

T360-3 Wave PRO Wireless Thermostat with Remote Receiver

Wireless Control!

Locate the T360 wireless thermostat on a wall for easy access. The receiver installs at the equipment and makes a remote connection to the Thermostat. No need for wall-to-equipment wiring.

Ideal for retrofit or remodel where running wires is expensive or impossible.

System Features

- Non-programmable
- Heat-Cool-OFF System
- Lo-Auto-High Fan
- 2 Fan Speeds
- Simple to operate

Applications

Ideal for fan Coil and PTAC units in hospitality, multi-family housing, and light commercial environments requiring flexible, wireless temperature control.

Controller Application Support

Contact PECO to optimize feature selection that meet your requirements at Controls@ astronics.com.

KEY BENEFITS

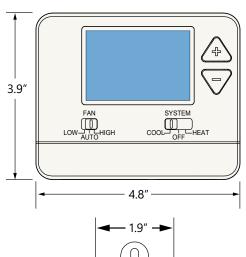
- Operation for Heat Pump or Conventional systems
- Heating and Cooling Set point Limits
- B/O Reversing Valve Output
- Independent Heat/Cool Swing (Cycle Rate) Adjustments
- Blue Back light
- Room Temperature Calibration Adjustments
- Mounts on Wall or Junction Box
- Thermostat runs on Battery or 24VAC

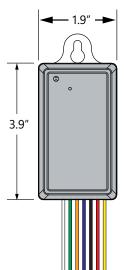


Receiver Wiring

Wire Color	Wire Label	Conventional	Heat Pump
RED	R	24 VAC Power	
Black	С	24 VAC Common	
Blue	В		B/O Reversing valve
Orange	GL	Fan Low	Fan Low
Green	GH	Fan High	Fan High
White	W	Heat 1	Heat 2
Yellow	Υ	Cool 1	Cool/Heat 1









PRODUCT SPECIFICATIONS

Output Ratings

1 Amp per Terminal, 1.5 Amp Maximum Combined.

Technical Data

Operating Range $32^{\circ}F-99^{\circ}F$ ($1^{\circ}C-40^{\circ}C$) Control Range $44^{\circ}F-90^{\circ}F$ ($7^{\circ}C-32^{\circ}C$)

Thermostat Power Thermostat: 2 x AAA 1.5V Alkaline Batteries

Receiver Power 24VAC (18–30VAC), 50/60 Hz

Dimensions 4.8" x 3.9" x 1.2"

Operating Frequency 915 MHz



Get Started Today

For additional details, contact PECO Control Systems. 11241 SE Highway 212 Clackamas, OR 97015 503-387-6410 Controls@astronics.com

PECOcontrolsystems.com