

Noirot

COMFORT WITH A FRENCH TOUCH

THERMAL COMFORT WITH THE ORIGINE FRANCE GARANTIE LABEL*

2025 | ELECTRIC RADIATORS
AND ELECTRIC TOWEL
RAILS



* Over 99% of Noirot radiators have been awarded the Origine France Garantie certification.



COMFORT WITH A FRENCH TOUCH:

WHERE QUALITY GOES HAND IN HAND WITH REPAIRABILITY.

WE REDUCE OUR CARBON FOOTPRINT BY PROMOTING EMPLOYMENT IN OUR REGIONS.

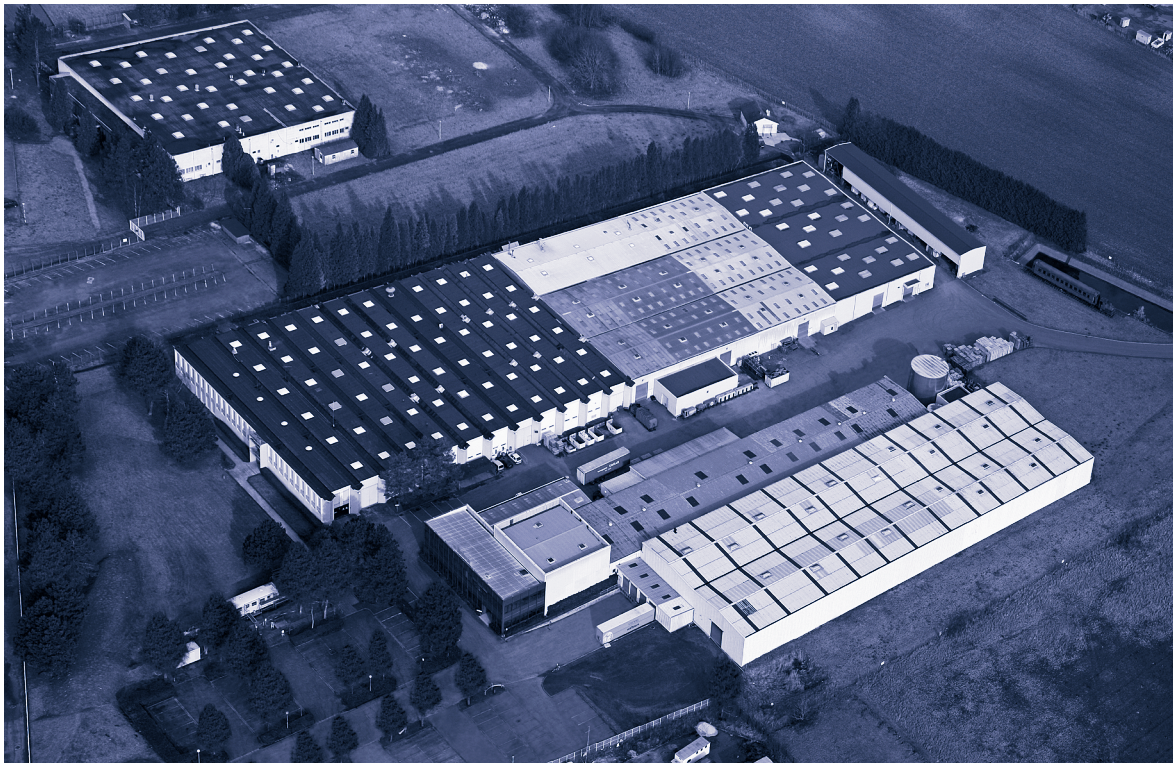
WE STRIVE TO MAKE BEAUTIFUL PRODUCTS WITHOUT COMPROMISING ON COMFORT.

WE ADOPT TECHNOLOGIES THAT MAKE LIFE EASIER AND ENSURE SAVINGS.

WITH ALL THESE POINTS COMBINED, WE CAN CREATE HOMES THAT CONSUME
LESS ENERGY AND ARE MORE SUSTAINABLE FOR THE PLANET.

NOIROT:
THERMAL COMFORT WITH THE ORIGINE FRANCE GARANTIE LABEL *

*Over 90% of Noirot radiators have been awarded the Origine France Garantie certification.



Noirod, a brand of the intuit Group, is the leading French specialist in thermal comfort. Backed by its 5 research centres and 6 factories in the heart of our regions, the company leverages its historic expertise to offer you high-performance, sustainable, and energy-efficient electric heating solutions, all with a strong commitment to the environment.

Over 90% of Noirod appliances have been awarded the Origine France Garantie certification. This certification reflects our commitment to the French economy, to local manufacturing which expresses the highest quality, and to reducing our carbon footprint.

Since 1933, Noirod has been constantly reinventing and modernising its range of radiators to meet your expectations in terms of comfort and energy savings, with a commitment to quality and safety (NF standard). For example, our Walter Fonte Active® cast iron inertia radiator won this year's 'Product of the Year 2024' award for its category. This award is both recognition of the work of our R&D teams and a real show of consumer trust !

The ever stylish and eco-responsible Noirod range strives to combat programmed obsolescence by promoting quality, recyclability, and repairability, all while promoting the local economy. With Noirod, your comfort is guaranteed, and so is the French origin of the product!

Adeline Saillant
Export Sales Director

CONTENTS

INNOVATION, TECHNOLOGY, AND KNOW-HOW

- 06 Noirot, unique know-how proven by the Origine France Garantie label
- 08 Innovation for performance: from design to production
- 10 Convectors and radiant heaters
- 12 Single heating unit radiators
- 14 Dual heating unit radiators
- 16 Digital thermostats: functions
- 18 Discover intuitis connect, the new smart thermostat
- 19 Optimise thermostat management with the 'intuis connect with Netatmo' app
- 20 Set up connectivity for your radiators
- 22 Selection guide

RADIATOR RANGES

- 24 Convectors and radiant heaters - Living spaces
- 32 Radiators - Living spaces
- 44 Bathroom
- 52 Technical specifications

INSTALLATION

- 57 Installation steps - Fitting your radiator
- 58 Safety - Positioning your radiator



OPT FOR THE ORIGINE FRANCE GUARANTEED LABEL.

OPT FOR NOIROT!

SINCE 2012, OVER 90% OF NOIROT RADIATORS HAVE RECEIVED
THE 'ORIGINE FRANCE GARANTIE' CERTIFICATION.

ISSUED BY AN INDEPENDENT BODY, THIS CERTIFICATION PROVIDES A VERIFIED GUARANTEE
OF A PRODUCT MANUFACTURED WITH COMPONENTS PREDOMINANTLY MADE IN FRANCE
AND OVER 50% OF THE UNIT COST PRICE BEING ACQUIRED LOCALLY.

**THIS IS MORE THAN JUST A CERTIFICATION, IT REFLECTS OUR
COMMITMENT TO THE FRENCH ECONOMY, TO LOCAL
MANUFACTURING WHICH EXPRESSES THE HIGHEST QUALITY,
AND TO REDUCING OUR CARBON FOOTPRINT.**

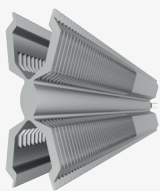
**AT NOIROT, OVER 90%
OF OUR PRODUCTION COSTS
REMAIN IN FRANCE.**

NOIROT, UNIQUE EXPERTISE

Origine France Garantie certified products

Founded in 1933, Noirot is a pioneering industrial player in the electric heating market and has continuously supported development by pursuing a strategy of constant innovation: from convectors with electronic regulation to double radiators and Active® cast iron for unparalleled levels of comfort. Today, our innovations are focused on integrated intelligence to offer maximum comfort for less energy.

We design, develop and manufacture all the heating elements of our devices to guarantee you quality and the assurance of always more reliable and innovative products.

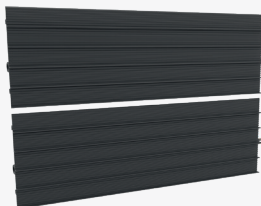


SINGLE-BLOCK TRANSMITTER WITH NATURAL DIFFUSION

The monobloc and monometal aluminum transmitter provides a very fast heating and perfect reactivity.

Its optimized «X» shape has been specially studied to create gentle heating by natural convection.

Its one-piece aluminium design makes it quiet.

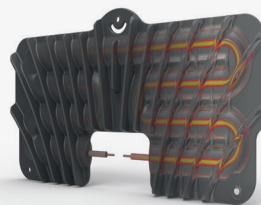


RADIATING TRANSMITTER MONOBLOC

The geometry of the front face of the ribbed radiant transmitter reinforces emissions and limits the movement of air to the benefit of radiation.

A specific surface treatment, different between the 2 sides is applied to direct and optimize heating emission forward.

Its one-piece aluminium design makes it quiet

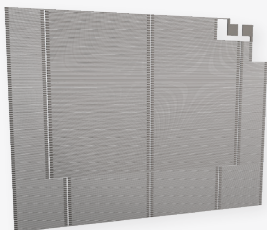


ACTIVE CAST FOR DYNAMIC INERTIA

The active cast iron heating body incorporates an inserted resistor in the metal at the time of casting.

The result is a perfect balance between speed and inertia, which allows a perfectly controlled diffusion of heat.

This ideal fusion of elements gives the active cast iron very gentle and very regular heat dissipation.



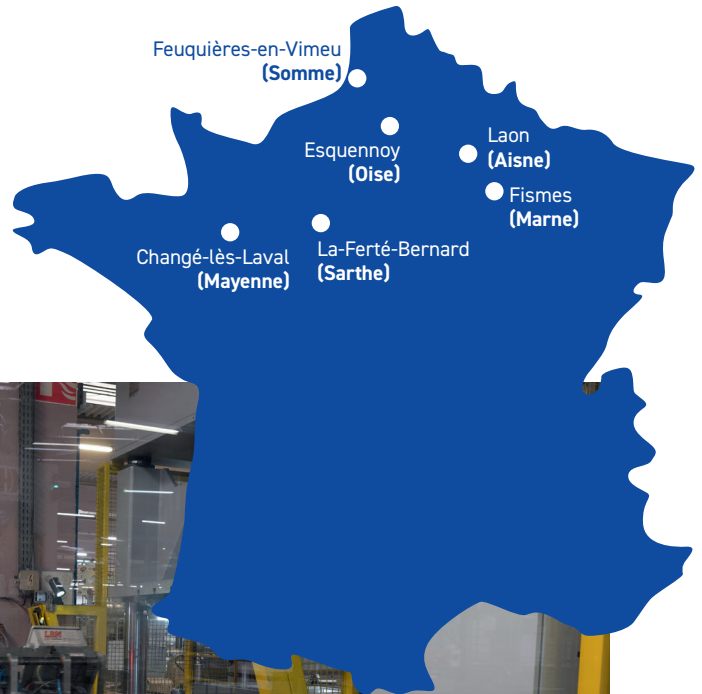
FACADE 100% RADIANT

The surface emitter occupies the entire surface of the radiator front.

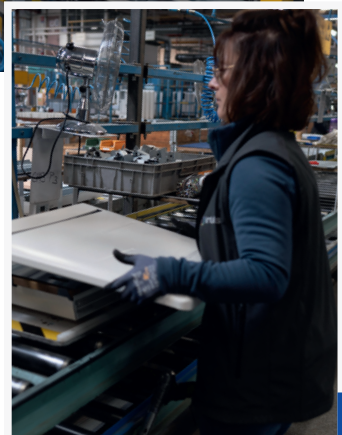
It allows to obtain an uniformly distributed and ultra-responsive temperature.

It creates a hot spot in the room, both at the in the winter season and covers most of the heat needs.

" Our radiators are manufactured at our six factories in France, where we have adapted our industrial facilities to produce more efficiently and encourage local sourcing in France as much as possible."



Noirot is strongly committed to the French economy and to maintaining jobs in our regions.



INNOVATION FOR PERFORMANCE

From design to production

By covering the entire value chain, from design to production and repair, Noirot has everything it takes to offer the highest performing radiators. Across our five laboratories, we've mastered the design of our products and heating elements, as well as the development of our electronics. That's what Noirot expertise is all about.

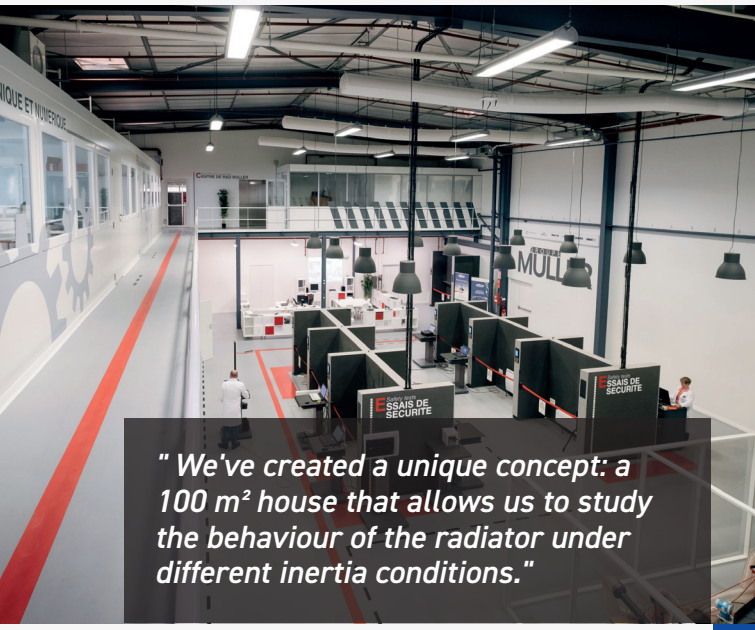


Committed engineers

To design heating products that are efficient, energy-saving, and intelligent, Noirot relies on the Research & Development departments in each of its six factories, and on a team of engineers who are always on the lookout for tomorrow's technologies.



" Embracing technology doesn't mean forgetting the planet; our products are ecologically designed (short circuits, eco-responsible packaging...) and follow CE electricity standards. "



"We've created a unique concept: a 100 m² house that allows us to study the behaviour of the radiator under different inertia conditions."

At Noirot, we deploy unique resources to develop products that meet consumer expectations. We test all our radiators and towel rails in extreme conditions in the lab: we simulate overheating, electric shocks, and even watering cycles to assess the safety of our products. We also study air movements in the room around the radiator and the behaviour of the product in relation to weather conditions in a multi-climate cabin.

Intelligent, functional algorithms

We create intelligent, connected radiators. These incorporate sensors such as open window and presence sensors, which automate the operation of the appliance.

The radiators automatically adapt the room temperature depending on its occupancy. Furthermore, they are very easy to use and can be controlled via smartphone or voice assistant.



CONVECTORS AND RADIANT HEATERS

The simply acces to comfort

CONVECTOR

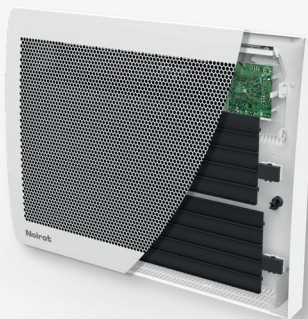


The single-block aluminium reactive transmitter allows for rapid temperature rise and enveloping heat.

This specific heating element allows a completely silent heating.

Product concerned:
Spot design, Spot WiFi

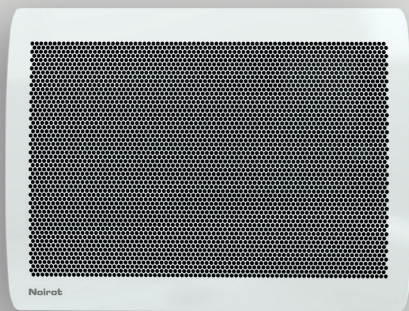
RADIANT HEATER



The two single-block radiant emitters provide heat directly sensitive by the human body. It creates at the same time an enveloping warmth in the room.

Its different surface treatment between the back and front of the emitter allows to concentrate almost all the radiation towards the room.

Product concerned:
Radiance



SINGLE HEATING UNIT RADIATORS

Technologies adapted to every shape and need

SOFT HEAT ONLY



The exclusive single-unit aluminium heating element and the deflector heat up the front panel very quickly to provide a feeling of gentle, even heat throughout the room.

Product concerned:
Inova

CERAMIC



The resistor is integrated into the core of the ceramic material to ensure rapid heat diffusion over the entire surface.

The properties of ceramics mean this material boasts good inertia, guaranteeing consistent, longlasting comfort while keeping energy consumption under control.

Product concerned:
Amaroc

LAVA STONE



Lava stone is a material with remarkable thermophysical qualities.

Its natural ability to store heat and release it gently when the comfort temperature is reached makes it a particularly efficient heater.

Product concerned:
Caldera

ACTIVE CAST IRON



In a unique process, the molten cast iron is poured directly around the resistor to create a perfect symbiosis of materials.

This high-performance system guarantees comfortable heating without temperature variations.

Product concerned:
Walter



DUAL HEATING UNIT RADIATORS

Combining the best in heating technologies for optimum comfort



With a dual heating unit radiator, the front of the appliance emits gentle, reactive heat and the second heating element gives more additional power.

The combination of the two heating elements provides fast, comfortable heat distribution.

The thick active glass facade combines elegance, reactivity and a heat that lasts with its good inertia.



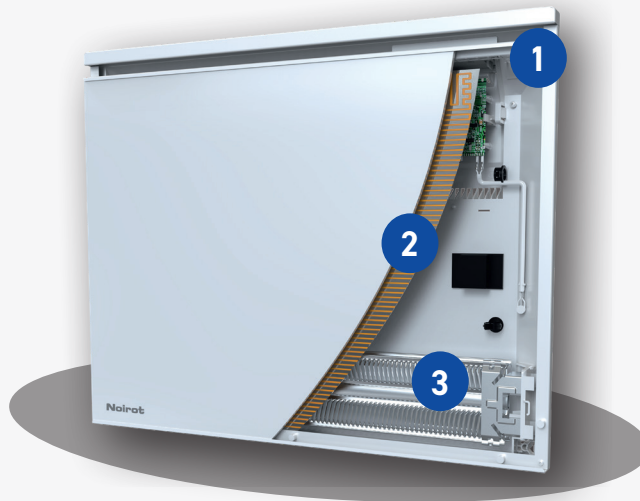
Advantages

- Rapid heating of the front panel.
- Soft, enveloping heat emission.
- Uniformity of facade temperatures.
- Optimal consumption management.

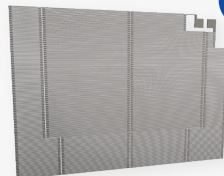
RAPID TEMPERATURE INCREASE

Long-lasting comfort

HEATED GLASS FRONT PANEL + ALUMINIUM EMITTER



The thermostat finely manages the two heating elements and the inertia of the facade to ensure an optimal thermal efficiency to limit consumption and create a soft enveloping comfort.



The radiant front panel with surface resistance provides the sensation of gentle, direct, and immediate radiant heat instantly from the first sign of cold.



The single-unit aluminium reactive emitter provides the remaining of the power for rapid temperature increases and to maintain most comfort in winter.

Product concerned:
Verlys

DIGITAL THERMOSTATS

Uses

Uses	SPOT DESIGN	SPOT WIFI	RADIANCE	INOVA	AMAROC
 Ultra-precise control down to 0.1°C	✓	✓	✓	✓	✓
 Open window detector	✓		✓	✓	✓
 Pre-set and flexible programmes			✓	✓	✓
 Connectivity platform		✓ Capa Connect			
 Twining					
 Thermostat with colour display					
 Auto-scheduling (automatic programming)					
 Presence sensor					
 Child lock		✓	✓	✓	✓
 PIN code locking			✓	✓	✓
 2 2-hour BOOST drying function					



CONNECTABLE TO INTUIS CONNECT

Connect your radiators* and control your heating with the Intuis Connect App, for greater comfort, perfectly managed and monitored energy consumption, and controllable temperatures.



AUTO-SCHEDULING (AUTOMATIC PROGRAMMING)

The presence detection sensor built into the radiator notes the occupants' habits to create automatic schedules in line with their lifestyles. The radiator adapts automatically to unforeseen circumstances.



TWINNING

The most advanced radiators can communicate with each other without the need for a unit to synchronise them: temperature, presence detection, window opening, programming, etc. They can react together with complete autonomy.

* with optional gateway or connection module



"They regulate the ambient temperature using a sensor and constantly adapt the operation of the heating elements to meet heat requirements as closely as possible."

CALDERA	WALTER	VERLYS	ANURI	FLOBAIN	ACTIBAIN
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓ intuis connect	✓ intuis connect				
✓					
✓					
✓	✓				
✓	✓				
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
				✓	✓



PRESENCE SENSOR

If the occupant is away for a prolonged period, the appliance gradually lowers its temperature setting. When it detects a presence, it returns to the operating mode set by the user.



PROGRAMMING

This mode allows you to programme the appliance according to heating habits, even if it is not connected.



PARENTAL/PIN CODE LOCKING

The parental lock blocks access to the device's buttons. The on/off button remains active.

The 4-digit PIN code prevents any changes being made to the appliance settings: ideal for rentals.

DISCOVER THE INTUIS CONNECT THERMOSTAT

Brand new intelligence

Radiators fitted with our new thermostat offer the most advanced energy-saving, ergonomic, and connectivity features.



BETTER ERGONOMICS FOR INTUITIVE USE

Equipped with a colour graphic screen and navigation buttons, the new interface has been designed to meet the needs of the user and enable efficient interaction with connected heating equipment. It offers intuitive, fluid operation for a great user experience.



MORE FUNCTIONS FOR GREATER COMFORT AND REDUCED ENERGY CONSUMPTION

The automatic synchronisation of settings among your radiators (set temperature, heating schedule) helps save plenty of time. The auto-scheduling function creates your heating schedule based on the presence and absence habits detected in your home.



MORE CONNECTIVITY

Controllable using the intuis connect with Netatmo app.

- Via combination with the new intuis connect gateway (one per home).
- Or by integrating it into an existing installation connected via a module.



OPTIMISE THE MANAGEMENT OF YOUR THERMOSTAT

Manage remotely with
the 'intuis connect
with Netatmo' app



Unexpected absence management

If there's a change of schedule such as an unexpected absence, intuis connect automatically lowers the heating to maximise savings.



Absence management

Manual management of short absences (weekends) and long absences (holidays).



Heating schedule

Total freedom to choose temperatures to suit different lifestyles.



Room-by-room temperature control

A complete overview of the installation and room-by-room temperature control. Radiators in the same room can be synchronised.



Notifications

You'll receive a notification via the app for unexpected events (an open window, presence detected etc).



Energy consumption monitoring

Everything you need to know about energy use to keep expenditure under control.



Open window detection

If a window is opened, the heating switches off automatically.



Online help for ongoing support

Online help with FAQs and video tutorials is available within the application.



Voice-activated heating control

As well as the ability to link with other smart devices.



CHOOSE CONNECTIVITY

for your radiators

Connect your radiators using the new gateway or connection module to manage your heating and monitor your consumption.

NEW INTUIS CONNECT GATEWAY:
SIMPLE, INTUITIVE INSTALLATION IN JUST A FEW STEPS.



1. INSTALL YOUR RADIATORS



2. DOWNLOAD THE FREE INTUIS CONNECT WITH NETATMO APP AND CREATE AN ACCOUNT



3. PLUG THE INTUIS CONNECT GATEWAY INTO AN ELECTRICAL SOCKET.



4. CONNECT YOUR SMARTPHONE TO A 2.4 GHZ WI-FI NETWORK



5. OPEN THE APP AND FOLLOW THE INSTRUCTIONS TO INSTALL THE GATEWAY AND YOUR RADIATORS



Radiators compatible with the GATEWAY



Caldera

Example case 1:

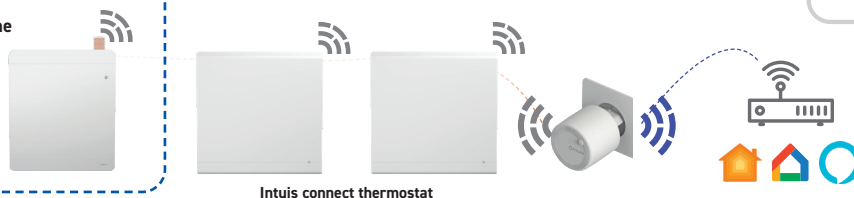
Connected mode operation with intuit connect gateway

The intuit connect gateway works with all appliances fitted with the new intuit connect thermostat.

A single gateway is enough to connect up to 20 radiators.

GOOD TO KNOW:

A radiator fitted with a module can be added to the same setup.



Intuis connect thermostat

Example case 2:

Connected radiator mode operation with modules

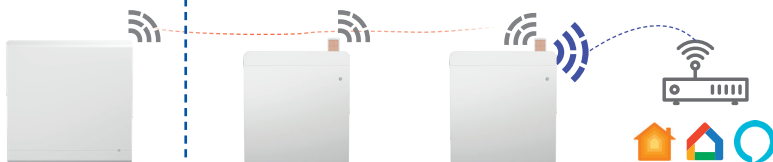
Some of our radiators can also be connected using the intuit connect module, which is inserted into each radiator.

Insert the module into your compatible radiators and manage your comfort with the intuit connect with Netatmo App.

In this case, the gateway is not necessary.

IMPORTANT:

Radiators fitted with the intuit connect thermostat can be added to the same setup.



Thermostat compatible with module



Radiators compatible with a MODULE

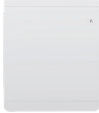
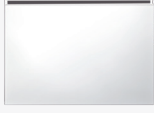


Walter

SELECTION GUIDE

Living spaces

		CONVECTORS AND RADIANT HEATERS		
		Spot Design	Spot Wifi	Radiance
				
Heating unit		Convector	Connected convector	Radiant panel
Savings		€	€	€
Priority heated front panel				
Open window detector		✓		✓
Presence sensor				
Automatic programming				
3 pre-set and 3 flexible programmes		✓	✓	✓
Thermostat with colour display				
intuis connect / Capa Connect			Capa Connect	
Formats		☐	☐	☐
Power	Horizontal	500 / 1000 / 1500 / 2000 / 2500	1000 / 1500 / 2000 / 2500	1000 / 1500 / 2000
	Vertical			
Colours		☐	☐	☐
Comfort	Responsiveness	● ● ● ○ ○	● ● ● ○ ○	● ● ● ○ ○
	Heat	● ● ● ○ ○	● ● ● ○ ○	● ● ● ○ ○
	Inertia	● ● ● ○ ○	● ● ● ○ ○	● ● ● ○ ○

SINGLE HEATING UNIT				DUAL HEATING UNIT
Inova	Amaroc	Caldera	Walter	Verlys
				
Soft heat	Ceramic	Lava stone	Fonte Active®	inertia heater
€€	€€€	€€€€	€€€€	€€€€€
				✓
✓	✓	✓	✓	✓
		✓	✓	✓
		✓	✓	
✓	✓	✓	✓	
		✓		✓
		intuis connect with Netatmo connection gateway	intuis connect with Netatmo connection module	
				
1000 / 1500 / 2000	1000 / 1500 / 2000	1000 / 1500 / 2000	1000 / 1500 / 2000	1000 / 1500 / 2000
1500				
				 
● ● ● ● ● ●	● ● ● ● ● ○	● ● ● ● ● ○	● ● ● ● ● ○	● ● ● ● ● ●
● ● ● ● ○ ○	● ● ● ● ● ○	● ● ● ● ● ○	● ● ● ● ● ○	● ● ● ● ● ●
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CONVECTORS AND RADIANT HEATERS

Living spaces

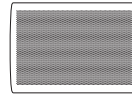
Stationary or mobile, the convectors are an affordable counterpart for the thermal comfort of the living rooms.



Spot Design
page 26



Spot WiFi
page 28



Radiance
page 30

SPOT DESIGN

ELECTRIC CONVECTOR HEATER



MADE IN
FRANCE

BASIC AND COMPACT



COLOR



Smooth
white satin

FIND OUT MORE



The efficient and compact base heating

Convactor-specific compactness with ultra-reactive heat diffusion for enveloping warmth in the room.

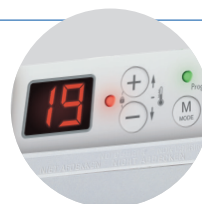


1 SINGLE-BLOCK ALUMINUM HEATING TRANSMITER

- The monobloc and monometal aluminum transmitter provides a very fast heating and perfect reactivity.
- Its optimized «X» shape has been specially studied to create gentle heating by natural convection.

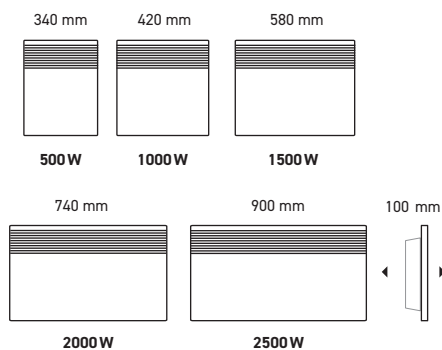
2 ENERGY SAVING OPTIONS

- Open window detection.
- Control locking.
- Temperature calibration.
- Integrated daily and weekly programming: 3 pre-set programmes.
- On/off switch.



HORIZONTAL MODELS

1,5m power cord with EU plug



Castor kit
for mobile use (optional)



Classe II IP24 - IK08 Mono 230 V

SPOT WiFi



ELECTRIC SMART CONVECTOR HEATER



MADE IN
FRANCE

COMPACT AND INTELLIGENT



COLOR



Smooth
white satin

FIND OUT MORE



Very compact size for smart and intelligent heater

The compactness of a convector combined with connected intelligence for limited consumption and very responsive comfort.



1 SINGLE-BLOCK ALUMINUM HEATING TRANSMITTER

- The monobloc and monometal aluminum transmitter provides a very fast heating and perfect reactivity.
- Its optimized «X» shape has been specially studied to create gentle heating by natural convection.

2 ENERGY SAVING OPTIONS

LOCAL FUNCTIONS

- Precise room temperature adjustment.
- Heating mode selector: comfort, economy, absent, Standby.
- Control locking.
- On/off switch.



3 CONTROL SOT WIFI VIA THE CAPA CONNECT APP

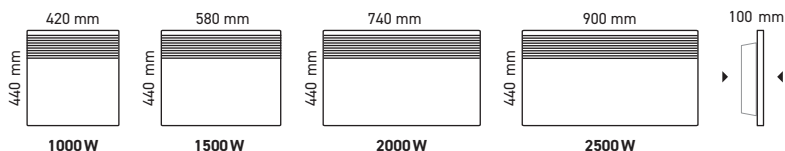
SMART FEATURES

- Remote and centralised controls via smartphone or tablet
- Room-by-room organisation
- On/Off temperature control
- Time programming: daily and weekly heating settings.
- Temporary override



HORIZONTAL MODELS

1,5m power cord with EU plug



Classe II IP24 - IK08 Mono 230 V

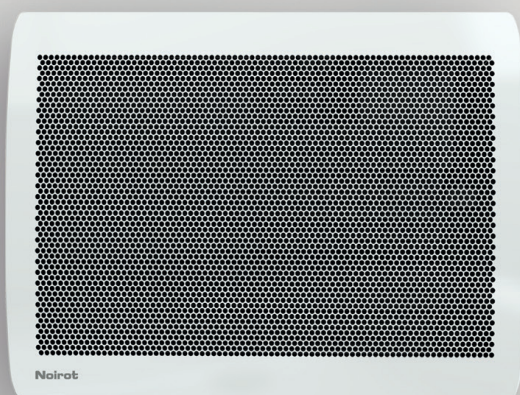


Castor kit
for mobile use (optional)

RADIANCE

ELECTRIC RADIANT HEATER

DIRECT AND COSY HEAT



COLOR



Smooth
white satin

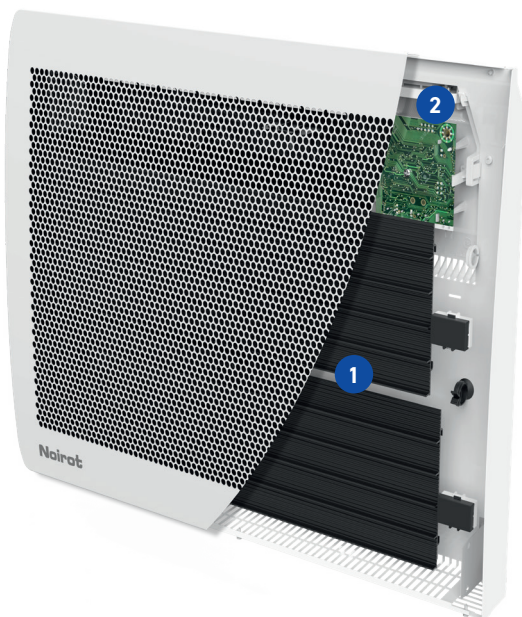


FIND OUT MORE



Compact size and radiant heat directly felt by the body

Its perforated front allows the radiation of its ultra-emissive dual emitter to pass fully



1 SINGLE-BLOCK ALUMINUM HEATING DUAL RADIANT TRANSMITTER

- The geometry of the front face of the ribbed radiant transmitter reinforces emissions and limits the movement of air to the benefit of radiation.
- A specific surface treatment, different between the 2 sides is applied to direct and optimize heating emission forward.

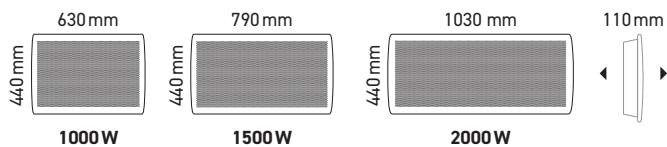
2 INTELLIGENT PROGRAMMING AND ENERGY SAVING FUNCTIONS

- 3 pre-set programmes and 3 free programmes
- Ultra-precise electronic control
- Open window detection
- PIN code control lock
- Temperature setpoint framing
- 6-order pilot wire control.



HORIZONTAL MODELS

1,5m power cord with EU plug



Classe II IP24 - IK08 Mono 230 V



Castor kit
for mobile use (optional)





RADIATORS

Living spaces

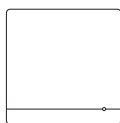
We offer horizontal and vertical radiators, depending on the model, to suit your needs in terms of comfort, layout constraints, and design.



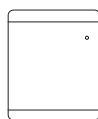
Inova
page 34



Amaroc
page 36



Caldera
page 38



Walter
page 40



Verlys
page 42

INOVA

SOFT HEAT RADIATOR



DISCREET AND EFFICIENT



COLOR



Smooth
white satin

FIND OUT MORE



Well-being within easy reach: compact soft heat at an affordable price

Compact and responsive, Inova with its simple, contemporary lines will easily take the place of an old convector or radiant panel.



1 IMMEDIATE SOFT HEAT

- Its exclusive one-piece aluminium heating element with heat deflector heats up the front panel very quickly to provide an immediate sensation of warmth.

2 ENERGY-SAVING FUNCTIONS

- Open window detection.
- 3 pre-set and 3 free programmes.
- PIN code control lock.
- Temperature setpoint framing.
- 6-order pilot wire control.

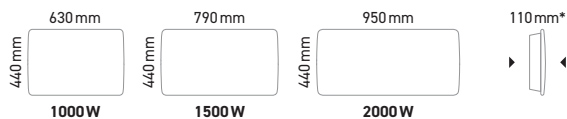


3 INTEGRATED HIGH-PRECISION THERMOSTAT

- Ultra-precise electronic control (to the nearest tenth of a degree) for energy consumption that matches your needs as closely as possible
- Backlit LCD screen with direct access keys for easy, intuitive programming.

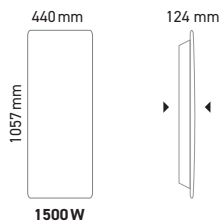
HORIZONTAL MODELS

1,5m power cord with EU plug



*105 mm for 1000 W

VERTICAL MODEL



Castor kit
for mobile use (optional)



Classe II IP24 - IK08 Mono 230 V

AMAROC

CERMIC INERTIA RADIATOR



SIMPLE AND PLEASANT



COLOR



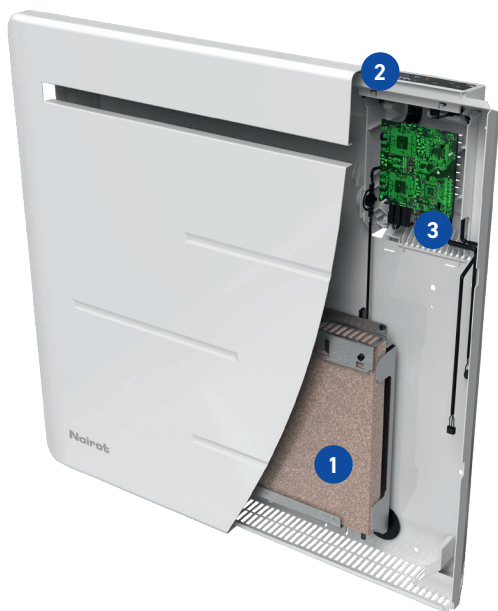
Smooth
white satin

FIND OUT MORE



Affordable comfort, long-lasting warmth: opt for gentle inertia heating

Amaroc, the radiator with classic, compact styling that blends harmoniously into any interior. Its front opening ensures optimum heat distribution in the room, offering comfort and elegance.



1 CERAMIC INERTIA

- The heating element, moulded in a ceramic block, ensures excellent heat retention and restitution to deliver gentle, constant heat.

2 ENERGY-SAVING FUNCTIONS

- Open window detection
- 3 pre-recorded programmes and 3 free programmes
- Parental lock
- Controlled by 6-order pilot wire.

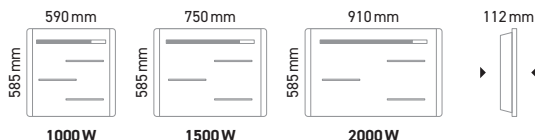


3 INTEGRATED HIGH-PRECISION THERMOSTAT

- Ultra-precise electronic control (to the nearest tenth of a degree) for energy consumption that matches your needs as closely as possible
- Backlit LCD screen with direct access keys for easy, intuitive programming.

HORIZONTAL MODELS

1,5m power cord with EU plug



Classe II IP24 - IK08 Mono 230 V

CALDERA



NATURAL LAVA STONE
INERTIA RADIATOR



NATURAL AND COMFORTING



COLOR



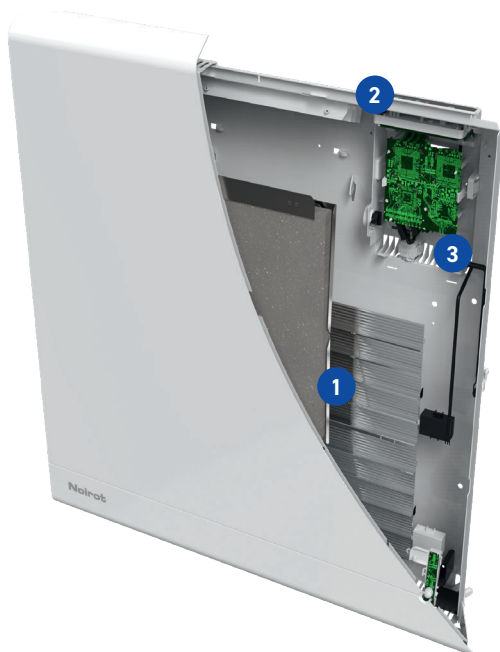
Smooth
white satin

FIND OUT MORE



The natural warmth of lava stone for absolute comfort

Caldera embodies a subtle balance between innovative technology and elegance. Its smooth front panel provides a discreet backdrop, highlighting the modernity of its sleek silhouette. With its clean lines and elegant aesthetic, this radiator brings a contemporary touch to any interior, while offering high-quality thermal performance.



1 PATENTED INERFRONT TECHNOLOGY WITH AUVERGNE LAVA STONE

- The unique, exclusive 'INERFRONT' process, developed in our laboratories, features a patented double heating element in one-piece aluminium, combined with lava blocks attached directly to the front of the radiator.
- This unique system ensures both a rapid rise in temperature and excellent natural inertia, guaranteeing gentle, even heat throughout the room.

2 INTELLIGENT PROGRAMMING AND ENERGY SAVING FUNCTIONS

- Presence detection eye with automatic programming function
- 3 pre-set programmes and 3 free programmes
- Ultra-precise electronic control
- Open window detection
- Automatic radiator synchronisation (twinning function)
- PIN code control lock
- Temperature setpoint framing
- Pilot wire control.
- 6-order pilot wire control.

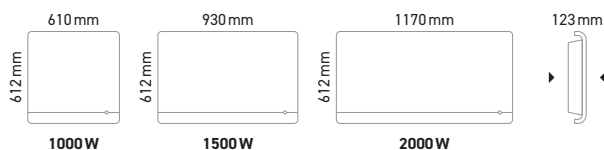


3 CONTROL YOUR COMFORT AND SAVINGS IN CONNECTED MODE

- With the optional intuit connect module (one per radiator), you can control your radiators remotely, monitor your energy consumption, manage absences...

HORIZONTAL MODELS

1,5m power cord with EU plug



Classe II

IP24 - IK08

Mono 230 V



Natural lava stone from the Auvergne volcanoes:

Noirot has signed a contract with the only company authorised to extract lava from the Puy de Sancy flow (Auvergne Volcanoes Natural Park). With our lava stone heating elements, we make the most of the extraordinary heat storage and restitution qualities of this age-old, naturally refractory material.

WALTER



CAST IRON INERTIA RADIATOR

COMPACT AND EFFICIENT



BYC-GT-6020115



COLOR



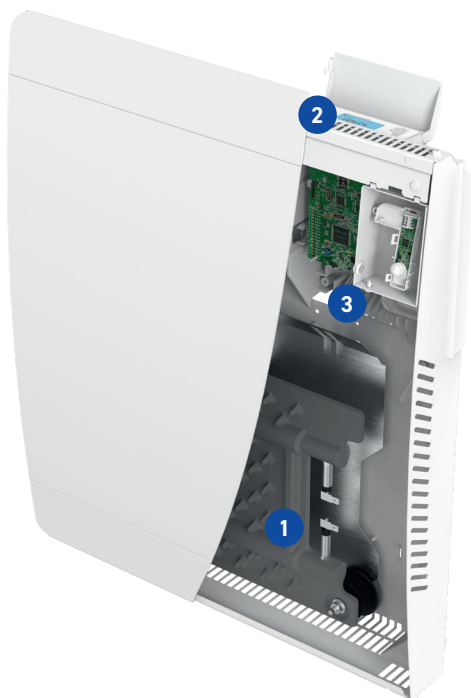
Smooth
white satin

FIND OUT MORE



The power of cast iron inertia, condensed into an ultra-compact format

The compact design of WALTER (44 cm wide at 1000 W) has been optimised to fit into small spaces while offering the best heating comfort.



1 ACTIVE CAST IRON INERTIA PERFORMANCE

- Patented active cast iron technology: the resistance embedded in the heart of the cast iron block ensures a rapid rise in temperature and provides soft, enveloping heat.

2 INTELLIGENT PROGRAMMING AND ENERGY SAVING FUNCTIONS

- Presence detection eye with automatic programming function
- 3 pre-set and 3 free programmes
- Ultra-precise electronic control
- Open window detection
- PIN code control lock
- Temperature setpoint framing
- 6-order pilot wire control.



3 CONTROL YOUR COMFORT AND SAVINGS IN CONNECTED MODE

- With the optional intuitis connect module (one per radiator), you can control your radiators remotely, monitor your energy consumption, manage absences...

MODÈLES HORIZONTAUX

1,5m power cord with EU plug



Classe II IP24 - IK08 Mono 230 V

VERLYS

ELECTRIC INERTIA RADIATOR
WITH ACTIVE GLASS SURFACE



STYLISH AND COMFORTABLE



COLOURS



High gloss
black



Smooth
white satin

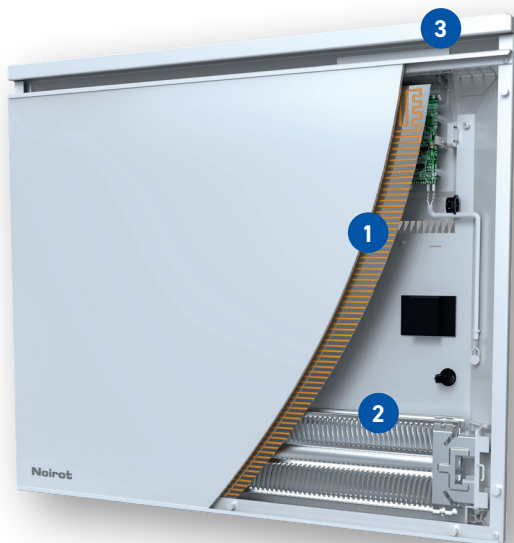
FIND OUT MORE



Minimalist elegance and cutting-edge technology

A modern, minimalist design that will add a touch of sophistication to any contemporary interior. Its unobtrusiveness means it blends harmoniously into any living space, while its unique look makes it a decorative element in its own right.

A responsible radiator, designed to meet the energy challenges of today and tomorrow.



DUAL EMISSION HEATING : INSTANT SOFT HEAT

1 FRONT PANEL

- A 6 mm thick tempered glass decorative front panel with a screen-printed heating film that radiates 20% of its power from the front panel.

2 BACK HEATER ELEMENT

- A single-unit aluminium reactive emitter provides the remaining 80% of the power for rapid temperature increases and to maintain utmost comfort in winter.

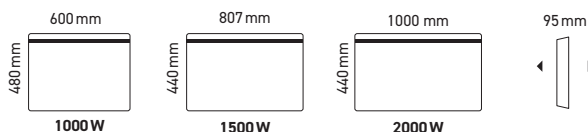
3 A HIGH-PERFORMANCE, PRACTICAL THERMOSTAT

- Ultra-precise electronic control (to the nearest tenth of a degree) for energy consumption that matches your needs as closely as possible
- Backlit LCD screen with direct access keys for easy, intuitive programming.
- Behavioural indicator
- Open window detection
- PIN code control lock
- Temperature setpoint framing
- 6-order pilot wire control.
- 6-hour power back-up to avoid having to reset the time in the event of a power cut



HORIZONTAL MODELS

1,5m power cord with EU plug



Classe II IP24 - IK08 Mono 230 V



Castor kit
for mobile use (optional)

HEATED TOWEL RAILS

Bathroom comfort

We offer towel rails in a range of sizes and styles to fit perfectly into your bathroom. Some models have a fan for immediate heat.



SELECTION GUIDE

Bathroom

		BATHROOM		
		Anuri	Flobain	Actibain
				
Heating unit		Soft heat	Fluid	Fluid
Savings		€ € €	€ €	€ € €
Fan		✓		✓ (depending on the model)
Adjustable bars		✓	optional	✓
Backlit LCD display		✓	✓	✓
BOOST function		2 hours	2 hours	2 hours
REPEAT function			✓	✓
3 pre-set programmes		✓	✓	✓
3 flexible programmes		✓	✓	✓
Sizes		Compact	Classic	Classic
Formats				
Power	Models without fan		500 / 750	500 / 750
	Models with fan	1200 (700 W with fan)		1500 / 1750
Colours				
Comfort	Responsiveness <i>without fan</i>	● ● ● ● ○	● ● ○ ○ ○	● ● ○ ○ ○
	Responsiveness <i>with fan</i>	● ● ● ● ●	○ ○ ○ ○ ○	● ● ● ● ●
	Hanging capacity	● ● ○ ○ ○	● ● ● ● ○	● ● ● ● ●
	Compactness	● ● ● ● ●	● ● ● ○ ○	● ● ● ● ○

ANURI

HEATED TOWEL RAIL WITH FAN

COMPACT AND COMFORTABLE



COLOR



Charcoal
grey

FIND OUT MORE



The compact, high-performance bathroom solution

With Anuri, choose a high-performance heating solution that makes the most of the space in your bathroom. Fitted with an integrated blower, it provides a rapid rise in temperature for instant comfort, ideal for mornings in a hurry.



1 SOFT HEAT IN A SPACE-SAVING FORMAT

- Its one-piece aluminium heating element heats up the front very quickly, providing a sensation of gentle, even heat throughout the room.

2 RAPID TEMPERATURE RISE IN THE BATHROOM

- Its integrated, discreet blower, protected by a dust filter, raises the temperature in the bathroom in just a few minutes for optimum comfort when you jump into the bath.

3 TOWELS THAT ARE ALWAYS WARM AND DRY

- The 2 drying bars are offset to avoid overlapping towels. They can be positioned on the left or right.

4 AN EFFICIENT AND PRACTICAL THERMOSTAT

- The NOIROT thermostat adapts to your comfort needs for controlled energy consumption in the bathroom.
- Extremely easy to use, with its backlit LCD screen and thumbwheel settings.

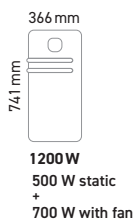


ENERGY-SAVING MODES

- Ultra-precise electronic control.
- 2-hour BOOST function.
- Dust filter saturation detection.
- Open window detection.
- 3 pre-recorded programmes and 3 free programmes.
- Parental lock.
- Controllable by 6-order pilot wire.

MODEL

1,5m power cord with EU plug



Classe II IP24 - IK08 Mono 230 V

FLOBAIN

FLUID INERTIA HEATED TOWEL RAIL



CLASSIC AND PRACTICAL



COLOR



White

Noirot

FIND OUT MORE



Enjoy always dry towels and comfort in your bathroom

A large hanging capacity thanks to its round-tube design, making it a must-have that's both present and discreet in your bathroom.



1 SOFT WARMTH FROM FLUID INERTIA

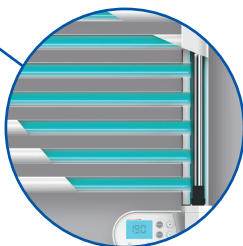
- Enjoy an ideal temperature in your bathroom with the Actibain towel warmer. Its round tube design offers a large heat exchange surface, ensuring better heat distribution in the room.

2 CLIP-ON HOOKS FOR MORE SURFACE AREA

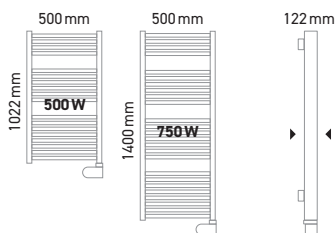
- Flobain comes with 2 clip-on pegs on the towel rail, ideal for hanging up your towels or bathrobe.

3 AN EFFICIENT AND PRACTICAL THERMOSTAT

- Backlit LCD screen with direct access keys.
- Ultra-precise electronic control
- Heat BOOST function adjustable for up to 2 hours.
- REPEAT function to activate BOOST mode at set times.
- Open window detection.
- 3 pre-set and 3 free programmes.
- Parental lock.
- 6-order pilot wire control.



MODEL



Classe II IP24 - IK08 Mono 230 V

ACTIBAIN

FLUID INERTIA HEATED TOWEL RAIL



SMART AND EFFICIENT



AVAILABLE COLORS



White



Abyss
black

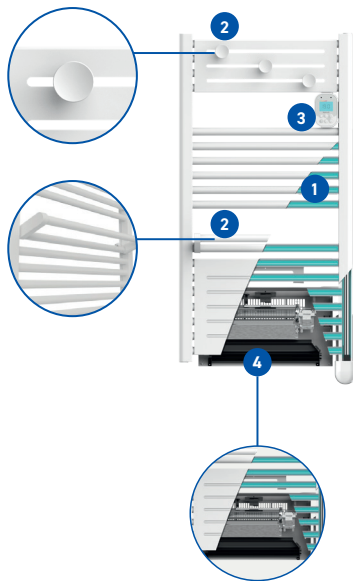
FIND OUT MORE



*fan models only

The practical, high-performance bathroom solution

With ingenious accessories and exceptional performance, Actibain is the ideal ally for your bathroom, offering practicality and comfort day after day.



1 THE GENTLE WARMTH OF FLUID INERTIA

Enjoy the perfect temperature in your bathroom with the Actibain heated towel rail. The round tube design ensures a large heat-exchange surface, providing better heat distribution throughout the room.

2 TOWELS THAT ARE ALWAYS WARM AND DRY

Actibain comes with a full set of accessories for maximum hanging capacity: 3 sliding hooks and 1 moveable bar included.

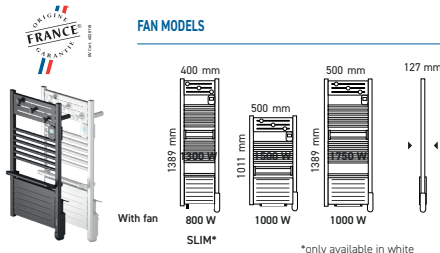
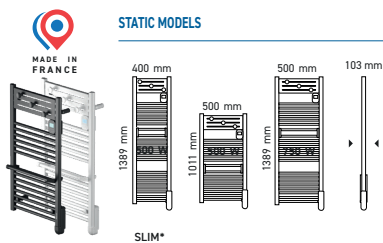
3 A HIGH-PERFORMANCE, PRACTICAL THERMOSTAT

- Backlit LCD with direct access buttons.
- Ultra-precise electronic control.
- BOOST heating function adjustable for up to 2 hours.
- REPEAT function to activate BOOST mode at set times.
- Open window detection.
- Preset and free programming.
- Temperature range setting.
- Parental lock.
- PIN code control locking.
- Controllable by 6-core pilot wire.



4 AVAILABLE WITH FAN

- The quiet and discreet fan provides a rapid temperature increase in the bathroom.
- Dust filter cleaning indicator light.



Classe II IP24 - IK08 Mono 230 V

FEATURES

Technical data



Spot Design

Electric convector heater
see page 26

Classe II

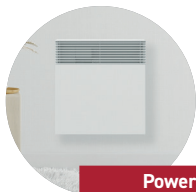
IP 24
IK 08



MADE IN
FRANCE

Power.	Width	Height	Thickness*	Weight	White
Watts	mm	mm	mm	kg	Reference
500	440	340	104	2,7	E176111
1000	440	442	104	3,3	E176113
1500	440	580	104	4,4	E176115
2000	440	740	104	5,6	E176117
2500	440	900	104	7,5	E176118
Castor kit (optional)					A691600

* Depth: when wall-mounted, including self-gauging H bracket
1.5 m power cord with European plug



Spot Wifi

Electric smart convector heater
see page 28

Classe II

IP 24
IK 08



MADE IN
FRANCE

Power.	Width	Height	Thickness*	Weight	White
Watts	mm	mm	mm	kg	Reference
1000	440	420	110	3,8	E179113
1500	440	580	110	4,5	E179115
2000	440	740	110	5,8	E179117
2500	440	900	110	6,5	E179118
Castor kit (optional)					A691600

* Depth: when wall-mounted, including self-gauging H bracket
1.5 m power cord with European plug



Radiance

Electric radiant heater
see page 30

Classe II

IP 24
IK 08



MADE IN
FRANCE

Power.	Width	Height	Thickness*	Weight	White
Watts	mm	mm	mm	kg	Reference
1000	440	630	110	4,7	E184113
1500	440	790	110	5,9	E184115
2000	440	1030	110	7,3	E184117
Castor kit (optional)					A691600

* Depth: when wall-mounted, including self-gauging H bracket
1.5 m power cord with European plug



Inova

Soft heat radiator
see page 34

Classe II

IP 24
IK 08



Power.	Width	Height	Thickness*	Weight	White
Watts	mm	mm	mm	kg	Reference
Horizontal model					
1000	630	440	105	5,4	E216113
1500	790	440	110	6,7	E216115
2000	950	440	110	7,9	E216117
Vertical model					
1500	440	1057	124	10,9	E216215
Castor kit (optional)					A691600

* Depth: when wall-mounted, including self-gauging H bracket
1.5 m power cord with European plug



Amaroc

Ceramic inertia radiator
see page 36

Classe II

IP 24
IK 08



Power.	Width	Height	Thickness*	Weight	White
Watts	mm	mm	mm	kg	Reference
1000	590	585	112	12,6	E222113
1500	750	585	112	17,2	E222115
2000	910	585	112	21,9	E222117

* Depth: when wall-mounted, including self-gauging H bracket
1.5 m power cord with European plug



Caldera

Natural lava stone inertia radiator
see page 38

Classe II

IP 24
IK 08



Power.	Width	Height	Thickness*	Weight	White
Watts	mm	mm	mm	kg	Reference
Horizontal model					
1000	610	612	123	17,3	E219113
1500	930	612	123	25,7	E219115
2000	1170	612	123	32,6	E219117

* Depth: when wall-mounted, including self-gauging H bracket
1.5 m power cord with European plug



Walter

Cast iron inertia radiator
see page 40

Classe II

IP 24
IK 08



Power. Watts	Width mm	Height mm	Thickness* mm	Weight kg	White Reference
Horizontal model					
1000	440	530	125	12,0	E223113
1500	728	530	125	21,0	E223115
2000	728	530	125	21,0	E223117

* Depth: when wall-mounted, including self-gauging H bracket
1.5 m power cord with European plug



Verlys

Electric inertia radiator with active glass surface
see page 42

Classe II

IP 24
IK 08



Puiss. Watts	Larg. mm	Haut. mm	Épais.* mm	Poids kg	White Reference	Glossy black Reference
1000	480	600	95	8,5	E211113	E211123
1500	480	807	95	11,5	E211115	E211125
2000	480	1000	95	14,0	E211117	E211127
Castor kit (optional)					N090061	N090062

* Depth: when wall-mounted, including self-gauging H bracket
1.5 m power cord with European plug



intuis connect with Netatmo

To connect your radiators

Product name	White Reference
Intuis connect with Netatmo connection gateway.	N090063
White intuis connect with Netatmo connection module	NEN9241AA



Anuri

Heated towel rail with fan
see page 46

Classe II

IP 24
IK 08



Power	Width	Height	Thickness*	Weight	Charcoal grey
Watts	mm	mm	mm	kg	Reference
1200	366	741	174	7,6	E221124

* Depth: when wall-mounted, including self-gauging H bracket
1.5 m power cord with European plug



Flobain

Fluid inertia heated towel rail
see page 48

Classe II

IP 24
IK 08



Power	Width	Height	Thickness*	Weight	White
Watts	mm	mm	mm	kg	Reference
500	500	1022	122	10,9	E220111
750	500	1400	122	15,1	E220112

* Depth: when wall-mounted



Actibain

Fluid inertia heated towel rail
see page 50

Classe II

IP 24
IK 08



⁽¹⁾ fan models only

Power	Width	Height	Thickness*	Weight	White	Abyss black
Watts	mm	mm	mm	kg	Reference	Reference
Static Model (Made in France)						
500	400	1389	103	15,5	N171111	
500	500	1011	103	13,6	N171311	N171321
750	500	1389	103	17,5	N171312	N171322
Fan Model (Origine France Garantie)						
1300	400	1389	127	17,5	N171215	
1500	500	1011	127	15,6	N171415	N171425
1750	500	1389	127	19,5	N171416	N171426

*thickness: wall-mounted with installation brackets

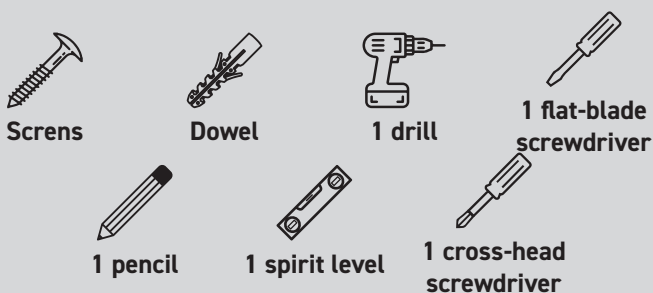
Accessories included	White	Abyss black
Adjustable bar for 500 mm wide 500, 750, 1500, or 1750 W radiators	N090047	N090091
Set of 2 additional hooks to clip onto the bars	N090059	N090093

SETUP STEPS

Installing your radiator

Proper installation is key to a product's smooth operation.

Here's a list of the equipment you'll need before installing and commissioning your appliance.



STEP 1

- Cut off the general power supply.
- Place the board supplied with the packaging against the wall and floor and use the pencil to mark the location of the 2 centre points.



STEP 2

- Lift up the board and match the 2 marks drawn with the 2 lower holes. Mark the 2 points at the top.
- Check straightness with a spirit level and drill into the wall at the marked points.



STEP 3

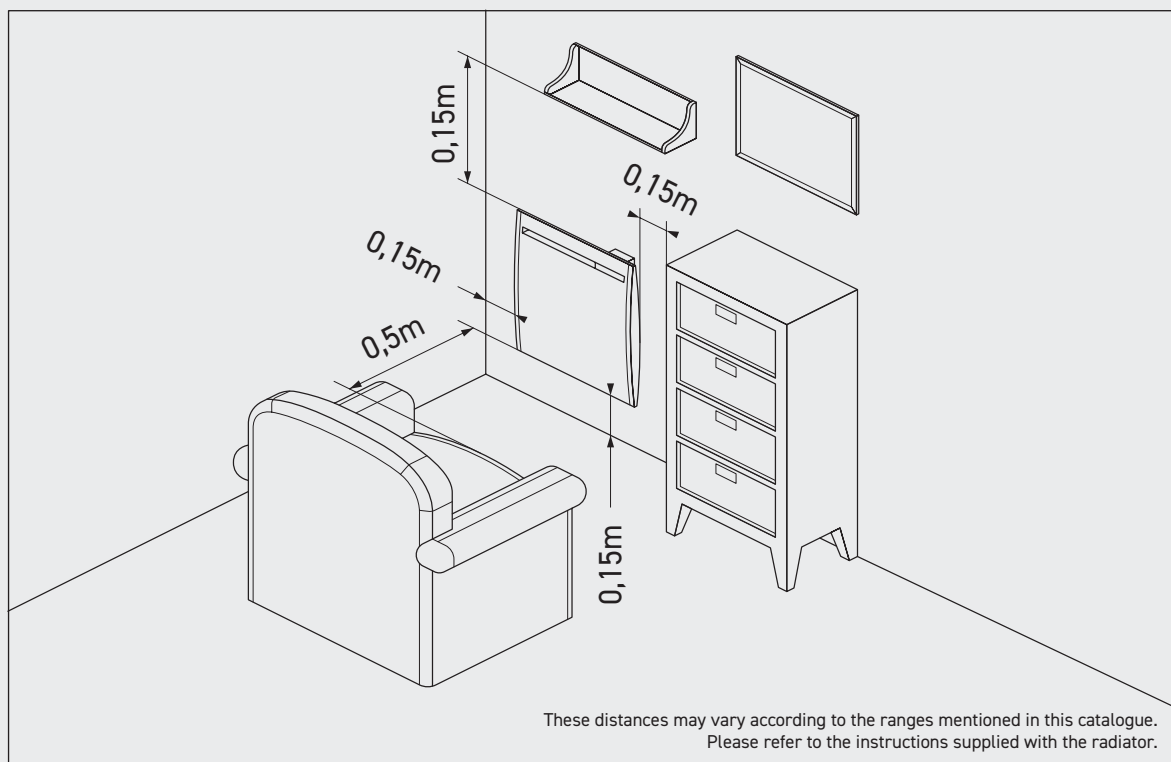
- Place the dowels and board in the right spot and then screw in place.
- Open the wall connection box, connect the phase and neutral as well as the pilot wire if necessary and close the wall box again. Do not connect the black wire to earth.
- Latch the device onto the bracket. Your appliance is installed!

*Some ranges in this catalogue do not have a board to assist installation.

SAFETY

Positioning your radiator

To ensure safe installation, it's important to comply with certain criteria (distances, volumes, equipment standards).



LIVING SPACES

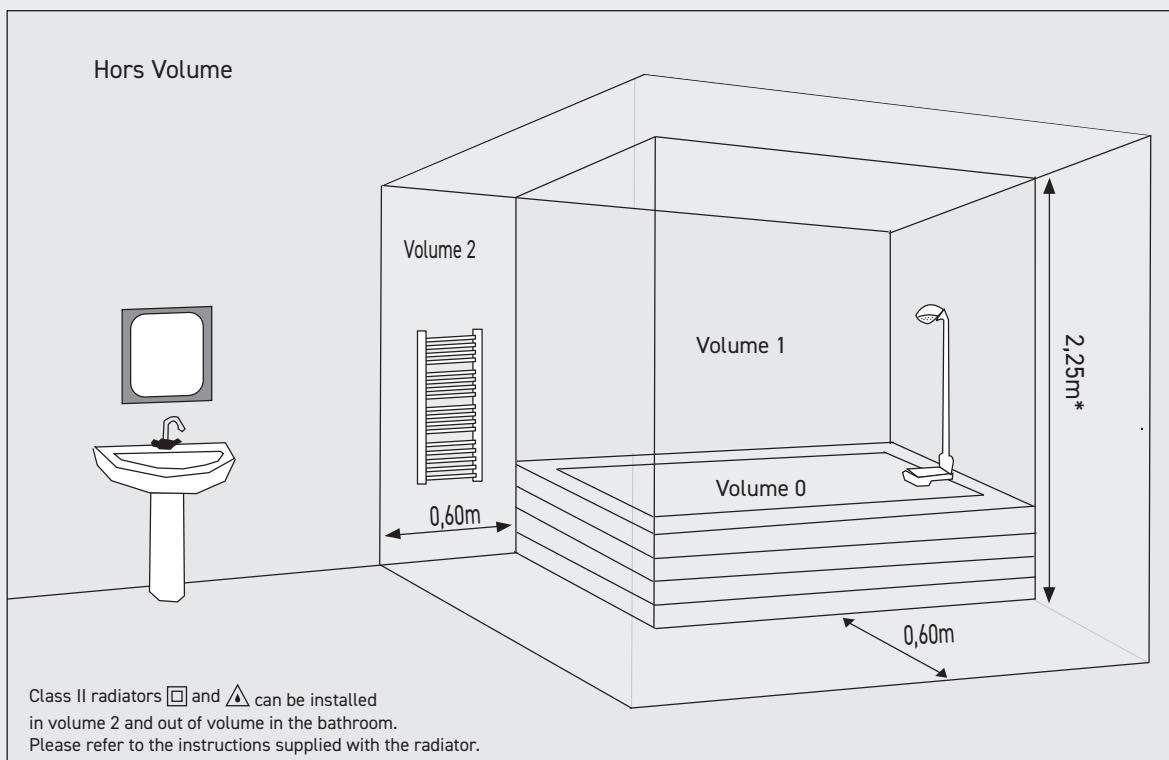
- It is strictly forbidden to cover or obstruct the air inlets or outlets; doing so carries the risk of incidents or damage to the appliance.
- Take care not to insert anything into the appliance.
- The appliance must not be installed under a power socket.
- It is important to respect the minimum installation distances to the floor walls, furniture, etc.



GOOD TO KNOW!

The electrical connection of the radiators must only be carried out by a qualified electrician and when there is no power supply.

Hors Volume



BATHROOM

- It is important to respect the volumes, minimum installation distances to the floor, walls, furniture, etc.
- It is strictly forbidden to cover or obstruct the air inlets or outlets; doing so carries the risk of incidents or damage to the appliance.
- Take care not to insert anything into the appliance.
- The appliance must not be installed under a power socket.



GOOD TO KNOW!

Noirot Class II radiators bearing the  and  labels can be installed in volume 2 of the bathroom.

COMPOWERFUL

(ADJ) HAVING THE ADVANTAGE OF BEING COMPACT AND POWERFUL.
E.G. THE WALTER RADIATOR FROM NOIROT IS COMPOWERFUL.



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www.noirot.com

THERMAL COMFORT AND ORIGINE FRANCE GARANTIE
Over 90% of Noirot radiators have received the Origine France Garantie certification.

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