

Smart Heating Solutions

Line-Voltage Thermostats



Featured Inside:







Introducing Atmoz WiFi Enabled Thermostat For Line Voltage Heaters & App for Android & IOS

K302PE PROGRAMMABLE THERMOSTAT



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Electronic 7-Day Programmable 15AMP @120, 208/240V

Features

- Touch sensitive buttons
- Large LCD display with blue backlight
- Temperature lock feature: Set a min & max temp limit
- Saves up to 28% on your heating cost
- System On/Standby switch
- 3 minute cycle rate reduces temperature swings
- Compatible with the K312Relay to extend the heating zone beyond 15 amps using multiple heaters

K322E ELECTRONIC THERMOSTAT



Electronic Non-Programmable 15AMP @120, 208/240V

Features

- Simple Up & Down temperature se
- Electronic sensing for accurate temperature control (±1°F, ±0.5°C)
- Touch sensitive buttons
- Large LCD display with blue backlight
- Temperature lock feature: set a min & max temp limit
- Saves up to 15% on your heating cost
- System On/Standby switch
- Compatible with the K312Relay to extend the heating zone beyond 15 amps using multiple heaters

















ATMOZ1 & ATMOZ2 WIFI THERMOSTATS



16AMP @120 or 208/240V

Features

- Single Pole or Double Pole line voltage
- Programmable with Atmoz Smart phone App
- Backlit Display for easy viewing
- Temperature range 41° 90°F (5° 32°C)
- Program 4 or 6 time periods for maximum flexibitlity
- Electronic sensing for accurate temperature control (±1°F)
 For use on baseboard, fan forced & radiant electric heaters

Wifi Enabled: King's Atmoz WIFI enabled thermostat combines the latest technology with a sleek modern design, offering unparalleled user control. It's highly accurate sensing technology saves up to 28% on heating costs. This feature achieves higher comfort levels with reduced temperature swings as compared to economy models. With its simple, intuitive smart phone app interface you can control all thermostats in

your home with ease. Control is always in the palm of your hands.

Atmoz Smart Phone App



- ✓ Connect Via WiFi For Convenient Programming & Use
- Easy To Navigate Menus For Quick Programming
- Control Multiple Thermostats For Total Home Control
- Available for Android & IOS.



K701E-B & K702E-2

ESIMPLSTAT



Features

- 3 programmable presets (Home/Away/Sleep)
- K701E-B battery powered & 1 Pole
- K702E-2 battery powered & 2 Pole
- Oversized backlit buttons
- Backlit Display for easy viewing
- Clean, beveled style suits any decor
- Temperature range 41° 90°F (5° 32°C)
- Fully vented cover allows air sensing in all directions
- Electronic sensing for accurate temperature control (±1°F)
- For use on baseboard, fan forced & radiant electric heaters



SIMPLSTAT Interface

Push Button To Select Status







Home

Away

Sleep

70°

55°

60°

*Default Settings

Simple, Real-Time Control. Simply press the custom comfort temperature button that applies and have confidence that the room will reach optimal temperature within minutes. Right out of the box, use the factory-default temperatures or personalize by simply updating the defaults with new personalized comfort settings.





Features

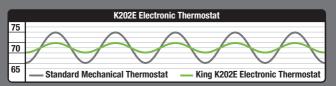
- Double Pole-Dual voltage (120V or 208/240V)
- Electronic sensing for accurate temperature control (±1°F)
- Fahrenheit & Celsius dials
- Temperature range 40° 90°F (4° 32°C)
- System On/Off switch, red LED Heater ON indicator
- Temperature lockTM feature (75°F Max) for property managers
- For use on baseboard, fan forced & radiant electric heaters
- Electronic line voltage powered
- 2 Pole disconnect button







Accurate Electronic Manual Control



Use the K202E to control baseboards, fan forced and radiant electric heaters. 120V or 208/240V. The electronic sensor offers the most accurate temperature control available, keeping the room within 1°F of the set temperature. Standard mechanical thermostats have a greater margin for inaccurate measurement, which can leave temperatures to vary by 5°F or more. Easily regulate energy consumption and keep energy costs low by installing the K202E thermostat.



75°F maximum temperature limiter feature guarantees room temperature never exceeds 75°F. Ideal for property managers or users with children, making sure that the heat will not go above 75°F if the dial is accidentally turned.

K101 & K102 BI-METAL THERMOSTAT





Bi-Metal 1/2 HP Inductive 22AMP @120, 208/240, 277V

Features

- Single & Double Pole models available
- Fahrenheit & Celsius dials
- Temperature range 41° 90°F (5° 32°C)
- Advanced Bi-metal sensor improves temperature control at ±3°F
- Sits flush against the wall allowing more wiring room
- No ground wire design
- For use on baseboard, fan forced & radiant electric heaters

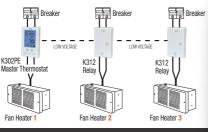
*K101-C SINGLE POLE

COOLING THERMOSTAT Also Available



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SLAVE RELAY UNIT for K302PE & K322E





15AMP @120, 208/240V

Features

- Add up to 10 Relays to extend the heating zone beyond 15 amps
- Receives signal sent by master thermostat to activate heat
- Settings/programming is controlled by master thermostat
- System On/Standby switch





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