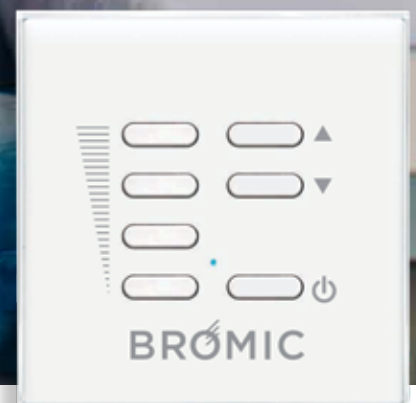# SWITCH ON.
GO WIRELESS.

BROMIC SMART-HEAT™ CONTROLS

BROMIC ®
HEATING

enquiries@bromic.com
bromic.com/**gowireless**

CONTROL OPTION
SIMPLE, SMART AND WIRELESS

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

Range of Control
30m (100 ft) 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
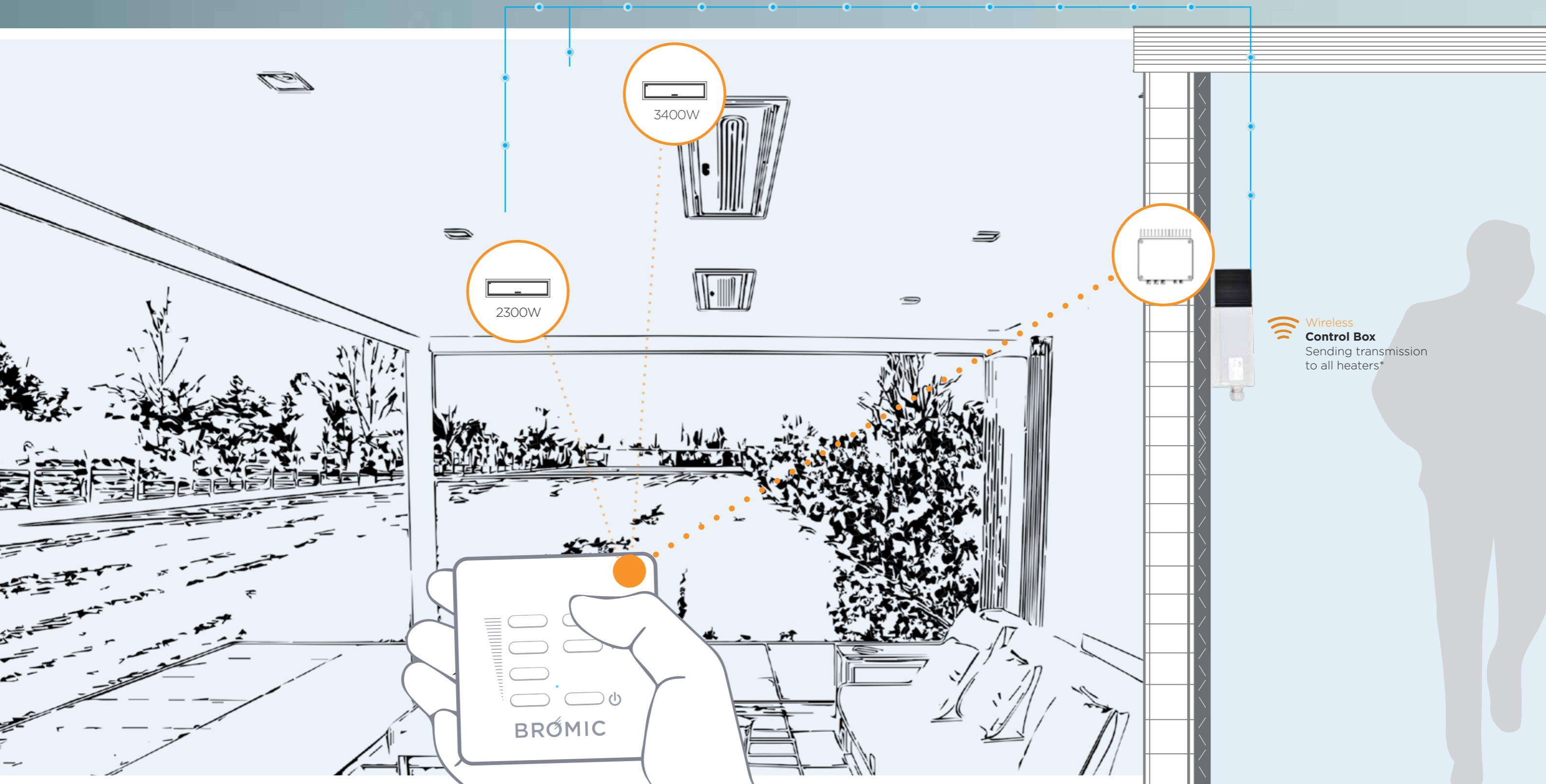Vary your heat output for complete flexibility.

FOCUS ON WHAT YOU ENJOY DOING.

With wireless remote options available for your outdoor heating solutions, switch on comfort effortlessly.

From a single point you can control multiple heaters, turning them off & on as well as dimming the heat outputs for electric models.

The Smart-Heat™ range of controllers provide a simple, yet powerful solution to controlling your environment, making outdoor heating easy.

ON | OFF 4-CHANNEL REMOTE*
(GAS & ELECTRIC)

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.

DIMMER CONTROLLER*
(ELECTRIC ONLY)

The Bromic Smart-Heat™ Wireless Dimmer Controller allows you to adjust the heat from 1-100% for perfect comfort and complete flexibility.

BROMIC
SMART-HEAT™ LINK

The Bromic Smart-Heat™ Link is compatible with some of the leading Home Automation systems, allowing you to easily control your Bromic outdoor heaters from your home automation control panel.*

* Requires RS232 plugin

SIMPLE, SMART AND WIRELESS

3400W

2300W

Wireless
Control Box
Sending transmission
to all heaters*

Outdoor area

Indoor room

Smart-Heat
Wireless Dimmer Controller
Allows the power output of a heater to be
adjusted for perfect comfort, with the ability to
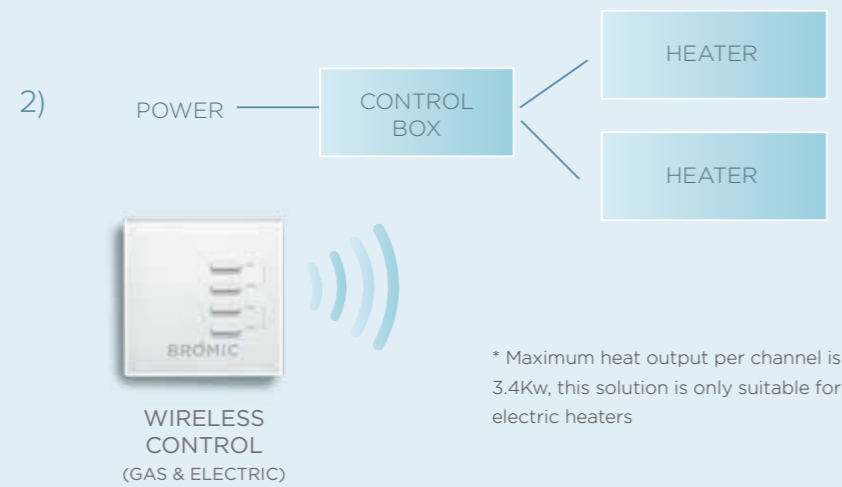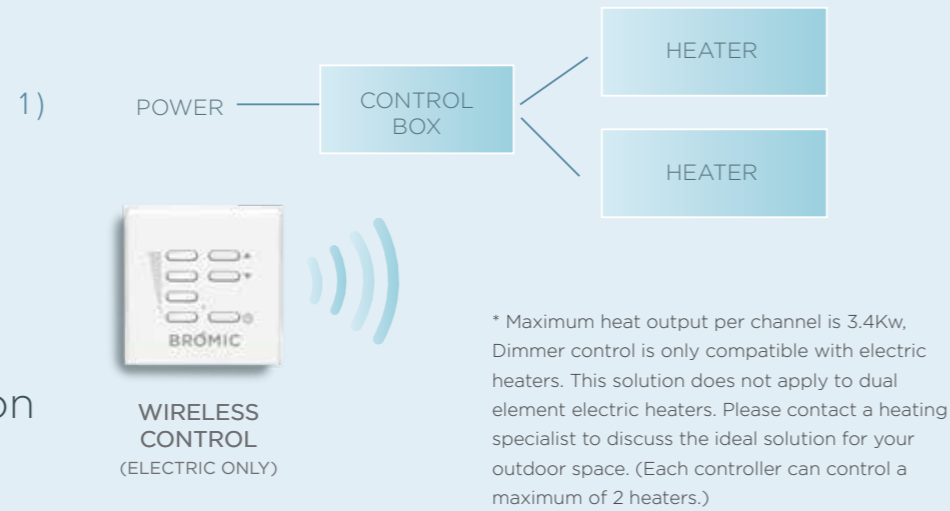adjust multiple units in unison with a single remote

BROMIC

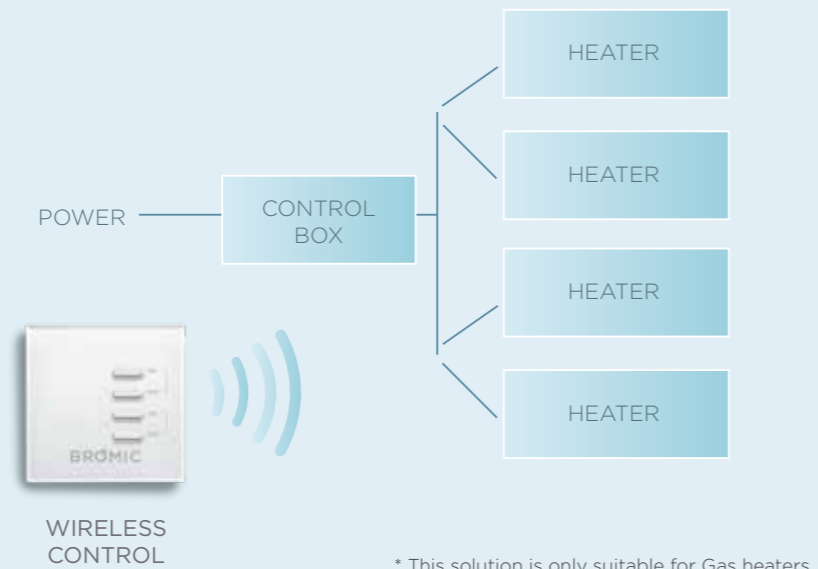*Image shown is for
electric dimmer only

SET UP SOLUTIONS

1)

POWER ——— CONTROL BOX

HEATER

HEATER

WIRELESS CONTROL
(ELECTRIC ONLY)

Electric Heater Solution

INSTALLATION OPTIONS	
Option 1:	1 x 6000W
Option 2:	1 x 4000W
Option 3:	2 x 3400W
Option 4:	2 x 3000W
Option 5:	2 x 2000W

* Maximum heat output per channel is 3.4Kw, Dimmer control is only compatible with electric heaters. This solution does not apply to dual element electric heaters. Please contact a heating specialist to discuss the ideal solution for your outdoor space. (Each controller can control a maximum of 2 heaters.)

2)

POWER ——— CONTROL BOX

HEATER

HEATER

WIRELESS CONTROL
(GAS & ELECTRIC)

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

Gas Heater Solution

POWER ——— CONTROL BOX

HEATER

HEATER

HEATER

HEATER

WIRELESS CONTROL

* This solution is only suitable for Gas heaters.

ON | OFF SMART-HEAT™ CONTROLLER
GAS & ELECTRIC

MODEL NUMBER	2620275-1
POWER SUPPLY	110/230VAC, 31A max, Single Phase
MAX OUTPUT POWER CHANNEL	3400W @ 230VAC 1500W @ 110VAC
FUSE PROTECTION	32A (FWC high speed)
RECEPTION FREQUENCY	916MHz
OPERATING TEMPERATURE RANGE	-20/+50°C
MAXIMUM # OF REMOTES CONNECTED PER CONTROL BOX	42 (84 heaters per controller)
DIMENSIONS	205 x 145 x 85mm
PROTECTION CLASS	IP54

DIMMER SMART-HEAT™ CONTROLLER
ELECTRIC ONLY

MODEL NUMBER	2620276-1
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	-20/+30°C
MAXIMUM # OF REMOTES CONNECTED PER CONTROL BOX	42 (84 heaters per controller)
DIMENSIONS	195 x 200 x 75mm
PROTECTION CLASS	IP54

HOME AUTOMATION
BROMIC SMART-HEAT™ LINK

MODEL NUMBER	2620279
POWER SUPPLY	+5VDC
CARRIER FREQUENCY	US/CA/AU 916 MHz, EU 868 MHz
TRANSMISSION RANGE TO CONTROLLER	30m
WORKING TEMPERATURE	-10°C to +55°C

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

BROMIC.COM/GOWIRELESS

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