SWITCH ON. GO WIRELESS.

BRÓMIC

BROMIC SMART-HEAT™ CONTROLS



bromic.com

CONTROLS SIMPLE, SMART AND WIRELESS

Bromic's control options make the operation of your outdoor heater even more convenient. Choose from simple On/Off remotes to dimmer controls to fully integrated smart home solutions.





ON | OFF CONTROLLER

Bromic's independent 'On/ Off' control will let you control up to two electric or four gas heaters across two separate circuits from up to 30m away. The wireless transmitter is fully portable or can be easily mounted with the included double-sided adhesive/screws.

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DIMMER CONTROLLEI

Move beyond the base-model wireless controller with the Bromic Dimmer Controller. Suitable for our electric heaters, the dimmer control provides the ability to precisely adjust the electric heat output in 1% ncrements, or quickly jump by 25% increments, from up to 30m away.





ECLIPSE DIMMER CONTROLLER

Set up the perfect ambience with the Bromic Eclipse Dimmer Control and wireless remote. Suitable for our Eclipse Pendant and Portable series, the Bromic Eclipse Dimmer Remote can quickly dim the lighting in 1% increments and the heating output (0%, 33%, 66%, 100%) to create the perfect ambience – every time. Our Br invalua Offerin custom Master full cor numbe groups when p Contro to 30m



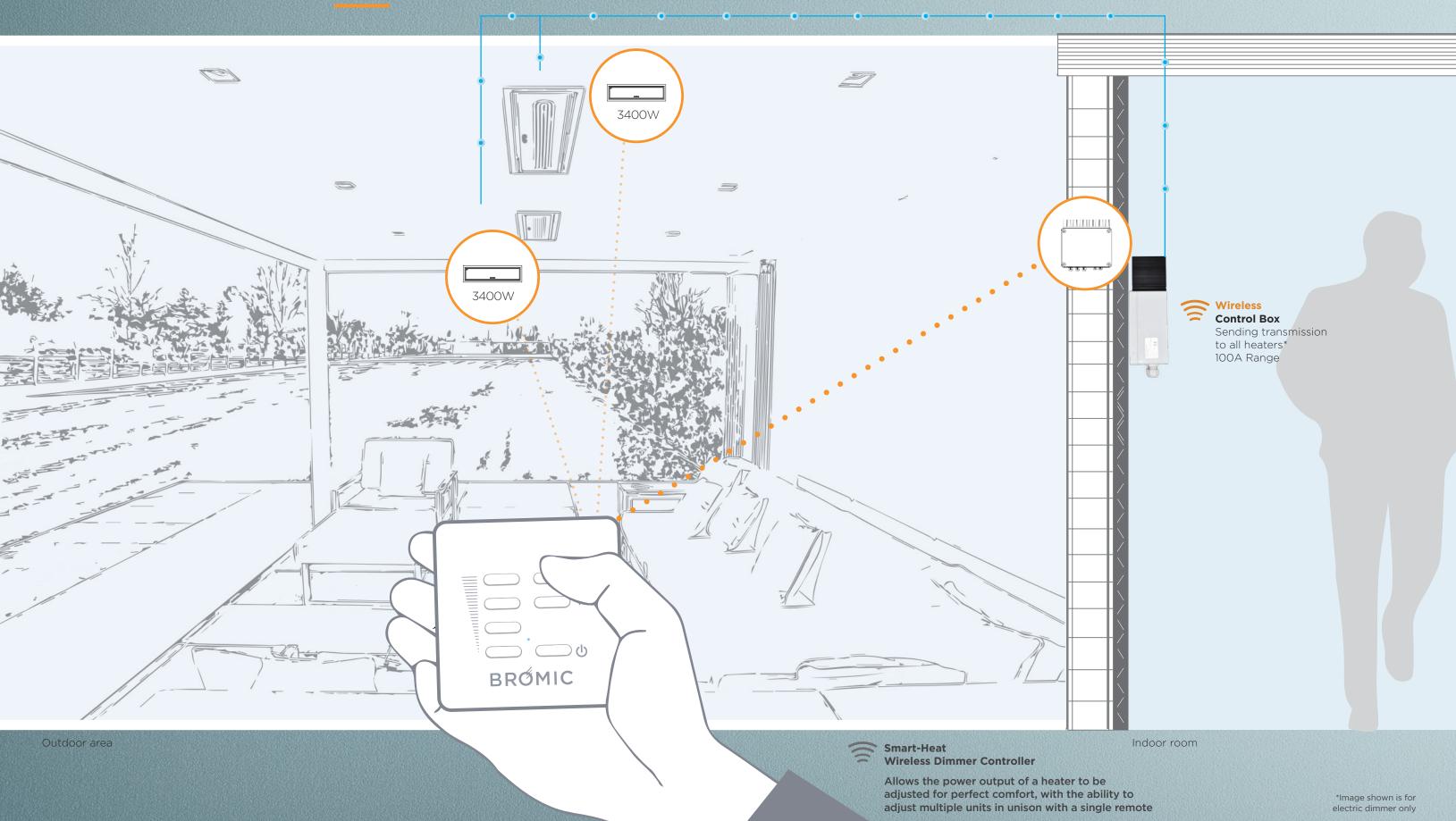
MASTER REMOTE

nic Master Remote is e for larger venues. user-programmable tation, the Bromic emote gives you ol over an unlimited of heaters in up to 6 *vi*thin its 100ft range ired with our Dimmer er.increments, from up way.



Pair Bromic's heating control options with the Bromic Smart-Heat Link to create a seamless communication between Bromic outdoor heaters and your smart home controls technology. The Bromic Smart-Heat Link requires a RS232 port and is compatible with the leading home automation systems on the market, such as Control 4, Crestron. Lutron, Nomad and many more!

CONTROLS SIMPLE, SMART AND WIRELESS





ON | OFF CONTROLLER

FOR BROMIC GAS & ELECTRIC HEATER

MODEL NUMBER	BH3130019-1	
POWER SUPPLY	230VAC, 31A max, Single Phase	
NO OF CHANNELS	2	
MAX OUTPUT POWER CHANNEL	3400W @ 230VAC	
FUSE PROTECTION	32A (FWC high speed)	
RECEPTION FREQUENCY	868 MHz	
OPERATING TEMPERATURE RANGE	-20° to +50°C	
DIMENSIONS	205 x 145 x 85 mm	BRÓMIC
PROTECTION CLASS	IP54	

DIMMER CONTROLLER

FOR BROMIC ELECTRIC HEATERS

MODEL NUMBER	BH3130020-1	(((((((((((((((((((((((((((((((((((((((
POWER SUPPLY	230/240V 50/60Hz (29A.max)	
MAX OUTPUT POWER CHANNEL	6800W @ 240VAC (28.5A) 6800W @ 277VAC (25A) 6000W @ 208VAC (29A)	•
FUSE PROTECTION	32A (FWC high speed)	
CARRIER FREQUENCY	868 MHz	
OPERATING TEMPERATURE RANGE	-20° to +30°C	
DIMENSIONS	270 x 200 x 75 mm	
PROTECTION CLASS	IP54	BRÓMIC

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



ECLIPSE WIRELESS MASTER REMOTE

PROTECTION CLASS

MODEL NUMBER

FUSE PROTECTION CARRIER FREQUENCY

OPERATING TEMPERATURE RANGE

POWER SUPPLY

CHANNEL 1 CHANNEL 2

DIMENSIONS

COMPATIBLE WITH ECLIPSE CONTROLLERS ONLY

FOR BROMIC ECLIPSE ELECTRIC PENDANT HEATERS ONLY

MODEL NUMBER	BH4623003-1
POWER SUPPLY	CR2430 battery (3V)
CARRIER FREQUENCY	868 MHz
MODULATION	FSK
CONSUMPTION WHEN TRANSMITTING	10mA
WORKING TEMPERATURE	-10° to +55°C
WIRELESS RANGE	30 m

WIRELESS MASTER REMOTE

COMPATIBLE WITH BROMIC DIMMER CONTROLLERS ONLY

MODEL NUMBER	BH3130021-2
SUPPLY	CR2430 battery (3V)
CARRIER FREQUENCY	868 MHz
MODULATION	FSK
CONSUMPTION WHEN TRANSMITTING	10mA
WORKING TEMPERATURE	-10° to +55°C
WIRELESS RANGE	30 m

BH3230017-1

220/240VAC, 17A min, Single Phase
Element 1 - 66% Heat Setting
Element 2 - 33% Heat Setting
20A (FWC high speed)
868 MHz
-20° to +50°C
290 x 157 x 80 mm

IP54







EXPLORE THE POSSIBILITIES

With the Bromic Smart-Heat[™] complimentary design service, designing a solution to optimize heating for your outdoor spaces is simple.



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ASIA PACIFIC | NORTH AMERICA | EUROPE

Bromic pursues a policy of continuing improvement in design and performance of its products. The right is therefore reserved to vary specifications without notice.