



Wireless

heating system

Flexible, expandable electric heating system incorporating a wireless thermostat

Yes

no wiring at all





Space
saving

Flexible
design

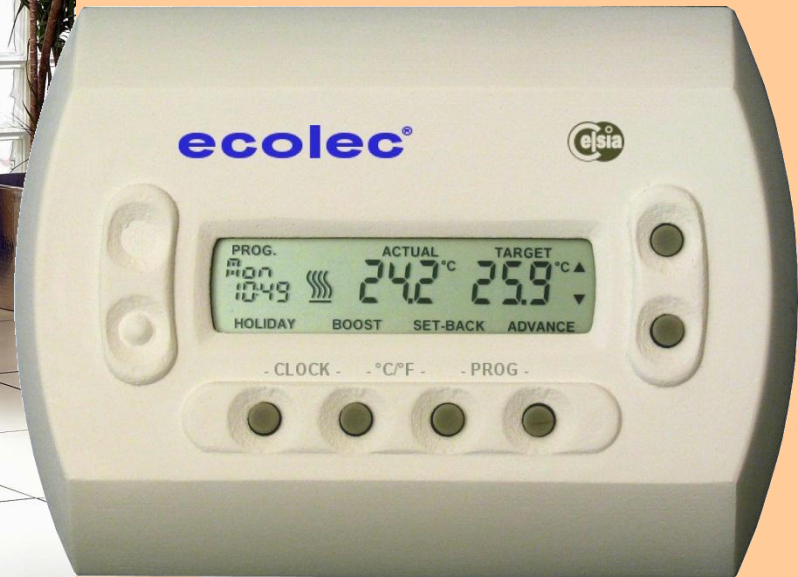


**Easily
expandable**
heating
system



Wireless

thermostat controller





Control
all these heaters

with **One**
wireless thermostat





Simple to use

wireless radio frequency programmable room thermostat

This wireless connection between the heater and thermostat means it can be installed in minutes, so easy to use and an attractive design and style. Works with any of the Ecolec RX range of heaters





Simpler

to operate than the
normal TV remote control.



The integrated control within the heater maintains not only the temperature of the heater surface but communicates with the air sensor thermostat to control the room temperature.

Wattage

The term wattage as used in the Product pages refers to the rated wattage of the electric element.

This value is the power used by the element (and Heater) when in the heating phase and is required to be known by the electrician installing the heater.

Outputs are stated on the basis of a 70°C surface temperature (factory set) for all heaters except for SPECIAL NEEDS models that are set at 43°C and 55°C – pls see price list.

Lowering the surface temperature will reduce the output.

Output

The value quoted for output is the maximum heat produced, Given in watts (Btu) by the heater.

The heaters are very efficient in the conversion of electrical energy into heat and thus the average electrical consumption is the same as the output value, i.e. A heater with an 800 watt output running for 1 hour continuously will consume 0.8Kwh.

Note: RX wireless heaters will have lower average consumption rates that the output once the room temperature is achieved.

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Lowering the surface temperature will reduce the output.



Input Watts	1000
Output Watts	980
Btu	3343
Dimensions	500W x 2000H x 40D mm
Weight	17 kgs
Price ex VAT	£441.67
Price inc VAT	£530.00



Model ECO1000DLL/RP/SS/RX/V Brushed Stainless Steel Finish



Accurate

room temperature control

Battery Powered

(at least one year with alkaline batteries)

Stable

management of temperature

Flexibility

to offer zoned control



Controls

single or multiple heaters from a single WCT100/TX room thermostat

Receiver

is integral in the heater control,
no additional wiring required

Seven Day

program





6 time periods

per day letting you set any temperature
at any time of day

One

Wireless thermostat controls all

**Any number of heaters within
a range of 30 metres**

Boost

Turns heater to 100% ON for 1/2/3 or 4hrs



Rationale:



Quickly

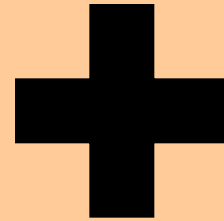
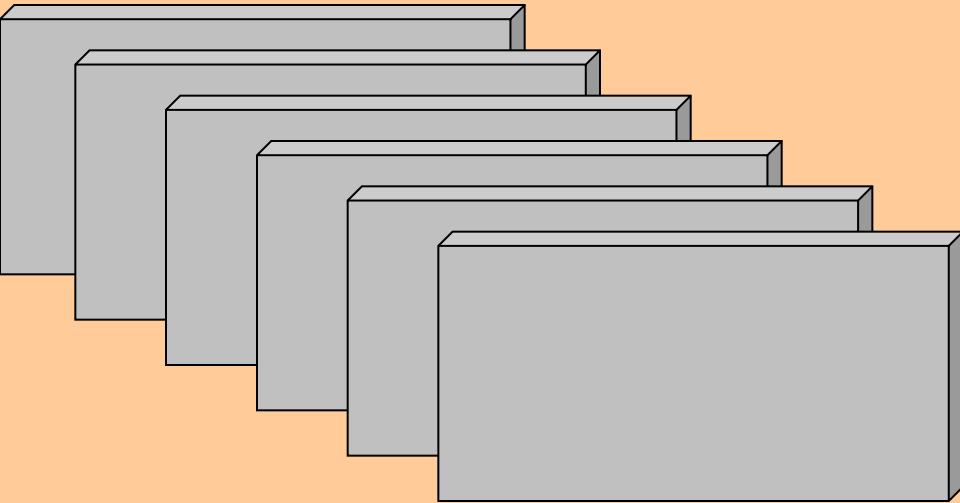
add heating to an extension without having to extend existing heating system or install larger boiler

Quick, Short & Clean

solution, simply involves wiring in 6 space saving electric heater panels.

Maximum 2hrs

Available as a packaged system



Any number of heaters within a range of 30 metres
(with in-built receivers- all RX models)

1 wireless = 1 zone

thermostat transmitter



Available as a
custom solution
any
size can be made-up
many

With different styles and finishes

Ecolec

Sharrocks Street Wolverhampton WV1 3RP

Telephone: +44 (0) 1902 457575

Facsimile: +44 (0) 1902 457797

e-mail: sales@ecolec.co.uk Website: www.ecolec.co.uk