

AIRELEC 2011

A complete range of electric heaters

***Soft Heat
Heaters***



***Bath room
heaters***



***Radant
panels***



Convectors



Programs



***Electric boilers &
Heat pump***





L'expérience et le savoir-faire feront toujours la différence.

Bathroom heaters
Soft Heat heaters
Radiant heaters
Convectors



Bathroom heaters



Samoa

DryTech bathroom heater

All aluminium body for elegant design and efficient heat diffusion
Electronic thermostat with timer for forced warming up

Understated yet classic
Samoa can manage
many towels.



Samoa

Alizé
E lance
Calcuta
Elyxance Bains
Indigo
Vaillance

Modèle rayonnant seul			Modèle rayonnant + soufflerie		
55 cm			55 cm		
600 W	750 W	900 W	1600 W	1750 W	1900 W



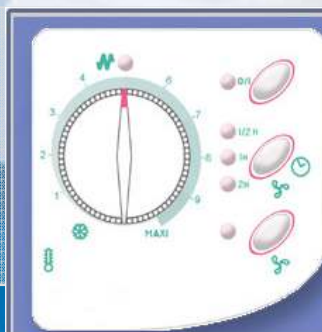
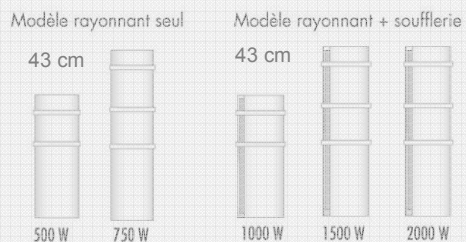
Alizé

« Multi-show » combination
in an elegant design of
radiant heating
and fan boost

Environmentally
Friendly filter

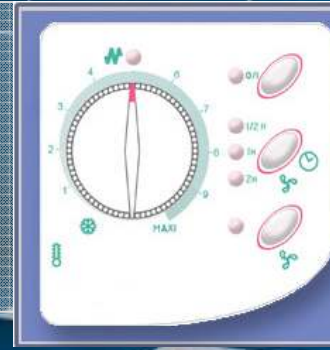
Soufflerie latérale

Samoa
Alizé
E lance
Calcuta
Elyxance Bains
Indigo
Vaillance



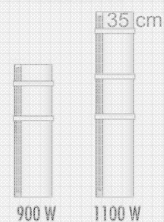
Elance

« Multi-show » combination
in a slim design of
a radiant heating
front panel
and fan booster
Electronic thermostat
with timer



Samoa
Alizé
Elance
Calcuta
Elyxance Bains
Indigo
Vaillance

Modèle rayonnant
+ soufflerie



Elyxance bains

Radiant heater and towel dryer,
fits all interior.
Airalu heating elements.
Quick and comfortable warming
Programmable through pilot wire
or Ecobox cassettes

Samoa
Alizé
Elance
Calcuta
Elyxance Bains
Indigo
Vaillance



Indigo

Convactor and towel dryer, very compact.

Airalu heating elements.

Quick and comfortable warming

Electronic control, timer and programmable through pilot wire



Samoa
Alizé
Elance
Calcuta
Elyxance Bains
Indigo
Vaillance

Indigo

Natural convection 700w
Additional ventilation 800w
Digital electronic thermostat
Programing through pilot wire
(Comfort – Eco – Frost guard – Stop)
Timer from 0 to 120 minutes



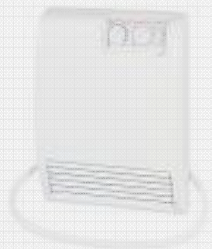
Samoa
Alizé
Elance
Calcuta
Elyxance Bains
Indigo
Vaillance

Vaillance

Wall mounted fan heater
Small but efficient designed
for bathrooms and kitchens
Available with thermostat,
timer, programmer
and towel holder
Rating 1000/2000W



Samoa
Alizé
Elance
Calcuta
Elyxance Bains
Indigo
Vaillance





Fluid Tech - Bathroom Range

Bahia

Fluid filled radiators

Chromed or white colour with
round and straight tubes with
a modern and refined design
Rating from 500 to 1000W
Electronic thermostat
and timer





Living room heaters

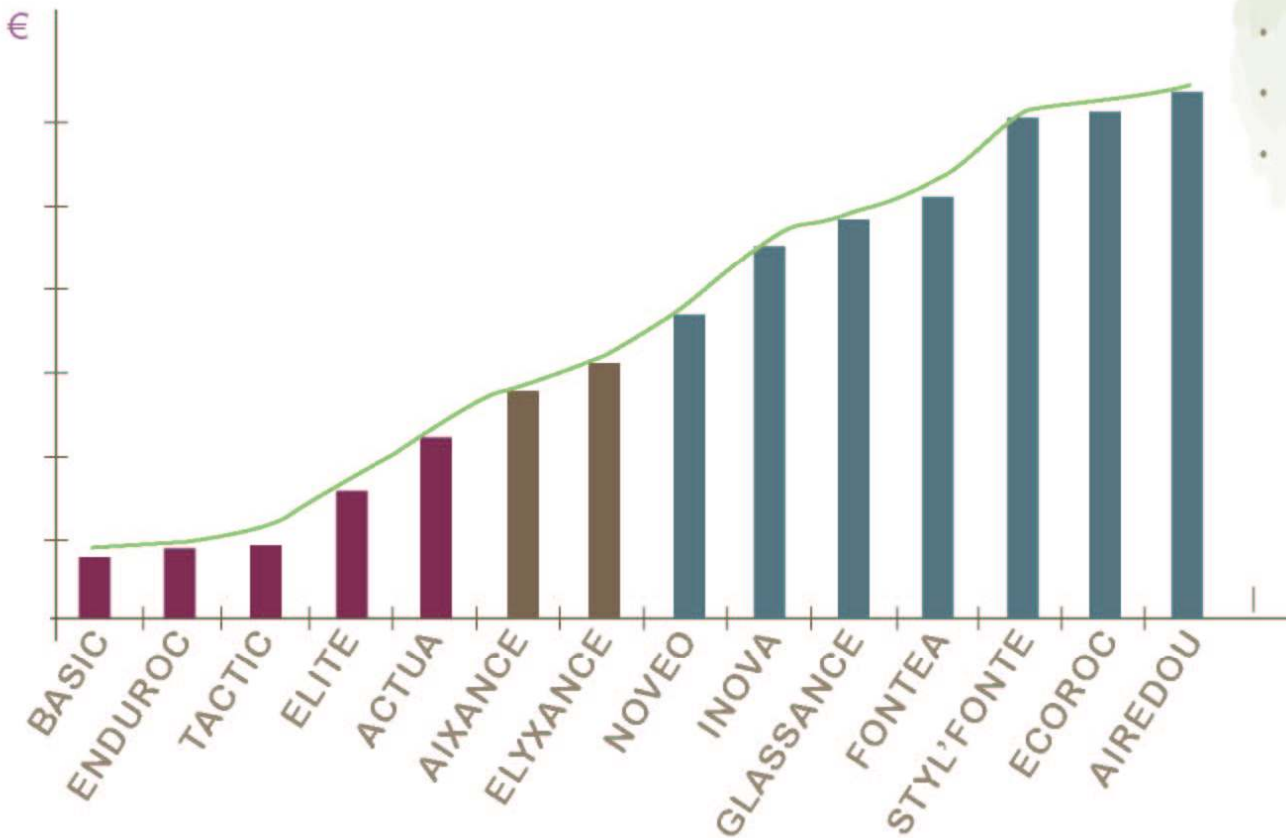


Convector, radiant panel, radiator...

...a full range of options...

Our strengths:

- Perfectly balanced high-end architecture
- Multilevel positioning for price/quality ratio
- Wide selection of radiant heaters



Soft heat Radiators





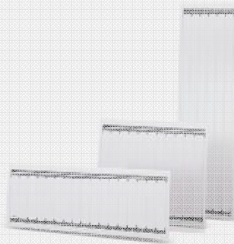
Airédou *Horizontal*

When warms rythmes
with design

In one body a surface radiant
heater and a convector with
cast iron heating element
driven through a smart
control device



Airédou horizontal
Airédou vertical
Styl'fonte
Fontéa horizontal
Fontéa vertical
Novéo
Glassance





Airédou *Horizontal*

When warms rythmes
with design

In one body a surface radiant
heater and a convector with
cast iron heating element
driven through a smart
control device



Airédou horizontal
Airédou vertical
Styl'fonte
Fontéa horizontal
Fontéa vertical
Novéo
Glassance



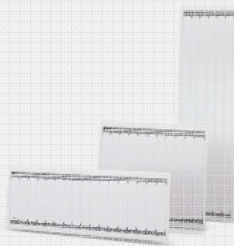
Airédou *Vertical*

The dynamic style of a contemporary radiator

In one body a surface radiant heater and a convector with cast iron heating element driven through a smart control device



Airédou horizontal
 Airédou vertical
 Styl'fonte
 Fontéa horizontal
 Fontéa vertical
 Novéo
 Glassance



NEW

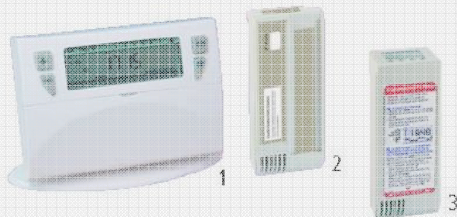
Styl'fonte

The dynamic style of a contemporary radiator

In one body a surface radiant heater and a convector with cast iron heating element driven through a smart control device



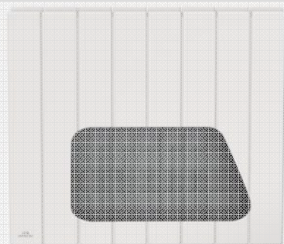
Airédou horizontal
Airédou vertical
Styl'fonte
Fontéa horizontal
Fontéa vertical
Novéo
Glassance



Fontéa *Horizontal*

Sophistication by
mininism.

The comfort offered by the
cast iron heating element
in a classy design



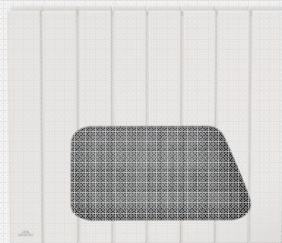
Aurédou horizontal
Airédou vertical
Styl'fonte
Fontea horizontal
Fontéa vertical
Novéo
Glassance

NEW

Fontéa *Vertical*

Simple minimalism
for a refined living

The comfort offered by the
cast iron heating element
in a classy design



Airédou horizontal
Airédou vertical
Styl'fonte
Fontéa horizontal
Fontéa vertical
Novéo
Glassance

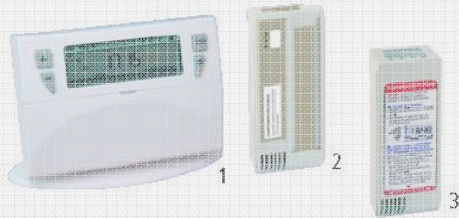
Novéo

Purity of line for our
new SoftHeat radiator

In one body a radiant heater
and a silent aluminium
heating element both
driven through
a smart control device
Programmable through pilot
wire, Ecobox FP or RF Box



Airédou horizontal
Airédou vertical
Styl'fonte
Fontéa horizontal
Fontéa vertical
Novéo
Glassance



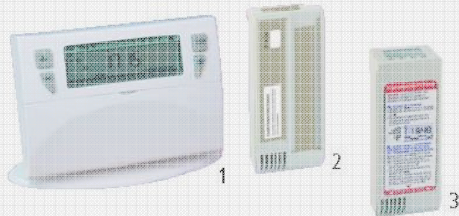
Novéo

Combination of convection radiant heating

Digital electronic thermostat
Programing through pilot wire
or
RF Box programing sytem
Rating from 750 to 2000w



Airédou horizontal
Airédou vertical
Styl'fonte
Fontéa horizontal
Fontéa vertical
Novéo
Glassance



NEW

Glassance

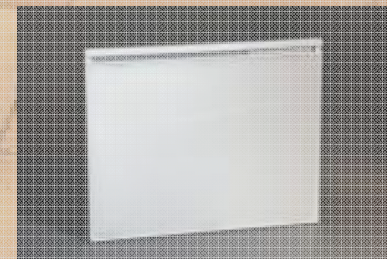
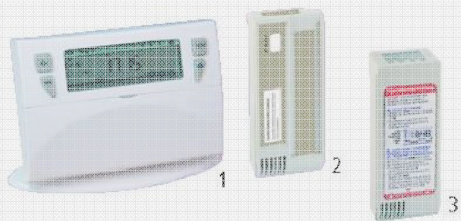
Glass radiator

A radiant heater combined to
a silent aluminium heating
element both managed
by a smart control
Programmable



Airédou horizontal
Airédou vertical
Styl'fonte
Fontéa horizontal
Fontéa vertical
Novéo

Glassance



Radiant heaters

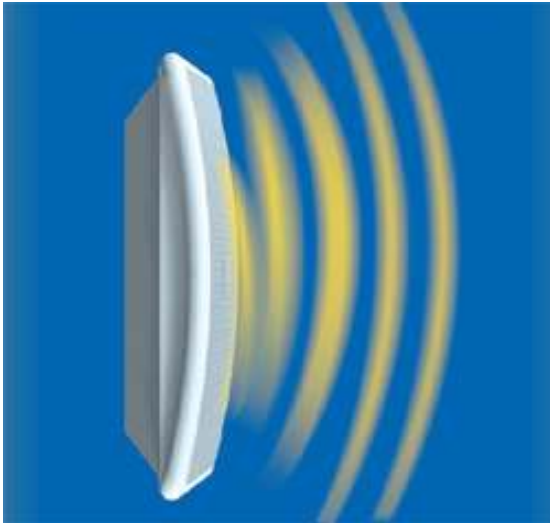


Radiant effect

Radiant heat: For consistent warmth

This form of heat follows the same principles as that generated by the sun.

The human body is very sensitive to any change in the temperature and to any variation in the temperature from the floor to the ceiling.



The radiant heating systems provides the solution :

The wide heating element surface reduces the surface temperature and, thus, prevents from air drying.

The flat heating plates provide a front diffusion of heat, reducing air movements and variation of temperature between floor and ceiling.

So, imitating the sun, this is a direct and immediate heat, comfortable and healthy. In addition, the sensation of comfort being reached quicker and not requiring high room temperature, it helps saving energy.

Consistent warmth

A plate inside the unit is heated and then discharges its energy to warm the surrounding bodies, objects and walls, in turn heating the ambient air. The sensation of comfort is immediately appreciable.

Energy savings

Through enhanced diffusion of heat to minimise temperature variations from head to toe and ceiling to floor, heating becomes more efficient and consequently also more cost-effective.

NEW

Elyxance SAS

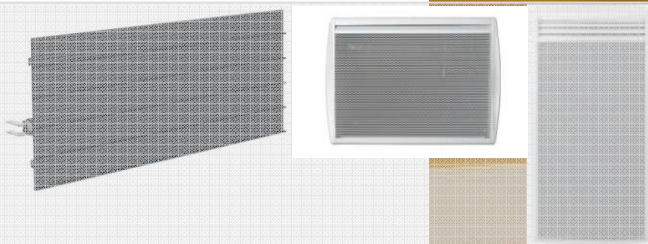
Elegant and sober

Electronic thermostat
Programmable
750 to 2000W



Elyxance SAS

Aixance SAS
Aixance SAS Pro
Premier SAS Digital



NEW

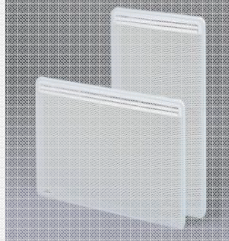
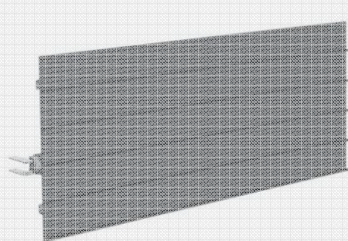
Aixance SAS Pro

Stylish and efficient.

Electronic thermostat
Programmable through Pilot
wire, Ecobox or RF Box
Rating 500 to 2000W



Elyxance SAS
Aixance SAS
Premier Bis



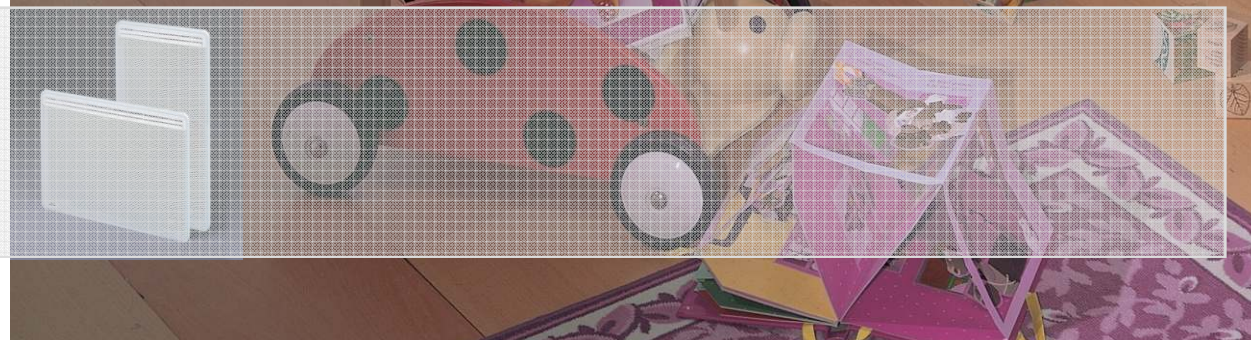
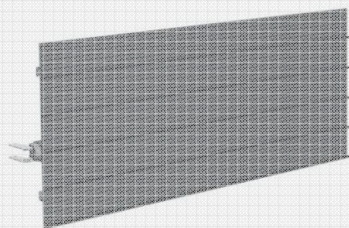
Aixance SAS

Stylish and efficient.

Electronic thermostat
Programmable through
Pilot wire.
Rating 500 to 2000W



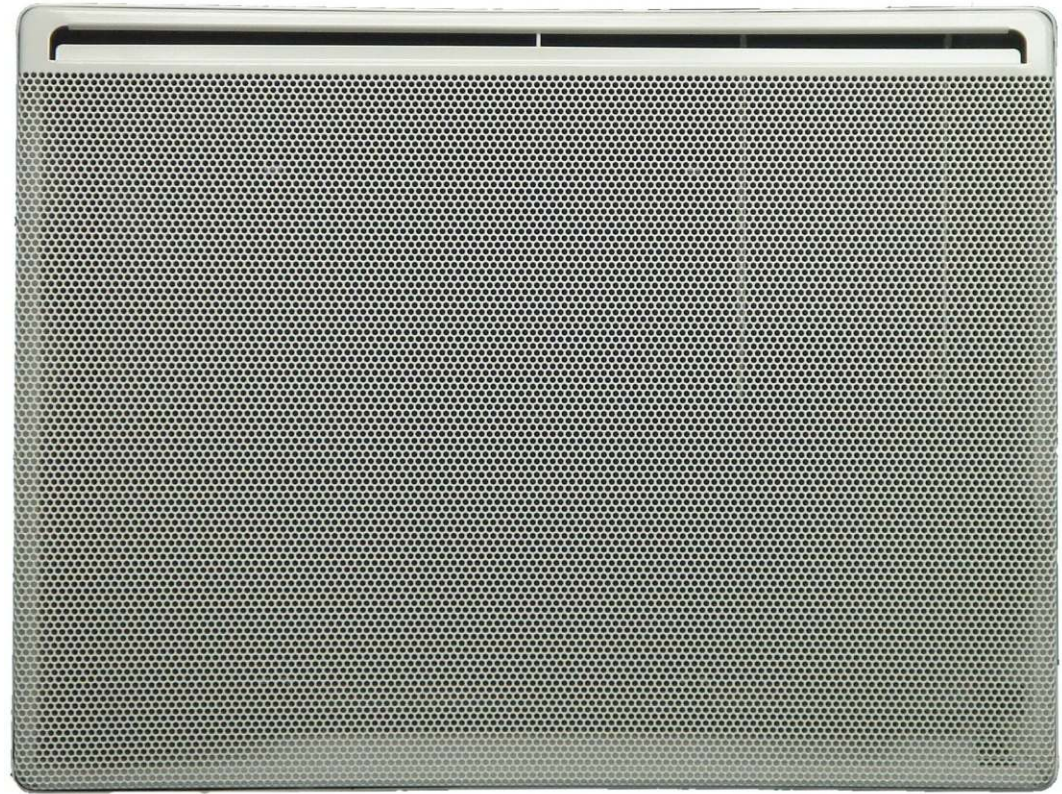
Elyxance SAS
Aixance SAS
Aixance SAS Pro
Premier SAS Digital



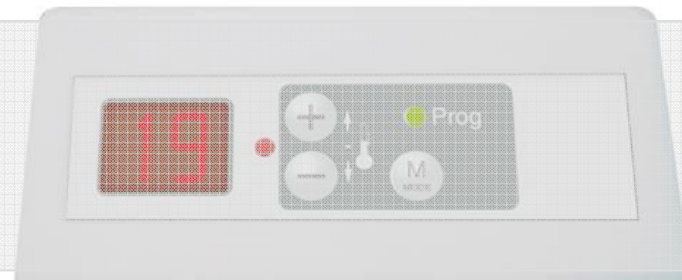
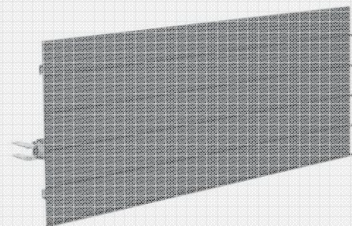
Premier SAS Digital

Stylish and efficient.

Electronic thermostat
Programmable through
Pilot wire.
Rating 500 to 2000W



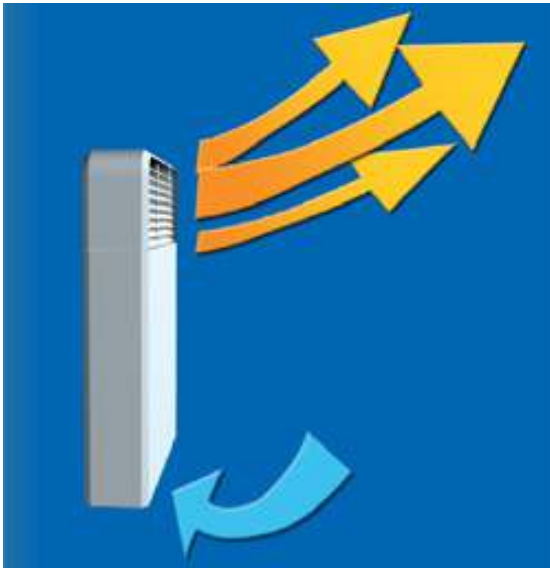
Elyxance SAS
Aixance SAS
Aixance SAS Pro
Premier SAS Digital



Convection panel heaters



Convection



A natural phenomenon

The ambient air is heated by an heating element in the lower part of the unit. The warm air then rises throughout the room, quickly raising the ambient temperature.

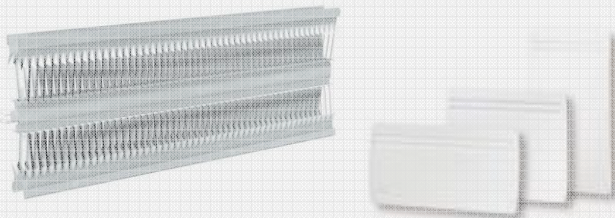
Actua

Purity of line.

Multi-shape heater
All aluminum heating
element driven through
a smart control device
500 to 2000W



Actua
Elite 3D
Tactic ET
Enduroc



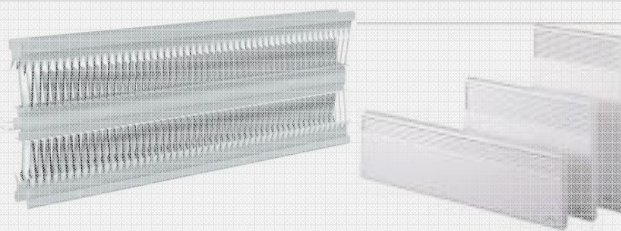
Elite 3D

Multishape convector

Electronic thermostat
Programmable
500 and 2000W



Actua
Elite 3D
Tactic ET
Enduroc



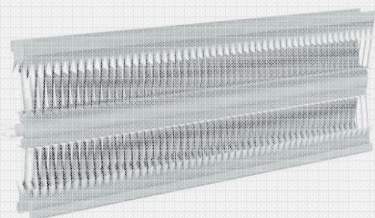
Tactic ET

Purity of line

Electronic thermostat
500 and 2000W
Programmable



Actua
Elite 3D
Tactic ET
Enduroc



Enduroc

Compact and easy to use.

Exist with electronic or mechanical thermostat
500 to 2000W with electronic thermostat and to 3000W for the mechanical version



Actua
Elite 3D
Tactic ET
Enduroc

Paris Elec

Compact and simple.

Electronic thermostat
500 / 1000 / 1500 / 2000W
Program through pilot wire
On/Off switch
Non frost



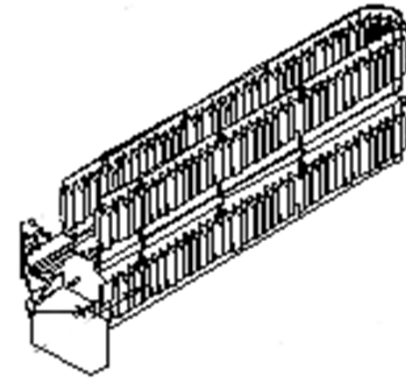
Actua
Elite 3D
Tactic ET
Enduroc
Paris Elec



Heating elements

Convection heating element

Simple and reliable heating element fitted in :
Basic ML
Enduroc ML

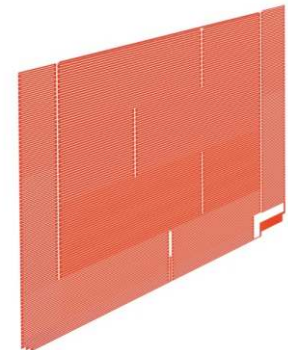


Airalu® Convection heating element

Patented monobloc aluminum heating element
Offering totally silent function, fitted in :
Tactic ET & Elite ETP
Actua & Novéo

Radiant heating elements

Large surface of emission offering smooth
And envelopping warmth, fitted in :
Novéo, Aixance SAS
Elyxance SAS & Elyxance bains



Fonte Active Cast Iron heating element

Exclusive & patented smooth and inertia
Heating element fitted in :
Airédou, Styl'fonte
Fontéa

A modern bathroom interior with a shower, a potted plant, a towel rack, and a chair. The scene is brightly lit, with a white tiled floor and walls. A shower head is visible on the left, and a potted plant with thin branches sits in the center. A towel rack is on the right wall, and a chair with a patterned backrest is in the foreground. A small wooden pallet is on the floor near the plant.

Programmation

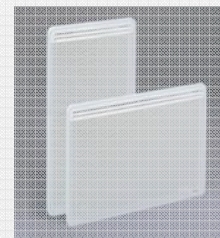
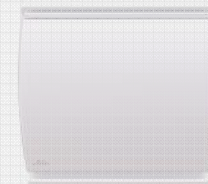
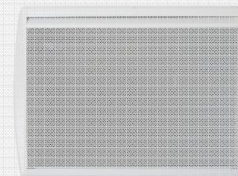
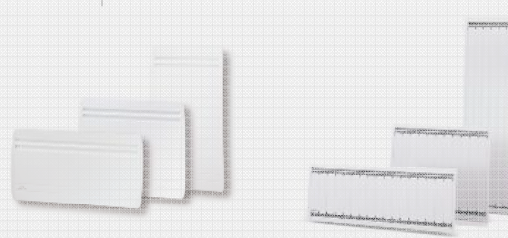
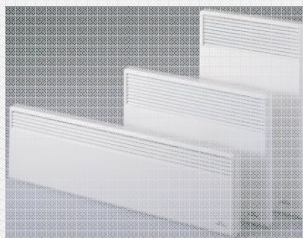
Ecobox FP

Programmation through Pilot wire

The Ecobox FP cassette is fitted in the master heater and can monitor up to 20 other slave heaters. It offers 3 zones and 7 daily programs.



Ecobox FP
Ecobox ECP
RFBBox



Ecobox FP

A programming system with central transmitter that fits perfectly into the heater. This system does not require batteries, eliminating risk of power cut or memory loss. Ecobox is compatible with Airedou, Styl'fonte, Novéo, Elyxance, Glassance, Actua, Elite.



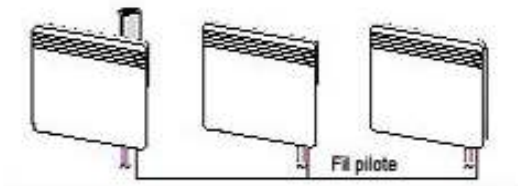
Features

System operates with IFP transmitter module placed in heater.

The module sends information on up to 6 modes (comfort, economy, frost protection, off/load-sharing, comfort -1°C, comfort -2°C) to the other heaters via an additional connection wire referred to as a 'pilot wire'.

The other heaters receive the information directly via this wire connected to a programmable electronic control unit displaying the current command using a lighted indicator and modify their operation as directed.

The module is preconfigured with 7 standard programs to suit almost any lifestyle requirement and programming can also be fully customised



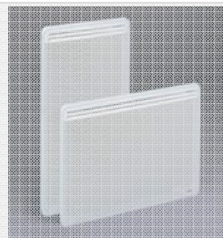
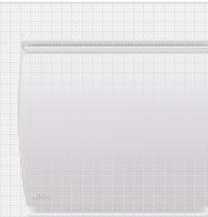
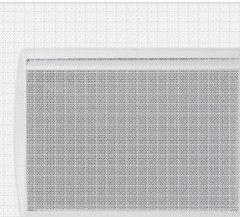
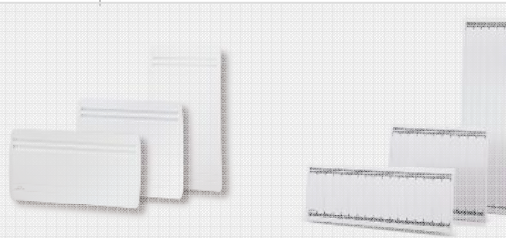
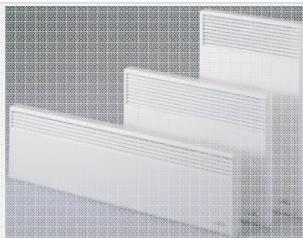
Ecobox ECP

Programmation through the mains

The Ecobox ECP cassette
drives other heaters through
the mains. Each other heater
is fitted with a receiver.
7 daily programs and 3
different zones.



Ecobox FP
Ecobox ECP
RFBBox



Ecobox CP

A programming system with central transmitter that fits perfectly into the heater. This system does not require batteries, eliminating risk of power cut or memory loss. Ecobox is compatible with Airedou, Styl'fonte, Novéo, Elyxance, Glassance, Actua, Elite.



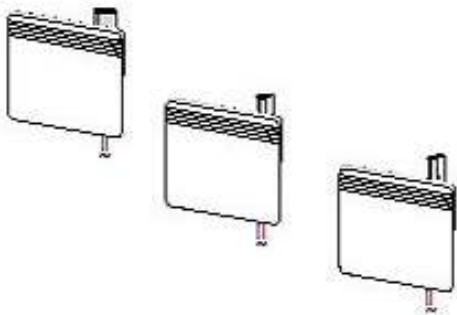
Features

System operates with one ECP transmitter module and one or more RCF receiver modules.

The module sends information on up to 6 modes (comfort, economy, frost protection, off/load-sharing, comfort -1°C, comfort -2°C) directly to the other heaters via the electric wires without any need for additional wiring.

The RCF receiver modules placed in the other heaters receive this information, modify operation of the heaters and display the current command using a lighted indicator.

The module is preconfigured with 7 standard programs to suit almost any lifestyle requirement and programming can also be fully customised.



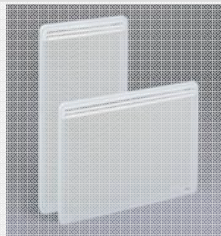
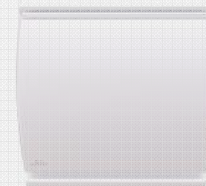
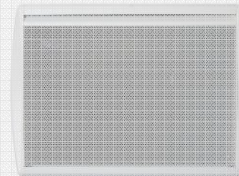
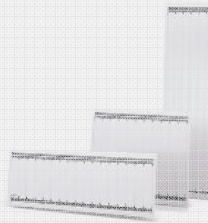
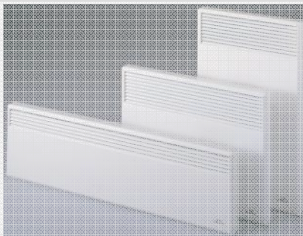
RFBBox

Program control
cassette using radio
frequency

RFBBox uses
radio frequency (433,92
Mghz) to monitor
temperature in a zone
Each slave heater is fitted
with a receiver.



Ecobox FP
Ecobox ECP
RFBBox



RF Box

Centralised programming via radiofrequency without installation or running wires. The programming unit manages up to three zones and can be mounted on a wall or anywhere else in the home." RF Box is compatible with Airedou, Styl'fonte, Novéo, Elyxance, Glassance, Actua, Elite.



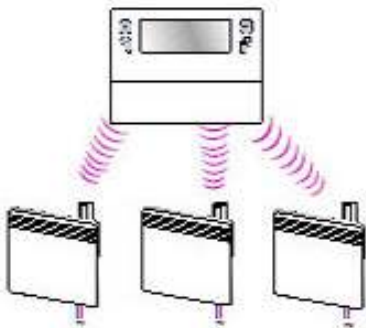
Features

The system operates with a central programming unit and one or more receiver modules placed in the designated heaters.

The RF Box central unit uses radiofrequency (433,92 Mghz) to control up to 4 modes (comfort, economy, frost protection or off) and up to 3 different living zones.

The RF Box receiver modules receive mode information from the central unit, modify operation of the heaters and display the current command via lighted indicator.

Each RF Box central unit comes with 3 pre-programmed sequences or programming can be entirely customised.



A modern bathroom interior with a shower, a potted plant, a towel rack, and a chair. The scene is brightly lit, with a white tiled floor and walls. A shower head is visible on the left, a potted plant in the center, a towel rack on the right, and a chair with a towel on it in the foreground. The text "Boiler & heat pump" is overlaid on the bottom left.

Boiler & heat pump

GIALIX

New ! The **Gialix** boiler is designed for heating and sanitary water production.

That boiler associates a high performance electronic regulation to the exceptionnal quality of the carbon steel cast iron of its heating body..

Its heating body guarantees a perfectly regular water temperature & stays very compact.

Gialix functions very silent. It is the only boiler fitted with a modulent electronic regulation, which guarantees energy savings & comfort.



Ratings from 6 to 120kw. Electronic regulation. Carbon steel cast iron body.

CYLIA ' R

Heat Pump for sanitary water

COP = 3,5

Water temperature
between 23 to 60°C

At ambient air
temperature of 8 to 35°C

Additional electric resistance 1500w

Water tank : 300 L



CYLIA ' R

Heat pump.

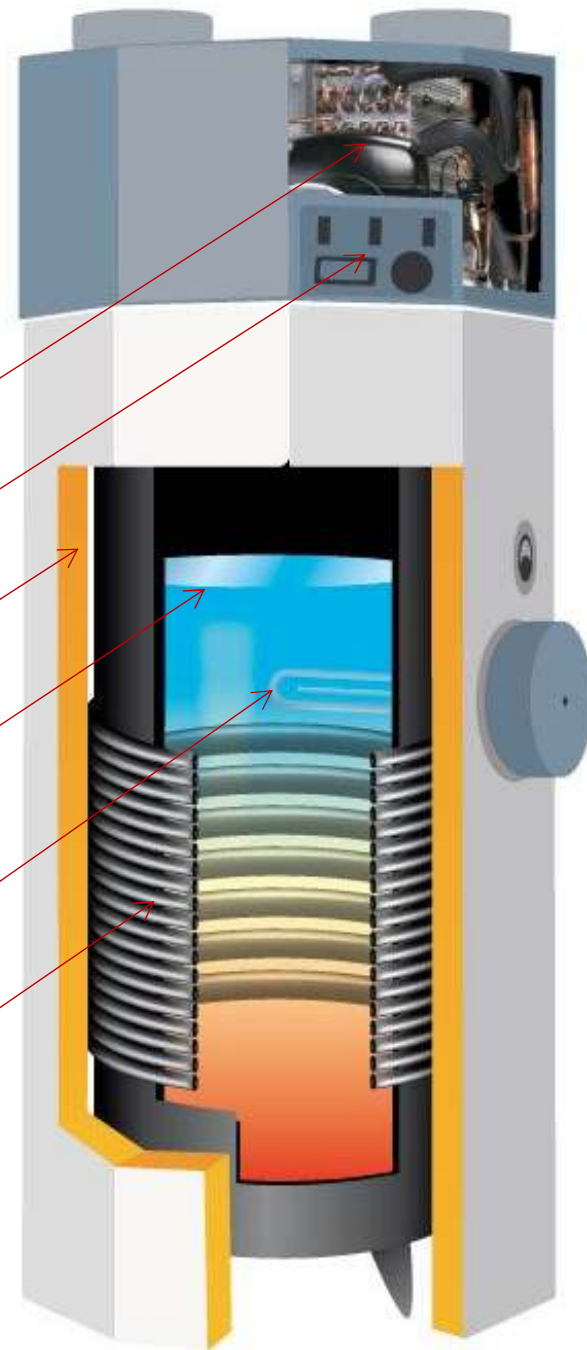
Control box.

PU insulation.

290L tank.

1500 w heating element.

Condenser.





Technology Applied to Innovation

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