# **CON Stat**<sup>™</sup> Wireless Thermostat

- SIMPLE for guests to understand and operate
- Increases guest comfort and satisfaction
- "Universal" for use with heat/cool and heat pump units
- Easy to install with two step communication link to wireless base module
- High and low speed fan
- Programmable temperature setpoint limits
- Large backlit display is easily read, day or night
- LCD continuously displays setpoint and room temperature
- Selectable °F or °C display
- Manual Changeover
- For use with PTAC/PTHP units, heat pumps (2 heat/1 cool), split systems, heat only/cool only systems, gas or oil fired systems

# **Thermostat Specifications:**

Power Source:

18 to 30 VAC, 50/60 Hz, or DC (for hard-wire) OR Battery Power, 2 AA Alkaline

Load Rating: 1 amp per terminal 1.5 amp max. all terminals combined Temperature Display Range: 41°F to 95°F (5°C to 35°C) Temperature Control Range: 44°F to 90°F (7°C to 32°C) Operating Ambient Temperature Range: 32°F to +105°F (0°C to +41°C) Heating/cooling cycle rate adjustment: 0.2°F to 2.0°F Display Accuracy: +/- 1°F Thermostat Dimensions: 4.7"W x 4.4"H x 1.1"D Frequency: 916 MHz

# Wireless Range

- Up to 100' with no obstructions
- Up to 50' in standard construction





### Wireless Base Module

- 24V powered
- Easy pin connector
- Sized to fit inside PTAC casing

Power Source:

18 to 30 VAC, 50/60 Hz, or DC Load Rating:

1 amp per terminal

1.5 amp max. all terminals combined Operating Ambient Temperature Range: 32°F to +150°F (0°C to +65°C)

### GEM Stat™ Wireless can interface to GEM Link® Wireless Energy Management for maximum energy savings



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