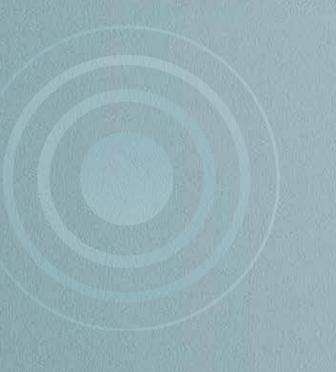




CONTROL OPTION SIMPLE, SMART AND WIRELESS



Wireless Controls

Less wires means fast, easy installation saving you time and money.

Range of Control

00 ft (30m) range with no line of sight needed for control. Simply click and go.

Compact Design

Smart design allows for Wireless Remote to be hand held or wall mounted so it is easily hidden from sight, so as not to intrude on your space.

Simplified Wiring Installation

Greater controllability with one-touch pairing. No routing or control unit required.

Control your Heat Output

Vary your heat output for complete flexibility



ON | OFF 4-CHANNEL REMOTE*

The Bromic Smart-Heat Wireless On | Off Controller can switch power supply to two separate outputs, enabling independent 'On | Off' control without even having to move from your seat thanks to its wireless

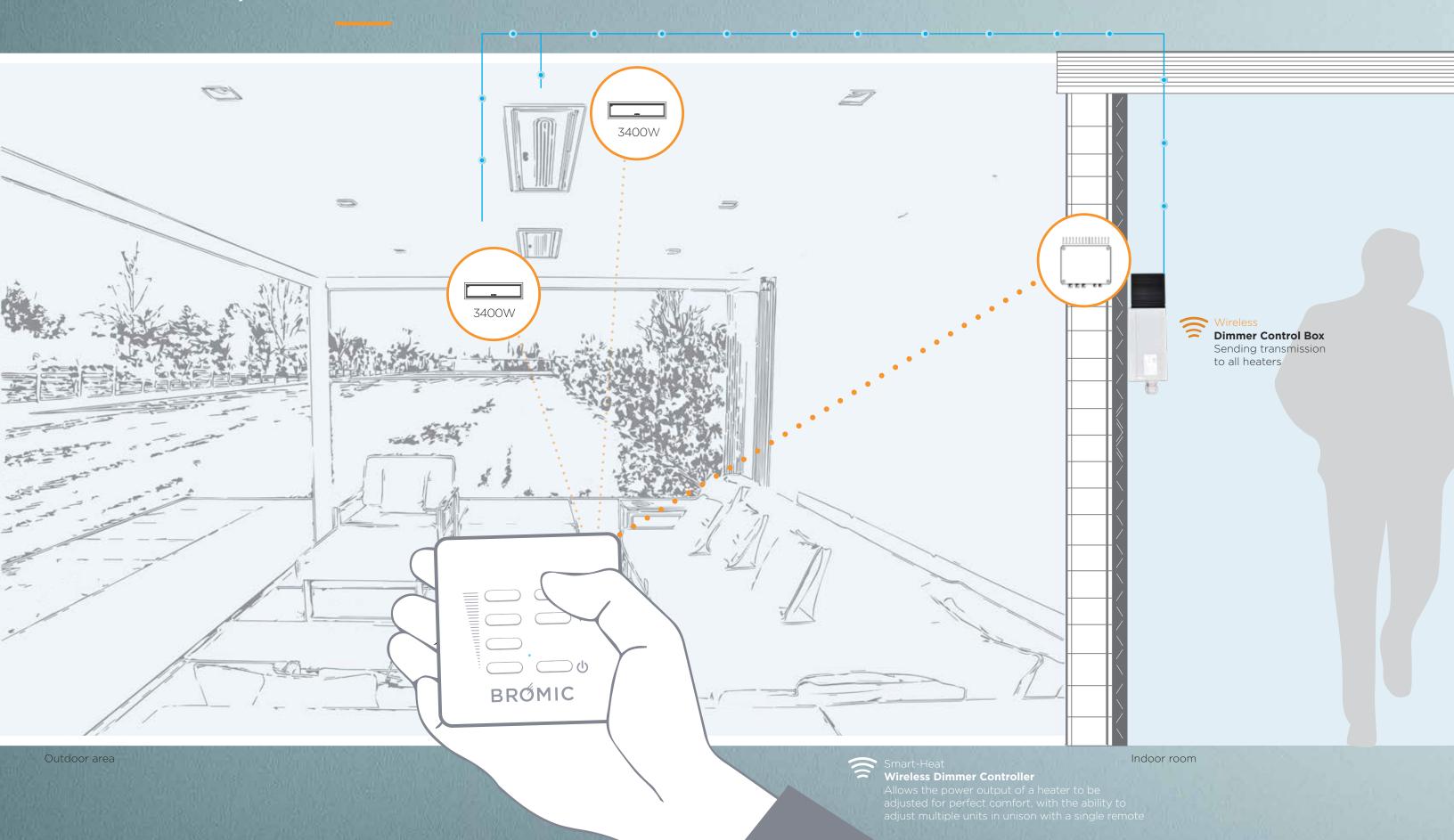


DIMMER CONTROLLER*

The Bromic Smart-Heat Wireless Dimmer Controller allows you to adjust the heat from 1-100% for perfect comfort and complete flexibility, making sure you can enjoy the outdoors even when its gets a little colder.



CONTROLS SIMPLE, SMART AND WIRELESS



WIRING DIAGRAMS

SET UP SOLUTIONS



POWER
ON | OFF

HEATER

* Maximum heat output per channel is 3.4Kw, this solution is only suitable for electric heaters
CONTROL

Gas Heater Solution

Option 5:

2 x 2000W

2)



* This solution is only suitable for Gas heaters.

ON | OFF

SMART-HEAT™ CONTROLLER

MODEL NUMBER	BH3130010-1
POWER SUPPLY	110/230VAC, 31A max, Single Phase
MAX OUTPUT POWER CHANNEL	3400W @ 230VAC 1500W @ 110VAC
RECEPTION FREQUENCY	916MHz
OPERATING TEMPERATURE RANGE	-4 to 122°F
MAXIMUM REMOTE MEMORIZED	42
DIMENSIONS	7"× 5.5" × 3.3"
PROTECTION CLASS	IP54



DIMMER

SMART-HEAT™ CONTROLLER

MODEL NUMBER	BH3130011-1
POWER SUPPLY	110/277VAC 50/60Hz (29A.max)
MAX OUTPUT POWER CHANNEL	6800W @ 277VAC (25A) 6800W @ 240VAC (28.5A.) 3080W @ 110VAC (28A.)
FUSE PROTECTION	32A (FWC high speed)
RECEPTION FREQUENCY	916MHz
OPERATING TEMPERATURE RANGE	-4/86°F
MAXIMUM REMOTE MEMORIZED	42
DIMENSIONS	9" x 7.9" x 2.95"
PROTECTION CLASS	IP54



[^]Arrange all the necessary safety devices and use only materials complying with the standard of electrical installations.

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