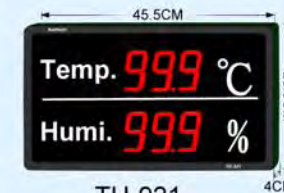
●2.3" Double Layers



TH-911



TH-912

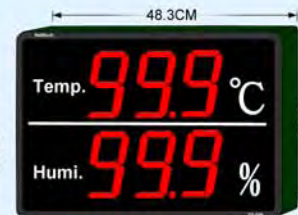


TH-921

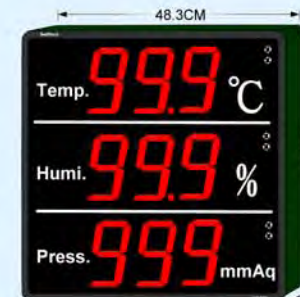
●4" Single/Double Layers/Three Layers



TH-922



TH-920



TH-925



TH-922-1

Model Table

Layer	Model	Digit	Framed dimensions (LxHxD cm)	LED dimensions (WxH cm)	Weight(kg)	Display Range
Single	TH-913	2	24x16x4	2.3"(4.8x7)	1.0	0-99
	TH-914	3	27x16x4	2.3"(4.8x7)	1.2	0.0-99.9
	TH-923	3	45.5x16x4	2.3"(4.8x7)	1.5	0.0-99.9
	TH-923-1	3 1/2	45.5x16x4	2.3"(4.8x7)	1.6	0.0-199.9
	TH-922	3	39.5x20x10	4"(9x12)	2.5	0.0-99.9
	TH-922-1	3 1/2	48.3x20x10	4"(9x12)	2.7	0.0-199.9
Double	TH-911	2	24x24x4	2.3"(4.8x7)	1.3	0-99
	TH-912	3	28x28x4	2.3"(4.8x7)	1.8	0.0-99.9
	TH-921	3	45.5x28.3x4	2.3"(4.8x7)	2.0	0.0-99.9
	TH-920	3	48.3x36x10	4"(9x12)	4.8	0.0-99.9
Three	TH-925	3	48.3x52.5x10	4"(9x12)	6.8	0.0-99.9