

KYOTO

Design and the latest technology come together to furnish your home while saving you money

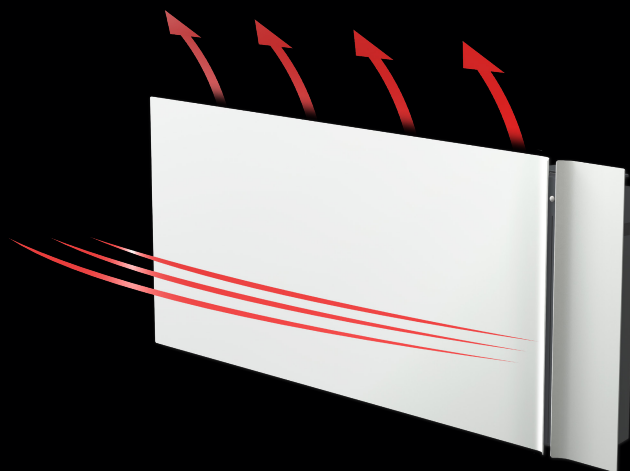


Imagine an electric radiator that looks clean, sleek and ultra flat, the front shield being only a few millimetres thick - a thin sheet floating in the air.

Add user-friendly touchscreen controls to enhance your experience while making it practical.

Harness all the benefits of the latest technology, which reduces energy consumption while adapting to your lifestyle and your habits while providing the convenience of home automation. KYOTO, our new Radialight DUAL-THERM electric radiator, is all of this and more.

Heating in style



The DUAL-THERM system ensures comfort and well-being: infrared radiation and natural convection combined in this radiator provide quick, even heating and a pleasant warm feeling that extends over time.

A temperature control system optimises the radiator's consumption as it approaches the set heat level, saving energy.

Control system



KYOTO comes with touchscreen controls that work by touching the control panel with your fingers.

A backlit display with menu navigation makes the user experience and access to functions easy and intuitive.

Use the benefits of technology and artificial intelligence to create a modern, responsive heating system that can be customised for each room and easily adapts to your routine. You will be able to save money when you're not at home and get helpful information on energy consumption.

KYOTO is intelligent: it provides your ideal temperature by allowing you to create personalised programmes or by learning your routines as it detects your presence and your favourite temperature.

Features

- DUAL-THERM heating system: infrared radiation + natural convection
- Intelligent power supply control for energy efficiency
- Display with a navigation menu for easy, user-friendly use
- Desired room temperature adjustment to the nearest tenth of a degree
- Visible hourly programming, customisable for each day of the week
- Opticontrol system that automatically detects when you are around, making it possible to reduce consumption when you're out and about, while automatically creating an operating programme by learning your routines
- Powercheck function that provides daily and weekly consumption details
- Open window standby sensor to reduce energy waste
- Safety functions for the elderly and children, which can be used to reduce radiator power and temperature, as well as to block access to the controls
- Quick and easy installation thanks to the mounting kit and zero maintenance costs
- Option to connect to your WiFi system and use home automation controls via the Radialight APP (only after installing the RADIALIGHT WiFi MODULE, which can be purchased separately)
- IP24 protection against water sprays - ideal for installation in bathrooms as well

Maximum space saving



Product thickness: 8 cm.

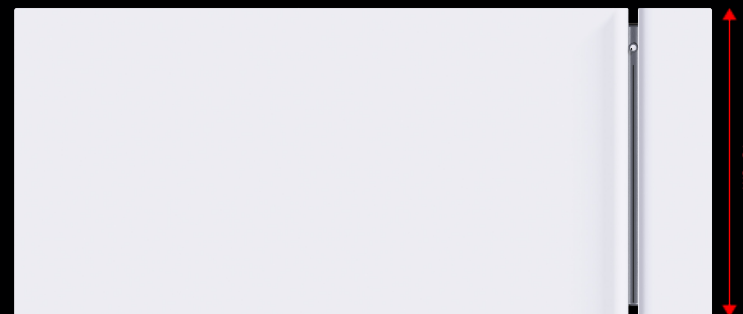
Total wall-mounted thickness: 10 cm.

KYOTO is thin and ultra flat. It goes unnoticed, but every time you and your guests do notice it, its elegance will surprise you

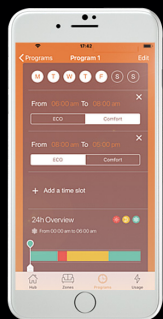


Only 1,5 mm.

Only 45 cm high, KYOTO has a modern, slim shape.



Home automation at your service



You can operate the KYOTO range of radiators with manual controls or connect it to your WiFi system and control it with the Radialight APP, which you can download for free.

For WiFi control, the RADIALIGHT WiFi MODULE must be purchased separately and can be installed easily.

This can be done when purchasing the product or once installed.

You can download the Radialight App for free. You will be able to use it

with your WiFi system without requiring any special modems and manage the KYOTO WiFi radiators in your home remotely, creating a multi-zone system and controlling the comfort level in each room.

You will be in control of your KYOTO radiators easily from your Android or iOS smartphone, wherever you are and at any time.

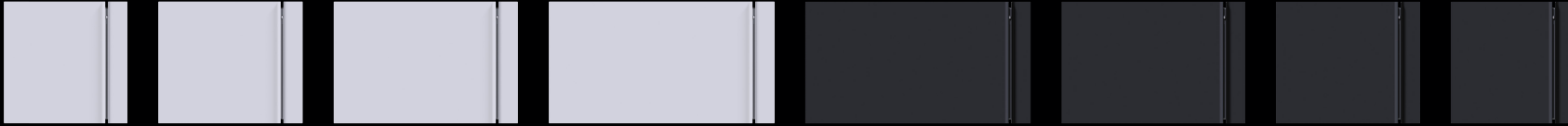


Make your home energy efficient with the Weekly Programme feature, or control heating while you're not at home.

In addition, the Radialight App allows you to view, analyse, and compare your consumption, which means your costs are always under control, and you can avoid wasting energy.

However, the WiFi versions include a built-in digital display for manual access to the radiator's functions, making it possible for the product to work even when there is no WiFi connection.

Features and data



The KYOTO range of electric radiators comes in :

- 4 sizes/power levels: 750W – 1000W – 1500W – 2000W to heat rooms from 5 to 25 m2 (*)
- 2 colour schemes: RAL 9003 white and RAL 7024 anthracite grey, both with sandblasted finishes

(*) for sizing, see our website or seek advice from your local dealer

Model	KYOTO 7		KYOTO 10		KYOTO 15		KYOTO 20	
Color	WHITE	ANTHRACITE	WHITE	ANTHRACITE	WHITE	ANTHRACITE	WHITE	ANTHRACITE
Ean Code	8019250276020	8019250276068	8019250276228	8019250276266	8019250276426	8019250276464	8019250276624	8019250276662
Dimensions (WxHxD) [cm]	68,5 x 45,0 x 8,0		80,0 x 45,0 x 8,0		102,0 x 45,0 x 8,0		125,0 x 45,0 x 8,0	
Net Weight [Kg]	8,5		10,5		13		16	
Power at 230V [W]	750		1000		1500		2000	
Thermostat	ELECTRONIC		ELECTRONIC		ELECTRONIC		ELECTRONIC	
Optional Wi-Fi	YES		YES		YES		YES	

All products in the KYOTO range can operate in both manual and WiFi modes.

For WiFi mode, you must:

- Purchase the RADIALIGHT WiFi MODULE separately, with its specific product code
- Install it on your product
- Download the RADIALIGHT APP and configure the product

Get complete instructions on the radialight.com website.



RADIALIGHT WiFi MODULE
Ean Code 8019250955116

Lot 20 ERP
ECO DESIGN Compliant



IP24