

VIVE SUBMITTAL SHEET

Job Name:	Location:	Date:			
Purchaser:		Installer:			
Submitted to:		For: RI	NC	R&R	Commercial

MODEL TP-S-855iCRH

Universal - WIFI

Residential / Light Commercial Up to 2 Heat, 3 Cool Conventional Upt to 5 Heat, 3 Cool Heat Pump Hardwire Only 7 Day - 5/1/1 - Non-Programmable



This model features:

- 8 remote sensor capable
- 8 sq. inch display
- Blue backlight
- Glow in the dark light button
- Easy access battery compartment
- Two and four occupancy/unoccupancy time periods available
- Partial and full keypad lockout
- Adjustable setpoint limits
- Summer away mode

- · Humidity and dehumidity control
- 5 Year Warranty
- Set dual fuel balance points (requires TP-ROS-250S)
- Compatible with indoor remote sensors (TP-RIS-251S)
- Ventilation Control
- IAQ fan settings
- Advanced Pre-Occupancy Purge
- Auto Changeover
- Customizable staging logic

Specifications:

Application Up to 2 heat, 3 cool conventional / Up to 5 heat, 3 cool heat pump

Programmability 7 day, 5-1-1 or Non-Programmable

Changeover System Switch

Display Range 41°F to 95°F (5°C to 35°C) Control Range 44°F to 90°F (7°C to 32°C)

Display Accuracy +/- 1°F

Heat Swing Adjustable from 0.2°F to 2.0°F Cool Swing Adjustable from 0.2°F to 2.0°F

Terminals Rc, Rh, G, Y, Y2, S1, S2, C, O, B, W/E, W2

Load Rating 1 amp per terminal, 1.5 amp maximum all terminals combined Power Source 18 to 30 VAC, NEC Class II, 50/60 Hz for hardwire (common wire)

Operating Ambient 32°F to +105°F (0°C to +41°C)
Operating Humidity 90% non-condensing maximum

Mounting Wall or Junction Box

Dimensions 4.7"W x 4.4"H x 1.1"D (119mm W x 112mm H x 28mm D)

Warranty 5 year warranty



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MODEL TP-RIS-251S

Wired Indoor Remote Sensor

• Compatable with TP-S-755R, TP-S-855CRH

This model features:

- Move sensing location away from thermostat
- Use up to 16 sensors for a system average



Specifications:

Operating Temperature Operating Humidity Dimensions of Sensor Resistance Range $32^{\circ}F$ to $105^{\circ}F$ ($0^{\circ}C$ to +41C) 90% non-condensing maximum 1.5"W x 2.75"H x 0.75"D Up to 300 feet

MODEL TP-ROS-250S

Wired Outdoor Or Slab Sensor

This model features:

- Set dual fuel balance points
- Displays outdoor temperature on thermostat
- Selectable dual-fuel balance point
- · Slab sensor for radient heat
- Stainless steel weatherproof case

Specifications:

Temperature range Temperature accuracy Transmission -4°F to 140°F (-20°C to 60°C) +/- 1°F

Constant resistance

