

## T1 Pro Series Thermostats

### SUBMITTAL SHEET

Job Name	
Engineer	
Mechanical Contractor	
Contractor's P.O. No.	
Representative	
Notes	

Model(s)				
TH1110D2009	Qty.		Notes	
TH1010D2000	Qty.		Notes	
Approval				
Service				
Tag No.				

### APPLICATION

**Model TH1110D2009:** 1H/1C conventional or 1H/1C heat pump without aux heat.

**Model TH1010D2000:** 1H or 1C conventional.

### SPECIFICATIONS

**Terminal Designations:** R, RC, C, W, O/B, Y, and G.

**Electrical Ratings:**

Terminal	Voltage (50/60Hz)	Running Current
W Heating	20-30 Vac	0.02-1.0 A
W Heating	750 mVDC	100 mA DC
Y Compressor Stage 1	20-30 Vac	0.02-1.0 A
G Fan	20-30 Vac	0.02-0.5 A
O/B Changeover	20-30 Vac	0.02-0.5 A

**Physical Dimensions:**

Product	Part Number	Physical Dimensions in Inches (mm)
Thermostat	TH1110D2009	4.0625" H x 4.0625" W x 1.156" D (103.5 mm H x 103.5 mm W x 29 mm D)
	TH1010D2000	
UWP wall plate	32320474-001 Included with thermostat	2.67" H X 2.28" W X 0.41" D (67.9 mm H X 58 mm W X 10.3 mm D)
J-Box adaptor plate	Included with thermostat	3.91" H X 3.91" W X 0.66" D (99.4 mm H X 99.4 mm W X 16.7 mm D)
Small cover plate	Included with thermostat	4.76" H X 4.76" W X 0.35" D (121 mm H X 121 mm W X 8.9 mm D)
Large cover plate	THP2400A1068 Optional accessory	6.11" H X 6.11" W X 0.28" D (155.3 mm H X 155.3 mm W X 7 mm D)

**Power Consumption:**

Backlight On: 1.0VA

**Cool Indication:** Displays "Cool On" when the thermostat turns the cooling on.

**Heat Indication:** Displays "Heat On" when the thermostat turns the heating on.

**Mounting Means:** Thermostat packaged with a UWP™ mounting system that mounts directly on the wall in the living space using mounting screws and anchors provided. Use the cover plate (also included with thermostat) and its mounting bracket to mount the thermostat onto a vertical 2 x 4 in. junction box.

**Power Method:** Battery or hardwired

**Changeover:**

TH1110D2009: auto or manual.

TH1010D2000: heat only or cool only.

**Display Size:** 2.37 sq. in.

**Warranty:** 5 years.

**Operating Ambient Temperature:** 32 °F to 102 °F (0 °C to 38.9 °C)

**Shipping Temperature:** -20 °F to 120 °F (-28.9 °C to 48.9 °C)

**Operating Relative Humidity:** 5% to 90% (non-condensing)

**Temperature Set-point Ranges:**

Heating (high limit adjustable): 32 °F to 90 °F (0 °C to 32 °C)

Cooling (high limit adjustable): 50 °F to 99 °F (10 °C to 37 °C)

### Home and Building Technologies

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33-00287-01 M.S. 10-17  
Printed in United States



33-00287-01