



Smart Heating Solutions

4iE SMART WIFI THERMOSTAT SUBMITTAL SHEET WSC-0926

PRODUCT CODES

4iE-xxxx //4iE - version - color

- 4iE-03BL (non Wi-Fi - BLACK)
- 4iE-03WH (non Wi-Fi - WHITE)
- 4iE-04BL (Wi-Fi - BLACK)
- 4iE-04WH (Wi-Fi - WHITE)

PRODUCT DESCRIPTION

The 4iE is quite simply the smartest line voltage thermostat on the market.

We designed it so you wouldn't have to use it. It can program itself using your smartphone location and the occasional override. The WiFi capability also allows you to vary your settings by zone. But don't worry: your 4iE will recommend the best setting for each room based on usage.

Central heating systems are not efficient. You can't be comfortable in the bedroom and the office if the thermostat is in the hallway.

At Warmup, we designed the 4iE to allow you to zone your heating, set different comfort levels, and be able to manage all these zones from the MyHeating app or my.warmup.com web portal.

Not only is radiant heating the most comfortable source of heat, it can now be the most affordable one as well.

ADVANTAGES

The 4iE series thermostats are uniquely design to control Hydronic and Electric Radiant Heating, and Baseboard applications. They have been specially engineered to provide energy-monitoring both in wattage and cost to ensure optimum power usage.

The 4iE series is built to fit a horizontal single gang or double gang electrical mount. The face of the device is an attractive touch-screen panel providing intuitive menus to control the device.

The 4iE has a built-in Class A GFCI rated at 5mA.

All 4iE series thermostat are dual voltage and can be powered at 110 or 240V. The 4iE can switch up to 15 Amps worth of true load. All 4iE thermostats have a built-in Ambient Sensor and come supplied with a Floor Sensor to monitor floor or slab temperatures. It can operate on AIR, FLOOR or AIR + FLOOR modes for Primary Heating.



LIMITATIONS

The 4iE is not a transformer. It must be powered accordingly to the load it will switch and operate.

SPECIFICATIONS

Supply voltage	110V - 240V
Max Load	15A
GFCI	Class A (5 mA trip level)
Floor Probe Length	10ft (3m)
Sensor Type	Floor/ Air/ External
Battery back-up	60min
Dimensions (H/W/D)	90 x 120 x 21.7 mm
Screen Dimensions	70 x 53 mm
IP rating	IP30
Approvals	UL approved

