IRSAP heat

ELECTRIC RADIATORS LIVING

INDEX

KEY

○ Reversible radiator
(electronics always at the bottom)

NOW Wifi electronic control

Wireless digital electronic control

Horizontal and vertical installation
(electronics always at the bottom)

RGB RGB LED lighting

LED LED lighting White

IR remote control

THE FUTURE OF HEAT.

IRSAP looks to tomorrow with solutions that combine comfort and innovation.

Each solution is designed to revolutionise the concept of comfort, making it accessible without sacrificing elegance and efficiency.

A promise of excellence

- **High-quality materials** and impeccable production processes that guarantee absolute quality standards.

- **Unmistakable style**, capable of transforming any environment into an expression of refined personality.

- **Advanced technology**, designed for reliable performance and efficiency.

- **Genuine sustainability**, combining progress and environmental responsibility.

IRSAP does not just follow changes, it anticipates them. By realising solutions that evolve with the needs of today's world, it is committed to well-being and the environment.

Thus, with a long-term vision that makes innovation its beating heart, we anticipate change.
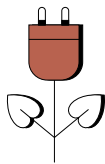
Discover the warmth that makes the difference.

Explore the full range of solutions on the IRSAP website and find the one that best suits your style and idea of well-being without compromise.

THE ONLY ROAD TO SUCCESS IS A SUSTAINABLE ONE.

Renewable energy, recycled packaging, carbon footprint certification.

But every day we strive to do more.

Energy efficiency.
We design home temperature management systems that combine comfort and efficiency. These systems are designed to optimise consumption and reduce energy waste, and are compatible with renewable generation systems such as heat pumps, offering a high level of comfort.
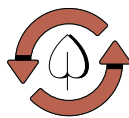
Raw materials, selected.
Our radiators are made of steel, an infinitely recyclable material. We use a shrink film made of 50% recycled plastic thanks to a dedicated circular economy project. We make concrete choices day after day to reduce environmental impact and waste of resources.

Certified commitment
Our sustainable vision is not just a goal, but a concrete commitment. This is why we at IRSAP have an ISO 14001-certified environmental management system and, in 2024, obtained the first ISO 14067 product certification for the carbon footprint of our TESI 3 multi-column tubular radiator. A journey that will continue into 2025, testifying to our commitment to a more responsible and environmentally conscious future.

TURN ON DESIGN, TURN OFF THE COLD.

**Elegance and innovation,
for tailor-made comfort.**

Imagine heat that not only warms,
but also tells your story. IRSAP transforms energy
into emotion, combining contemporaneity and
sophistication in a perfect embrace.
Sophisticated lines and cutting-edge technology
come together to create solutions designed for
people who live spaces. Imagine a radiator that
not only heats, but also illuminates any place with
character and sophistication.

Origin Electric
H 2000 mm
W 600 mm
Matt Black (K1)

A CHOICE LOADED WITH ADVANTAGES.

Reduced costs and effortless installation.

Electrifying savings.

With the latest generation control electronics, IRSAP radiators not only warm spaces, but also reduce consumption. An intelligent way of living at the ideal temperature.

Quick installation.

Without masonry or plumbing work, radiators can be installed in no time. All you need is a power socket to switch on your comfort, without complications.

Perfect everywhere, all the time.

Renovation or new construction? IRSAP radiators adapt to every project, combining functionality, style and performance to revolutionise interiors.

INTELLIGENT HEAT.

Reduced costs and effortless installation.

IRSAP electric radiators offer **different control options** depending on the model, designed to meet different needs and adapt to your lifestyle.
From the simplest solutions to the most advanced systems, each provides thermal comfort management and energy efficiency, giving you total, customised control.

## 1. THERMOSTAT

Wireless technology and precision.

If you are looking for a practical and precise system to manage your heating, the wireless thermostat is the ideal choice. Available for the **models QUADRAQUA, RELAX, DEDALO and SEQUENZE**, it provides intuitive control, allowing you to adjust temperature, on/off and optimal time programmes. Easy to install thanks to wireless technology, requires no structural modifications. In addition, intelligent functions such as open-window detection and ITCS ensure customised comfort and optimum energy efficiency.

2. NOW SYSTEM

Each room responds to your needs.

Imagine total control in your hands.
With the IRSAP NOW app, you can manage the temperature of any room from your smartphone, wherever you are.
Each room has its own perfect climate, customisable to your habits. So technology and thermal comfort move at your pace.
The models compatible with this system are **ORIGIN, POLYGON, SAX, PIANO**.
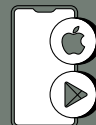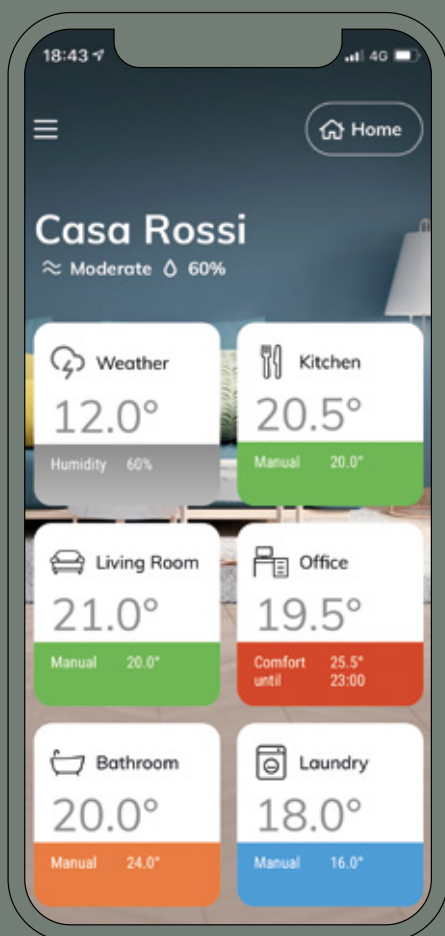
Home automation at the centre.
IRSAP radiators don't just heat, they dialogue with the future. Thanks to compatibility with Alexa and Google Home, you can control them with your voice.
One command and well-being comes to life, integrating with your entire smart home system.

Advanced features.
IRSAP thinks of everything.
From digital weekly programming to open-window detection, every function works to make your life easier.
And with geolocalisation, the ideal temperature adapts to your movements. This is our technology: designed to serve you, but without stress.

Smart consumption, real savings.
Optimise is the key word.
IRSAP NOW learns from your habits and, thanks to the Green Leaf indicator, cuts waste, guaranteeing measurable savings. Innovation that translates into a concrete benefit, for you and the environment.

On the phone screen:

18:43 ...ıl 4G

☰   ⌂ Home

Casa Rossi
≈ Moderate   ◊ 60%

☁ Weather	🍴 Kitchen
12.0°	20.5°
Humidity 60%	Manual 20.0°

🛋 Living Room	🖥 Office
21.0°	19.5°
Manual 20.0°	Comfort 25.5° until 23:00

🛁 Bathroom	🧺 Laundry
20.0°	18.0°
Manual 24.0°	Manual 16.0°

3. INFRARED CONTROL

TESI Electric,
tailor-made comfort.

TESI Electric revolutionises the way you experience thermal comfort. With the remote control in your hands, every room is under your control. Intuitive programming, features such as chrono, comfort mode, night saving and antifreeze allow you to adapt the heating to your needs, limiting waste. Every gesture is simple, every detail is designed to match contemporary style. Behind its clean and unobtrusive design lies a **patented technology that provides revolutionary efficiency for the electric radiator market**, offering a unique thermal comfort experience. A simple power socket is enough to transform any room into a space where performance and elegance coexist.

The remote control allows you to adjust the temperature and manage essential functions with just a few intuitive commands, offering convenient and uncomplicated operation. It requires no additional installation or configuration, ensuring maximum flexibility and adaptability in any environment.

THE HEAT GOES OUT, THE CHARM REMAINS.

Style does not stand still.

IRSAP radiators are not just complements, but choices that reflect personality and taste. Lines that sculpt spaces, shades that give life and details that leave their mark. Each element is customisable, allowing you to create a tailor-made harmony. Because well-being is measured in degrees, but your home tells who you are.

Relax Electric
H 2163 mm
W 616 mm
Agave (9N)

ELECTRIC RADIATORS LIVING

IRSAP electric radiators: Technology, Efficiency and Design in a single solution

IRSAP radiators combine design, comfort and technology. Thanks to advanced control electronics, they heat while reducing consumption. They can be installed easily, without any work: all you need is a socket. Ideal for renovations and new construction. Perfect temperature, no stress.
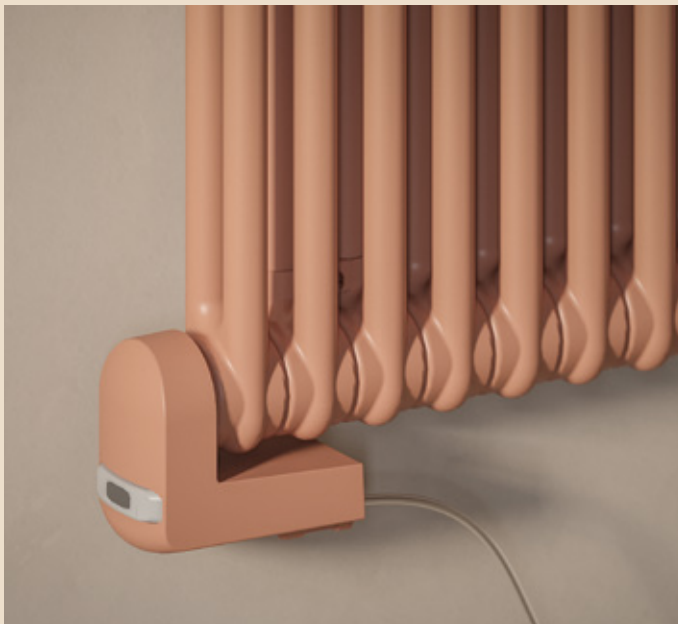
TESI

Imagine turning energy into pure comfort. Elegance and technology meet to offer you an intelligent, silent and tailor-made heat experience. Every detail speaks of refinement and practicality, while the efficiency achieved thanks to the exclusive and patented technology of this product, guarantees maximum efficiency over the entire radiant surface. TESI not only combines functionality and design, but also enriches any room with its discreet presence and telling innovation. The result? Well-being that you experience, style that you admire.

- **Patented high-efficiency resistor**
- **Infrared control**
- **Electronics to match the radiator**
- **Complete range with 11 models**
- **Simple installation**
- **Programmable operation**
- **Installation with right or left-hand control**

The electrical heating element with patented IRSAP system has a digital electronic control with stop command, chrono, comfort, reduced night operation, antifreeze.

TESI 2 Electric
11 elements
H 1853 mm
W 555 mm
Powder Pink (5V)

TESI 3 Electric
18 elements
H 653 mm
W 870 mm
Matt Anthracite Grey (6V)

Three interpretations of excellence for uncompromising warmth. The TESI range of electric radiators is expressed through three distinct models, each carrying the same revolutionary technology in forms that dialogue with space. TESI 2, the elegant vertical novelty by IRSAP, for very modern spaces; TESI 3 embraces the classic proportions of the radiator, celebrating tradition with a contemporary touch; while TESI 5, with its bold and versatile design, frees heat from all architectural constraints, allowing installation even where walls do not exist. Three personalities, one mission: to transform the very concept of home comfort.

Free to express warmth everywhere.
The **integrated feet** of TESI 5 are not mere
supports, but interpreters of a new freedom
of installation. Anchored firmly to the
floor, they allow the radiator to stand with
confident elegance, conquering large spaces
and dialoguing harmoniously with large
glass surfaces. A solution that transcends
traditional architectural limits to bring TESI
comfort into any environment, whatever its
structure or layout.

TESI 5 Electric
20 elements
H 399 mm
W 960 mm
Agave (9N)

ORIGIN

RGB   NOW

Origin does not follow the rules, it rewrites them. Sleek, minimalist lines intertwine with smart technology that keeps you up to date, turning warmth into a tailor-made experience. It is not just a radiator, it is your ally in harmonising beauty and efficiency. Through your smartphone you adjust, schedule, live every moment wrapped in intelligent comfort.

- **WiFi Electronics**
- **Smartphone programmable with AppNOW**
- **AppNOW controllable RGB LED**
- **Three heights available**
- **Simple installation**
- **VOC function**
- **Compatible with: Alexa, Google Home and IFTTT Protocol**

ORIGIN embraces the room with a multi-coloured LED system with a refined gradation of intensity: powerful at the base, it fades elegantly upwards, creating a luminous atmosphere that evolves together with warmth, for a complete sensory experience where technology and design speak the same language.

ORIGIN Electric
H 1800 mm
W 500 mm
Matt Ochre Yellow (4V)
Design by Desall
Tommaso Balladore

POLYGON
Vertical

RGB   NOW

POLYGON, the most advanced electric radiator ever, is the perfect synthesis of Italian talent, design and engineering. POLYGON has been multi-awarded by international juries for its unsurpassed technological qualities and aesthetic concept.

- **WiFi Electronics**
- **Smartphone programmable with AppNOW**
- **AppNOW controllable RGB LED**
- **Two heights available**
- **Simple installation**
- **VOC function**
- **Geofencing function**
- **Compatible with: Alexa, Google Home and IFTTT Protocol**

The main feature of this radiator is the presence of a LED light with the possibility of colour variation and light intensity adjustment.

POLYGON vertical electric
H 1800 mm
W 500 mm
Satin Black (30)
Medium Grey (4D)
Design by Desall
Valentina Volpe

reddot winner 2021

archiproducts DESIGN AWARDS
WINNER 2021

GERMAN DESIGN AWARD WINNER 2022

ICONIC AWARDS 2022
INNOVATIVE ARCHITECTURE
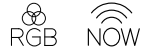winner

CES INNOVATION AWARDS 2022

CES INNOVATION AWARDS 2022

POLYGON
Horizontal

RGB   NOW

POLYGON in its horizontal interpretation is enriched with an element that enhances its versatile soul: a shelf that is not only functional, but a statement of style. A design detail that transforms the radiator into a protagonist of the interior design, capable of combining the art of heat with the practical elegance of a supporting surface. An evolution that celebrates the beauty of the useful, making any space not only warmer, but infinitely more interesting.

POLYGON Horizontal
Electric
H 500 mm
W 1800 mm
Satin Black (30)
Medium Grey (4D)
Design by Desall
Valentina Volpe

QUADRAQUA

QUADRAQUA, in its electric version, with its rigid, severe line almost the raison d'être of the function that goes beyond... Strongly square and modulated, by a unit of measurement that becomes proportion.

- **WiFi Electronics**
- **Two heights available**
- **Simple installation**
- **Open window detection function**
- **Intelligent temperature control**

QUADRAQUA Electric
H 1828 mm
W 300 mm
Standard White (01)
Design by Domenico De Palo
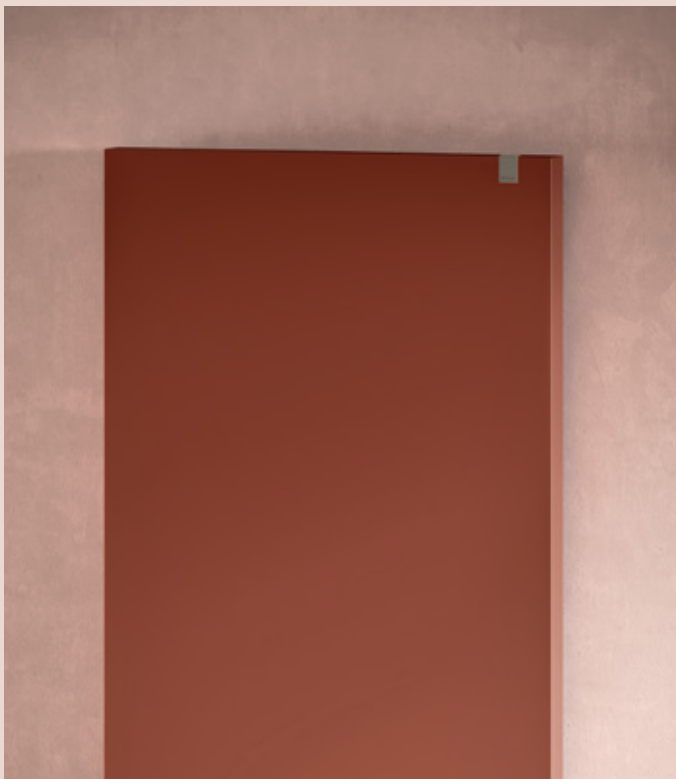
RELAX
Vertical

RELAX Electric celebrates the encounter between formal rigour and sophisticated design, becoming an element that enhances and dialogues with any living space. Its minimalist profile is transformed into pure versatility, adapting with natural elegance to any installation and lending a touch of distinctive personality to any environment.
Freedom of choice is further expressed through the vertical and horizontal versions, for tailor-made comfort that meets every aesthetic and functional need.

- **WiFi Electronics**
- **Three heights available**
- **Simple installation**
- **Open window detection function**
- **Intelligent temperature control**

The RELAX radiator can be installed either horizontally or vertically.

RELAX Vertical Electric
H 1963 mm
W 616 mm
Flame Red (7D)

RELAX
Horizontal

**RELAX Horizontal
Electric**
H 663 mm
W 1400 mm
Agave (9N)

SAX
Vertical

SAX ELECTRIC redefines the aesthetic boundaries of the decorative radiator with the bold geometry of its square elements. An evolution that catches the eye and transforms space. Through your smartphone, you become the conductor of your comfort: adjust, programme and experience every moment wrapped in intelligent warmth that responds to your desires. Technology and design come together in an unprecedented thermal experience, where every detail tells a story of innovation and refinement.

- **WiFi Electronics**
- **Smartphone programmable with AppNOW**
- **AppNOW controllable RGB LED (optional)**
- **Complete range with 10 models**
- **Simple installation**
- **VOC function**
- **Geofencing function**
- **Compatible with: Alexa, Google Home and IFTTT Protocol**

The unique control electronics, perfectly integrated in the radiator, offer superior versatility by allowing the temperature to be managed not only via a smartphone. An intelligent system that combines convenience and advanced technology, providing thermal comfort control through different modes, for a customised heat experience that adapts to your daily preferences.

SAX Vertical Electric
8 elements
H 1800 mm
W 415 mm
Satin Black (30)
Design by
Synthesis Design

SAX
Horizontal

NOW | RGB

The LED light turns the radiator into a true design object.

SAX Horizontal Electric
H 575 mm
W 1800 mm
Matt white (J8)

PIANO
Vertical

A perfect balance of design and technology gives life to PIANO, the furnishing radiator that redefines space with its bold, modern shapes. Each geometric element is designed to maximise efficiency in a contemporary aesthetic.
Comfort becomes a tailor-made experience: thanks to smartphone control, you can manage the heat at any time, adapting it to your needs. Innovation and style come together in an intelligent system that turns heating into a gesture of pure elegance.

- **WiFi Electronics**
- **Smartphone programmable with AppNOW**
- **AppNOW controllable RGB LED (optional)**
- **Complete range with 10 models**
- **Simple installation**
- **VOC function**
- **Geofencing function**
- **Compatible with: Alexa, Google Home and IFTTT Protocol**

**Integrated electronics ensure advanced control, which can also be managed without a smartphone.
An intelligent system that combines practicality and technology for tailor-made thermal comfort, adapting to your daily needs.**

**PIANO Vertical
Electric**
6 elements
H 1800 mm
W 443 mm
Sunstone (2D)

PIANO
Horizontal

NOW | RGB

**PIANO Horizontal
Electric**
H 667 mm
W 1800 mm
Agave (9N)

DEDALO

DEDALO is distinguished by its dynamic geometric lines, which create a harmonious visual effect with great aesthetic impact. The bold and sophisticated design expresses a strong and distinctive character, making it a furnishing element that enhances any room. Precision-worked steel defines its structure with elegance and rigour, while LED lighting insinuates itself between the shapes, creating striking plays of light and shadow that amplify the radiator's depth and charm.

LED

- **WiFi Electronics**
- **Two heights available**
- **Simple installation**
- **Open window detection function**
- **Intelligent temperature control**

In the illuminated model, LED light is elegantly diffused between the geometries of the radiator, creating refined contrasts of light and shadow. This dynamic effect enhances shapes and gives depth, transforming the room with a touch of sophisticated atmosphere.

DEDALO Electric
H 1600 mm
W 660 mm
Sablé (Y4)
Design by
Synthesis Design

SEQUENZE

The cuts that run through SEQUENZE are not mere interruptions of form, but artistic gestures that transform functionality into visual poetry. Each engraving enhances the perceived value of the object, creating a three-dimensional play where light and shadow dance together, revealing an intrinsic spirituality that transcends the concept of the radiator.

- **WiFi Electronics**
- **Two heights available**
- **Simple installation**
- **Open window detection function**
- **Intelligent temperature control**

**ITCS function for intelligent temperature control.
This technology makes it possible to have the exact desired temperature at the set time.**

SEQUENZE Electric
H 1735 mm
W 500 mm
Matt white (J8)
Design by
Angeletti & Ruzza

SWITCH ON YOUR IDEAL COMFORT.

	TESI ELECTRIC	SAX ELECTRIC	PIANO ELECTRIC	RELAX ELECTRIC	ORIGIN ELECTRIC	POLYGON ELECTRIC	DEDALO ELECTRIC	SEQUENZE ELECTRIC	QUADRAQUA ELECTRIC
CONTROLS									
Infrared Control Product programming and management via infrared remote control	•								
Thermostat Wireless technology and pressure				•			•	•	•
NOW System Control your radiator remotely using the IRSAP NOW app available on:		•	•		•	•			
OPERATING MODES									
Stand-by function It is possible to switch off the heating, the device remains waiting for a command from the user.	•	•	•		•	•			
VOC function Air quality control It measures the concentration of pollutants in the environment and the humidity in the room.		•	•		•	•			
Multicoloured LED lighting system With the NOW App you can remotely vary the colour tone and intensity of the RGBW LED light integrated in the radiator.		• optional	• optional		•	•			
White LED lighting system							• optional		
Open window detection function If the radiator detects a sudden drop in temperature in the room, it automatically switches to antifreeze mode.	•	•	•	•	•	•	•	•	•
Daily and weekly temperature programming and management	•	•	•	•	•	•	•	•	•
Intelligent temperature control Allows you to have the exact temperature at the set time by starting the product in advance. The product will self-learn the time required to heat the room at the desired time.	•	•	•	•	•	•	•	•	•
Antifreeze function The radiator only heats the room if the air temperature is below a set temperature.	•	•	•	•	•	•	•	•	•
Key lock Function that can be activated to prevent settings from being changed voluntarily or unintentionally.	•	•	•	•	•	•	•	•	•
Fil-pilot function Protocol allowing radiators to be managed in a centralised or individualised manner	•	•	•		•	•			
Geofencing function By activating this option, the system automatically switches from Home to Absent mode and vice versa, whenever system users enter or leave the geolocation radius, which can be set in the Irsap Now App.		•	•		•	•			
Compatible with: Alexa, Google Home and IFTTT Protocol		•	•		•	•			

TESI ELECTRIC

2-COLUMN TESI

CE

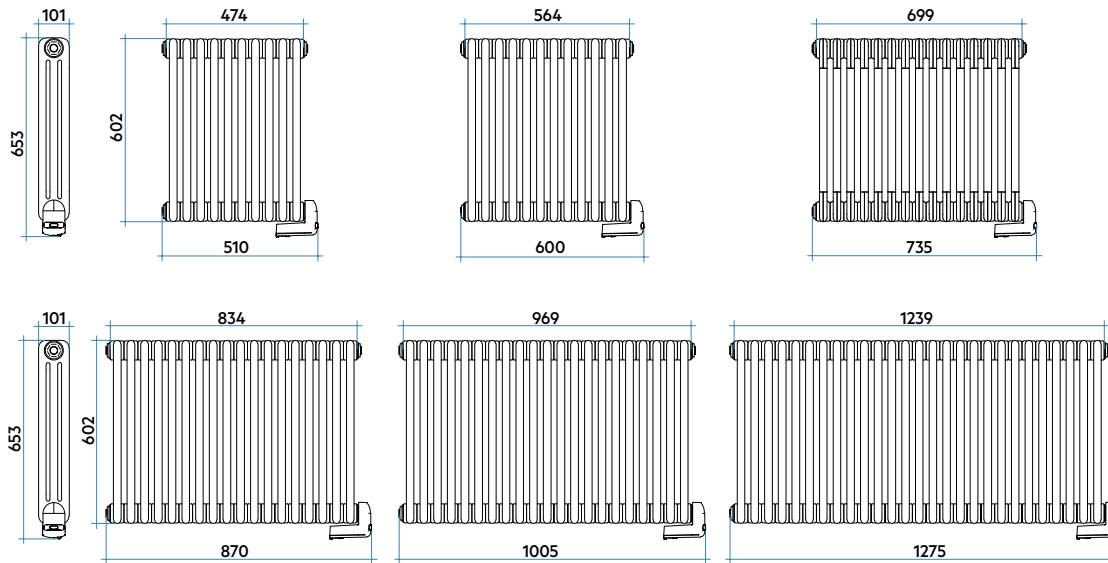| Model	Elements	Depth	Height	Total width	Width	Weight	Electrical power
	no.	D mm	H mm	W mm	W' mm	Kg	Watts
TESI 2 EH-1800-08	08 - 384 mm	65	1853	420	384	34.5	750
TESI 2 EH-1800-09	09 - 429 mm	65	1853	465	429	39.0	1000
TESI 2 EH-1800-11	11 - 519 mm	65	1853	555	519	47.0	1250
TESI 2 EH-1800-13	13 - 609 mm	65	1853	645	609	56.0	1500

3-COLUMN TESI

CE

Model	Elements	Depth	Height	Total width	Width	Weight	Electrical power
	no.	D mm	H mm	W mm	W' mm	Kg	Watts
TESI 3 EH-600-10	10 - 474 mm	101	653	510	474	21.5	500
TESI 3 EH-600-12	12 - 564 mm	101	653	600	564	25.5	750
TESI 3 EH-600-15	15 - 699 mm	101	653	735	699	31.7	1000
TESI 3 EH-600-18	18 - 834 mm	101	653	870	834	38.0	1250
TESI 3 EH-600-21	21 - 969 mm	101	653	1005	969	44.5	1500
TESI 3 EH-600-27	27 - 1239 mm	101	653	1275	1239	57.0	2000

TESI ELECTRIC
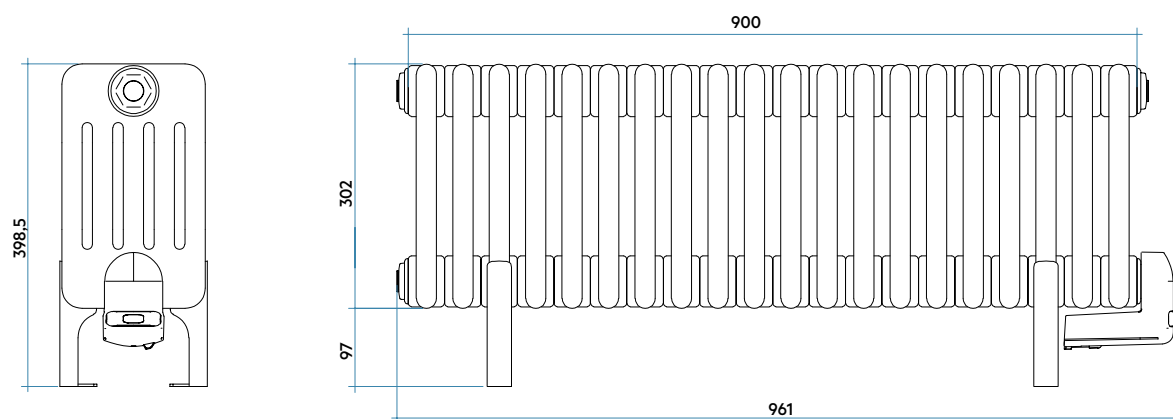
5-COLUMN TESI

Model	Elements	Depth	Height	Total width	Width	Weight	**Electrical power**
	no.	D mm	H mm	W mm	W' mm	Kg	**Watts**
TESI 5 EH-300-20	20 - 924 mm	177	399	961	924	42,0	**1000**

PRODUCT SPECIFICATIONS:

pressed sheet steel manifolds; 25 mm diameter sheet steel tubes; 45 mm long elements (element pitch), complete with heat transfer fluid.
TESI Electric is epoxy powder-coated in all Irsap colours (and RAL colours outside the catalogue). The electrical heating element has a digital electronic control with: stop command, chrono, comfort, reduced night operation, antifreeze. Transparent power cable with 1200 mm long schuko plug; single-phase power supply 230 V, 50 Hz, Class II, IP24; open window detection function.

STANDARD EQUIPMENT:

wall-mounting brackets with screws and dowels. Remote control for product programming and management.

Available colours: see colour chart at end of the catalogue.
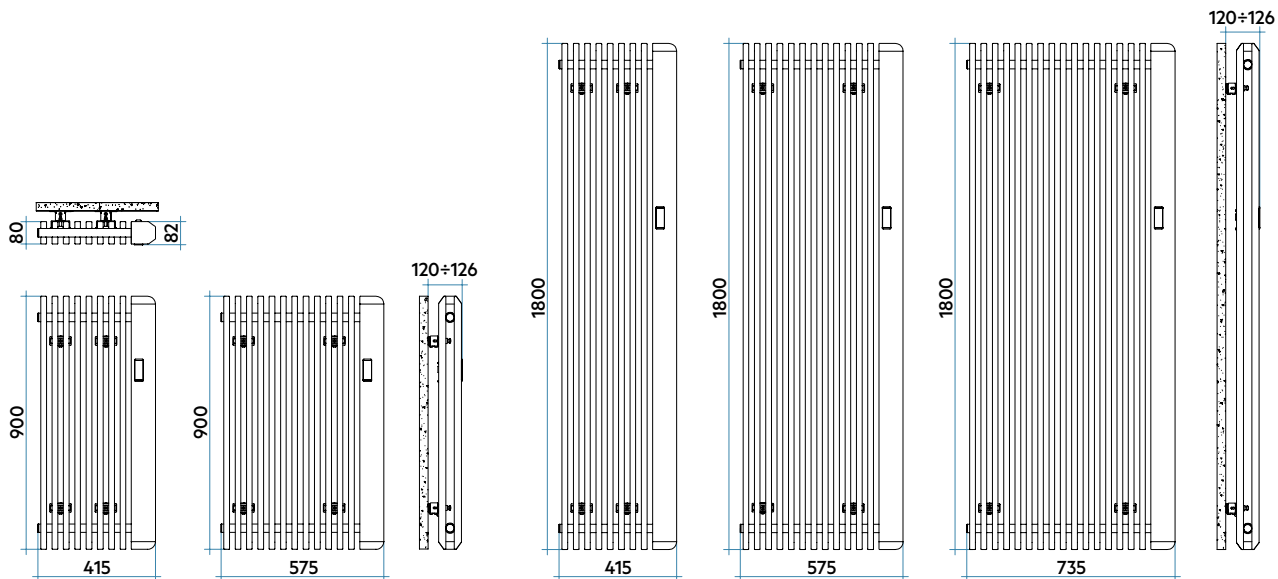
SAX ELECTRIC

Model	Depth	Height	Width	Weight	Electrical power
	D mm	H mm	W mm	Kg	Watts
SAX Electric 500 Watt	82	900	415	21.7	500
SAX Electric 750 Watt	82	900	575	30.6	750
SAX Electric 1000 Watt	82	1800	415	42.1	1000
SAX Electric 1500 Watt	82	1800	575	58.1	1500
SAX Electric 1800 Watt	82	1800	735	74.2	1800
SAX Electric with 500 Watt LED	82	900	415	21.7	500
SAX Electric with 750 Watt LED	82	900	575	30.6	750
SAX Electric with 1000 Watt LED	82	1800	415	42.1	1000
SAX Electric with 1500 Watt LED	82	1800	575	58.1	1500
SAX Electric with 1800 Watt LED	82	1800	735	74.2	1800

PRODUCT SPECIFICATIONS:
Circular cross-section manifolds diameter 30 mm; steel sheet elements with rectangular cross-section 20x25 mm; complete with heat transfer fluid. Electric heating element equipped with WiFi electronic control:
Control your radiator remotely using the IRSAP NOW app available on:

Transparent power cable, bottom left for Horizontal, bottom right for Vertical, length 1200 mm, SCHUKO plug, Insulation class II, protection class IP24. Horizontal and vertical installation; in horizontal installation the LEDs must be downwards. VOC function (air quality control)
STANDARD EQUIPMENT: shelves for wall mounting with screws and dowels; multicolour LED lighting system (optional).

Available colours: see colour chart at end of the catalogue.

PIANO ELECTRIC

CE
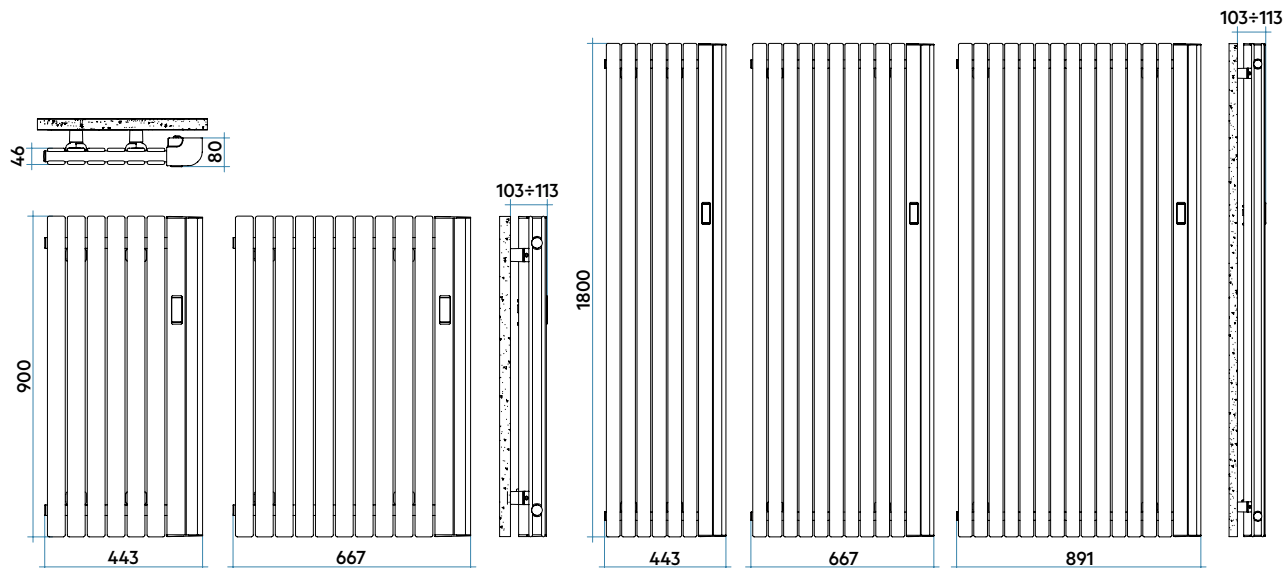
Model	Depth	Height	Width	Weight	Electrical power
	D mm	H mm	W mm	Kg	Watts
PIANO Electric 500 Watt	80	900	443	21.2	500
PIANO Electric 750 Watt	80	900	667	32.0	750
PIANO Electric 1000 Watt	80	1800	443	40.3	1000
PIANO Electric 1500 Watt	80	1800	667	60.4	1500
PIANO Electric 1800 Watt	80	1800	891	80.4	1800
PIANO Electric with 500 Watt LED	80	900	443	21.2	500
PIANO Electric with 750 Watt LED	80	900	667	32.0	750
PIANO Electric with 1000 Watt LED	80	1800	443	40.3	1000
PIANO Electric with 1500 Watt LED	80	1800	667	60.4	1500
PIANO Electric with 1800 Watt LED	80	1800	891	80.4	1800

PRODUCT SPECIFICATIONS:
Circular cross-section manifolds diameter 30 mm; steel sheet elements with rectangular cross-section 50x10 mm; complete with heat transfer fluid. Electric heating element equipped with WiFi electronic control:
Control your radiator remotely using the IRSAP NOW app available on:

Available on the App Store   GET IT ON Google Play

Transparent power cable, bottom left for Horizontal, bottom right for Vertical, length 1200 mm, SCHUKO plug, Insulation class II, protection class IP24. Horizontal and vertical installation; in horizontal installation the LEDs must be downwards. VOC function (air quality control)
STANDARD EQUIPMENT: shelves for wall mounting with screws and dowels; multicolour LED lighting system (optional).

Available colours: see colour chart at end of the catalogue.

RELAX ELECTRIC

CE
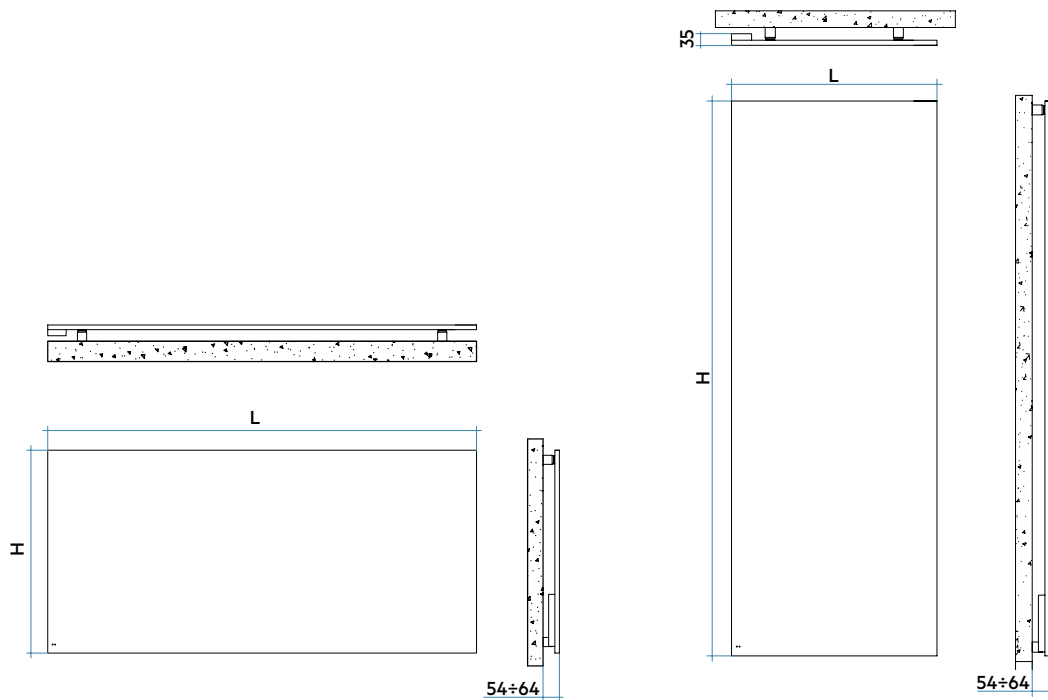
Model	Depth	Height	Width	Weight	Electrical power
	D mm	H mm	W mm	Kg	Watts
RELAX Electric 580	35	663	1064	21.6	**580**
RELAX Electric 770	35	663	1400	28.0	**770**
RELAX Electric 1100	35	1963	616	34.3	**1100**
RELAX Electric 1320	35	2163	616	37.7	**1320**

PRODUCT SPECIFICATIONS:
electric radiant plate; resistance heating system; electrical power output of the RELAX
radiator: 580 to 1320 watts.
Weekly programmable wireless digital electronic control.
Insulation class II, IP44; white power cable, length 1200 mm (cable outlet low left),
SCHUKO plug.

STANDARD EQUIPMENT:
Wall connection kit; wireless receiver integrated on the plate with 2 LEDs indicating
the mode of operation.
Programmable wireless digital transmitter.
The RELAX Electric radiator can be installed either Vertically or Horizontally.

Available colours: see colour chart at end of the catalogue.

ORIGIN ELECTRIC

81÷86

54

1800

1200

2000

500

500

600

CE
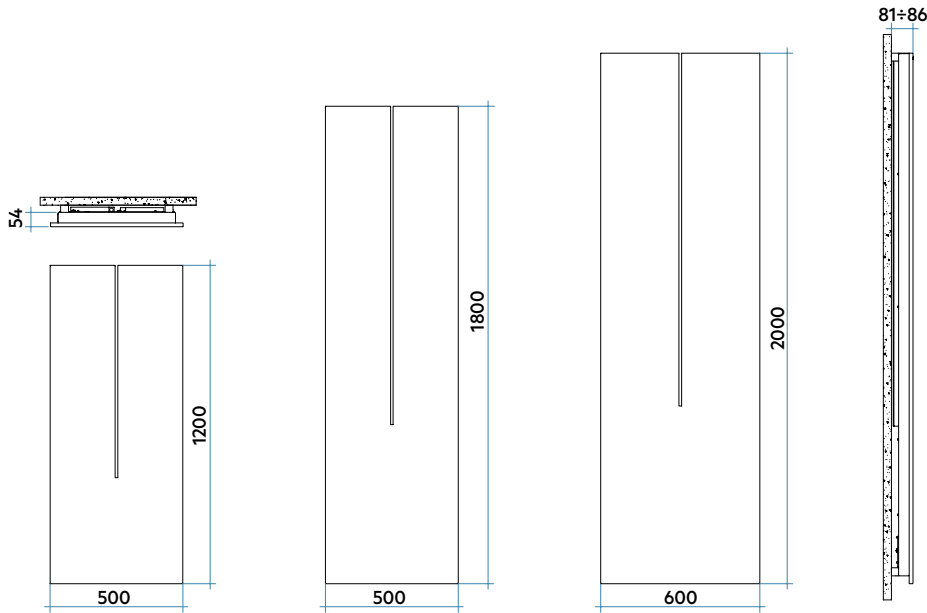
Model	Depth	Height	Width	Weight	Electrical power
	D mm	H mm	W mm	Kg	**Watts**
ORIGIN Electric 1200 x 500	74	1200	500	23.6	**500**
ORIGIN Electric 1800 x 500	74	1800	500	37.2	**750**
ORIGIN Electric 2000 x 600	74	2000	600	45.9	**1000**

PRODUCT SPECIFICATIONS:
Electric radiant plate. Electric heating element equipped with WiFi electronic control:
Control your radiator remotely using the IRSAP NOW app available on:

Available on the App Store   GET IT ON Google Play

Transparent power cable, length 1200 mm, SCHUKO plug (cable outlet bottom right)
Insulation class II, protection class IP24.

STANDARD EQUIPMENT: wall mounting kit to match radiator; adjustable multi-coloured LED lighting system.

Available colours: see colour chart at end of the catalogue.

POLYGON VERTICAL ELECTRIC

144÷149

500

1800

120

CE

Model	Depth	Height	Width	Weight	**Electrical power**
	D mm	H mm	W mm	Kg	**Watts**
POLYGON Vertical Electric	120	1800	500	34.5	**750**

PRODUCT SPECIFICATIONS:

Electric radiant plate. Electric heating element equipped with WiFi electronic control:
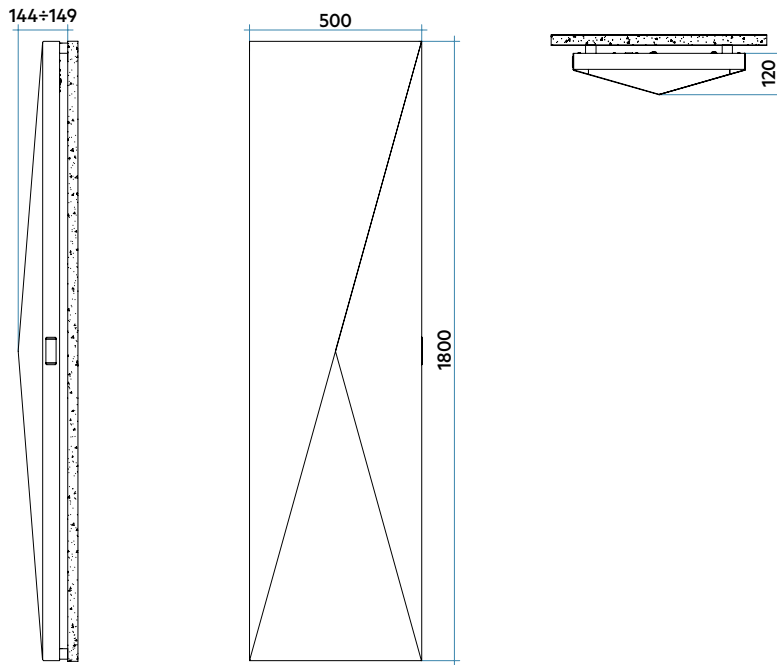**Control your radiator remotely using the IRSAP NOW app available on:**

[Available on the App Store] [GET IT ON Google Play]

Transparent power cable, length 1200 mm, SCHUKO plug (cable outlet bottom left)
Insulation class II, protection class IP24.

STANDARD EQUIPMENT: wall mounting kit to match radiator; adjustable multi-coloured LED lighting system.

Available colours: see colour chart at the end of the catalogue.

FINISHES POLYGON

MATT WHITE **Code J8**	PEARL WHITE **Code 16**	MATT LIGHT GREY **Code 8N**	SABLÉ **Code Y4**	SATIN BLACK **Code 30**
MATT LIGHT GREY **Code 8N**	QUARTZ 2 **Code 2C**	AGAVE **Code 9N**	AGAVE **Code 9N**	MEDIUM GREY **Code 4D**

POLYGON HORIZONTAL ELECTRIC
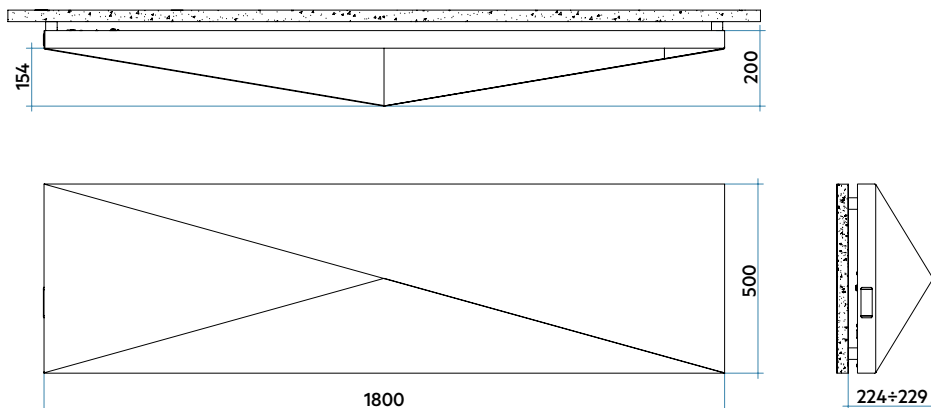
Model	Depth	Height	Width	Weight	**Electrical power**
	D mm	H mm	W mm	Kg	**Watts**
POLYGON Horizontal Electric	200	500	1800	36.0	**750**

PRODUCT SPECIFICATIONS:

Electric radiant plate. Electric heating element equipped with WiFi electronic control:
Control your radiator remotely using the IRSAP NOW app available on:

Available on the **App Store**   GET IT ON **Google Play**

Transparent power cable, length 1200 mm, SCHUKO plug (cable outlet bottom left)
Insulation class II, protection class IP24.

STANDARD EQUIPMENT: wall mounting kit to match radiator; adjustable multi-coloured LED lighting system.

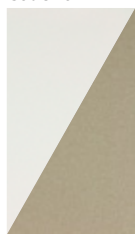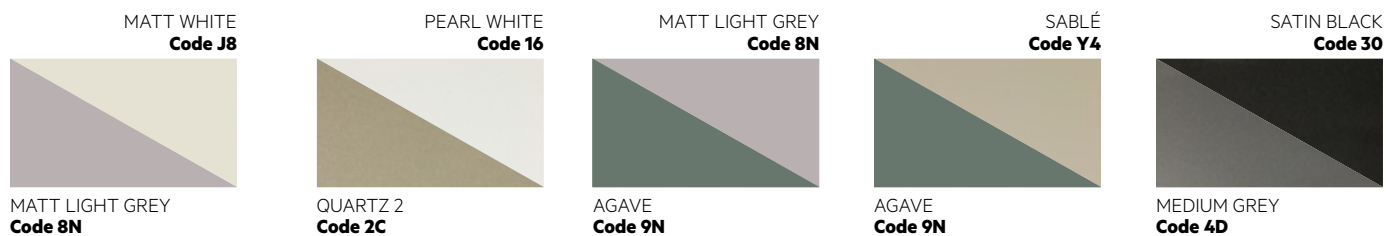**Available colours:** see colour chart at the end of the catalogue.

FINISHES POLYGON

MATT WHITE	PEARL WHITE	MATT LIGHT GREY	SABLÉ	SATIN BLACK
Code J8	**Code 16**	**Code 8N**	**Code Y4**	**Code 30**

MATT LIGHT GREY	QUARTZ 2	AGAVE	AGAVE	MEDIUM GREY
Code 8N	**Code 2C**	**Code 9N**	**Code 9N**	**Code 4D**
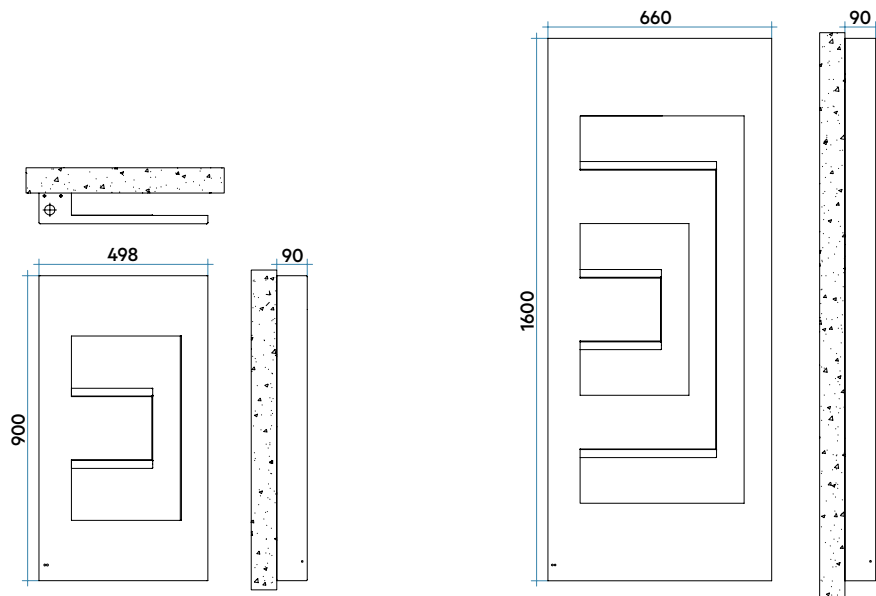
DEDALO ELECTRIC

Model	Depth	Height	Width	Weight	**Electrical power**
	D mm	H mm	W mm	Kg	**Watts**
DEDALO Electric	90	900	498	17.2	**300**
	90	1600	660	22.5	**700**
DEDALO Electric with light	90	900	498	17.2	**300**
	90	1600	660	22.5	**700**

520

electric radiant plate; resistance heating system.
electric radiant plate; resistance heating system.
Insulation class II, IP44.
Insulation class II, IP44.

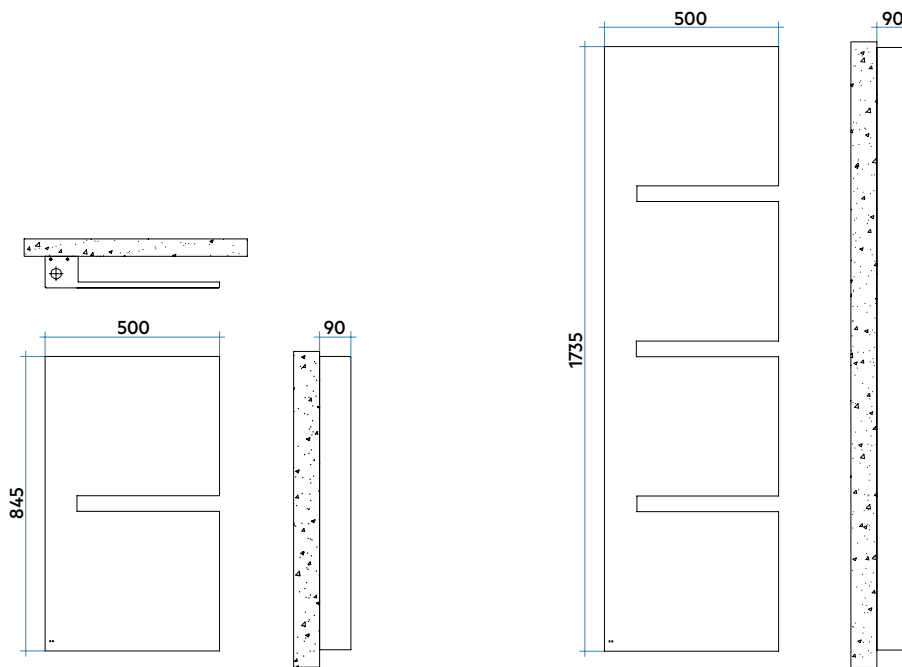White power cable, length 1200 mm (cable outlet low left), SCHUKO plug.
Wall-mounting system; wireless receiver integrated on the plate with 2 LEDs indicating the mode of operation.
Wall-mounting system; wireless receiver integrated on the plate with 2 LEDs indicating the mode of operation.
Optional LED lighting system

Optional LED lighting system

SEQUENZE ELECTRIC

Model	Depth	Height	Width	Weight	**Electrical power**
	D mm	H mm	W mm	Kg	**Watts**
SEQUENZE Electric	90	845	500	19.7	**260**
	260	1735	1735	38.9	**520**

PRODUCT SPECIFICATIONS:
electric radiant plate; resistance heating system.
Weekly programmable wireless digital electronic control.
Insulation class II, IP44.
White power cable, length 1200 mm (cable outlet low left), SCHUKO plug.

STANDARD EQUIPMENT:
Wall-mounting kit; wireless receiver integrated on the plate with 2 LEDs indicating the mode of operation.
Wall-mounting kit; wireless receiver integrated on the plate with 2 LEDs indicating the mode of operation.

Available colours: see colour chart at the end of the catalogue.

QUADRAQUA ELECTRIC

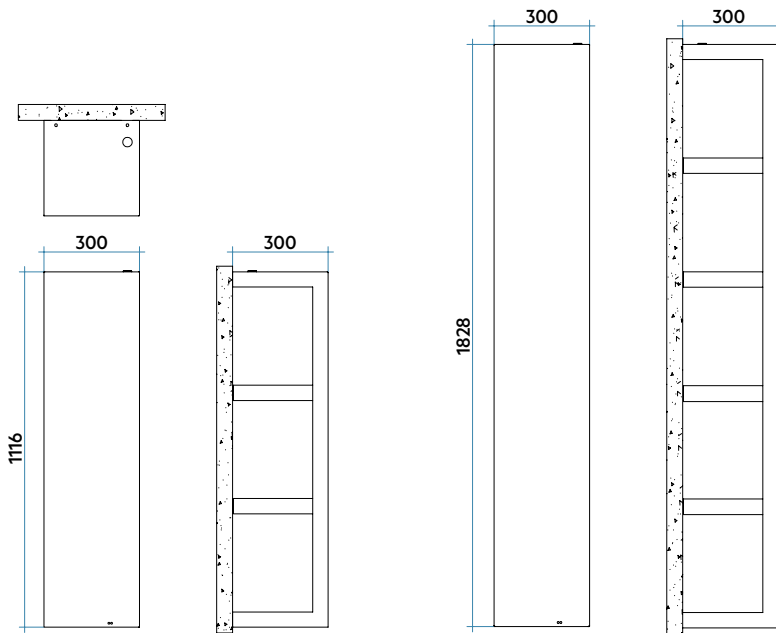| Model	Depth	Height	Width	Weight	**Electrical power**
	D mm	H mm	W mm	Kg	**Watts**
QUADRAQUA Electric	300	1116	300	15.5	**330**
	300	1828	300	24.9	**500**

PRODUCT SPECIFICATIONS:
electric radiant plate; resistance heating system.
Weekly programmable wireless digital electronic control.
Insulation class II, IP44.
White power cable, length 1200 mm (cable outlet at bottom centre of element),
SCHUKO plug.

STANDARD EQUIPMENT:
Wall-mounting kit; wireless receiver integrated on the plate with 2 LEDs indicating the
mode of operation.
Programmable wireless digital transmitter.

Available colours: see colour chart at the end of the catalogue.

FINISHES

Standard White
Code 01 (G)

Quartz 2
Code 2C (R)

Brown
Ral 8017 • **Code 09** (G)

Ice
Code 3P (M)

Bluish Lilac
Ral 4005 • **Code R3** (G)

Matt Anthracite Grey
Ral 7016 • **Code 6V** (M)

Edelweiss White
Code 34 (G)

Sunstone
Code 2D (R)

Hammered Copper
Code J4 (R)

Matt Sage Green
Ral 6021 • **Code 2V** (M)

Azurite 3
Code 6C (R)

Hammered Grey
Code 32 (R)

Matt White
Code J8 (M)

Brown Tobacco
Code 1B (R)

Amaranth
Ral 3003 • **Code 06** (G)

Grass Green
Ral 6018 • **Code N3** (G)

Deep Blue
Ral 5004 • **Code 2F** (G)

Black
Ral 9005 • **Code 10** (G)

Pearl White
Code 16 (R)

Beige Cream
Code 26 (G)

Flame Red
Code 7D (R)

Forest Green
Ral 6005 • **Code 19** (G)

Manhattan Grey
Code 03 (G)

Graphite Black
Code 18 (R)

Ivory
Ral 1013 • **Code 02** (G)

Melon Yellow
Ral 1028 • **Code E7** (G)

Red
Ral 3000 • **Code 05** (G)

Agave
Code 9N (M)

Matt Light Grey
Code 8N (M)

Satin Black
Code 30 (R)

Quartz 1
Code 1C (R)

Orange
Ral 2004 • **Code 17** (G)

Matt Powder Pink
Ral 3012 • **Code 5V** (M)

Baltic Blue
Code 1P (M)

Pearl Grey
Code L6 (R)

Matt Black
Code K1 (G)

Sablé
Code Y4 (R)

Matt Ochre Yellow
Ral 1024 • **Code 4V** (M)

Matt Pastel Blue
Ral 5024 • **Code 1V** (M)

Metallic Titanium Grey
Ral 9023 • **Code L3** (G)

Matt Beige
Ral 1019 • **Code 3V** (M)

Matt Rust Brown
Ral 8004 • **Code 9U** (M)

Matt Dove Blue
Ral 5014 • **Code 4P** (M)

Medium Grey
Code 4D (R)

(G) Glossy
(M) Matt
(R) Rough

*Finishes are obtained through special processes. For the feasibility of the finishes and their price, please refer to the individual product sheets.