



Dual Therm Electric Heater



Radialight Comfort for your Home



Italian Made

Radialight are an manufacturer of leading electric heaters. All their products are designed and assembled in Italy. Built using the highest quality electronics to ensuring your living environment is as safe and comfortable as possible.

Dual Heating

To heat your room as comfortable and efficient as possible, Radialight heaters use a combination infrared and natural convection heat.

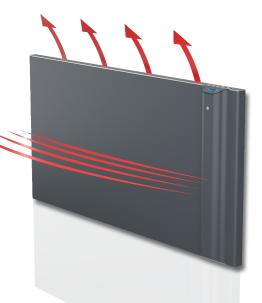
Infrared

The radiant element emits evenly distributed infrared heat from the front panel. Creating a comfortable warm feeling when near the radiator.

Air

Natural convection heat is also used, to increase the radiator's heat output. This ensures the whole room is heated.

The combination of convection and infrared heating technologies, means that the heater delivers rapid warm up times and long lasting, energy efficient consumption.





The Radialight Klima epitomises modern Italian design and state of the art heating technology.

Featuring clean cut, slimline styling and intelligent room controls, this heater looks great in any environment! With an IP24 splash-proof body and super quiet operation, Klima is perfect for any room of the house.

Equipped with the latest technology in the heating industry, lowering energy consumption and costs. The KLIMA will keep you comfortable and in control of your heating.

With an IP24 splash-proof body and super-quiet operation, this wall-mounted electric radiator is perfect for any area of the house. Whether your heating a bedroom, kitchen, bathroom or living room, the Klima will keep you warm and cosy.



Intelligent Energy Consumption

To ensure maximum efficiency, the KLIMA's Intelligent Management system optimises the heater's energy consumption. As the room approaches the set temperature, the power management system is activated, reducing the heater's consumption. Helping to maintain a constantly comfortable room temperature while reducing wasted energy.

Presence Detection

You'll never leave the heating on again!

The KLIMA has a built-in presence detection system, which recognises when the room is unoccupied. When the room's empty, the heater will slowly reduce the temperature according to how long the room has been empty.

Manual Control

This is the non-WiFi KLIMA

On the non WiFi model, the heater is only operated using the control panel on the front.

Radialight WiFi

Easy Control. From Anywhere

The KLIMA WiFi model can be fully operated from the control panel or Radialight's WiFi APP.

Providing the benefits of a "smart" heater. While also retaining the ability to control the heater if the WiFi goes offline or if there's no WiFi connection at all.



WiFi Connectivity

Control your heater from anywhere in the world.

With the App, you can access all of the heater's functions.

Making it easy to control and programme the heater.

WiFi Direct Connection

A lot of heaters require external WiFi Hubs / Connectors in order to connect to WiFi.

Everything is built into the Klima. It will connect directly to your WiFi network. No additional parts are need.

Which makes the Klima easier and less expensive to install.

Zonal Control

Managing several heaters can often be confusing and time consuming.

Spending a lot of time navigating a complicated control system. Then needing to do it several times.

The Klima solves with the ability to group heaters. Letting you control all the heaters in the room together.

Klima

Feature	Y (Yes) N (No)
Electric Thermostat	Y
Timer	Y
24 / 7 Programming	Y
Open Window Detection	Y
Adaptive start	Y
Distance Control	(Y WiFi) (N Non WiFI)
Display	Y
Over Heat Protection	Y
Frost Protection	Υ
Wall Mount Brackets	Y

Brand	Radialight
Model	Klima
Mount Type	Wall Mounted
Warranty	2 Years
Colours	White
Style	Radiant Panel Heater

ISOOV

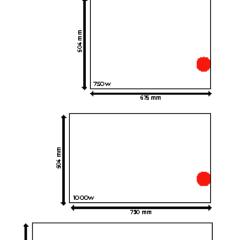
2000w

50mm

Cable Entry

50mm**↔**

200mm



Features

- Presence Detection
- Digital Control
- Open Window Detection
- Intelligent Energy Consumption
- Adaptive Start
- 24/7 Timer
- Electric Thermostat
- 1.2 m Flex Length
- Energy Meter