

NPR

New Product Release

Release Date: 2020

KB ECO2S+

2-Stage Energy-Saving
Smart Unit Heater
w/ Remote Temperature
Sensing

4kW to 15kW, 208/240
Volt Models. For Heating
Large Residential &
Commercial Spaces

ECO2S+ Works Smarter Not Harder. Automatically uses the lowest wattage needed to heat the room. With the ECO2S+ Temperature Sensor, your heater knows exactly where the room's cold spot is and works smarter to keep the entire room comfortable.



Remote Sensor



or Any 24V
WiFi Stat



KB ECO2S+

2-Stage Energy-Saving
Smart Unit Heater
w/ Remote Temperature
Sensing

2-Stage Heating: Automatically Uses
Lowest Wattage Needed To
Heat The Room

Infrared Remote Control & Temperature
Sensor Included

Electronic Controller +/-1°F Accuracy

Built-In Provision For Optional 24V
Remote Thermostat

Compatible With NEST / Any 24V WIFI
Thermostat

Summer Fan Only & Timer Modes

Built-In Fan Delay To Dissipate Heat

High Mass Steel Fin Heat Exchanger

Patented Smart Limit Protection® 

Long Life Unit Bearing Motor

Universal Wall/Ceiling Bracket Included

Standard Color: Textured Gray Finish

WARRANTY

5-Year Limited Warranty

NPR



Smart Heating Solutions

New Product Release

Meet the ECO2S+ Temperature Sensor.

With the ECO2S your heater knows exactly where the room's cold spot is and works smarter to keep the entire room comfortable. Just place it on a wall or shelf. Get the right temperature, right where you want it.



Balanced Heat
Throughout the Space



Comfort, Right Where
You Want It



Remote
Temperature Sensing

Advanced Features for Ease of Use & Energy Savings

ECO2S+ 2-Stage Electronic Control – Automatically uses lowest wattage needed to heat the room

Spiral Steel Fin Heating Elements – Provides Excellent Heat Transfer & Enhanced Durability

Adjustable Louvers – To Direct Airflow For Optimal Performance

Patented Smart Limit Protection – Manual Reset Type For Worry-Free Operation

Fan Only and Timer Modes – For Maximum Control of Comfort

Infrared Remote Control Included – Simple Control in The Palm of Your Hand

ECO2S Remote Temperature Sensor – Temperature Sensing At The Coldest Spot
In The Room For Balanced Heating

Built-In Provision – For Optional 24V Remote Thermostat, Including Nest Wifi



* Consult Factory For Ordering Information



With U.S. & Global Materials