



Rointe

2025 BOOK

EFFICIENT HEATING & AIR TREATMENT

EXPORT





40 YEARS OF SUSTAINABLE COMFORT

At Rointe, we proudly celebrate 40 years at the forefront of innovation, **dedicated to advancing the most sustainable and balanced comfort.**

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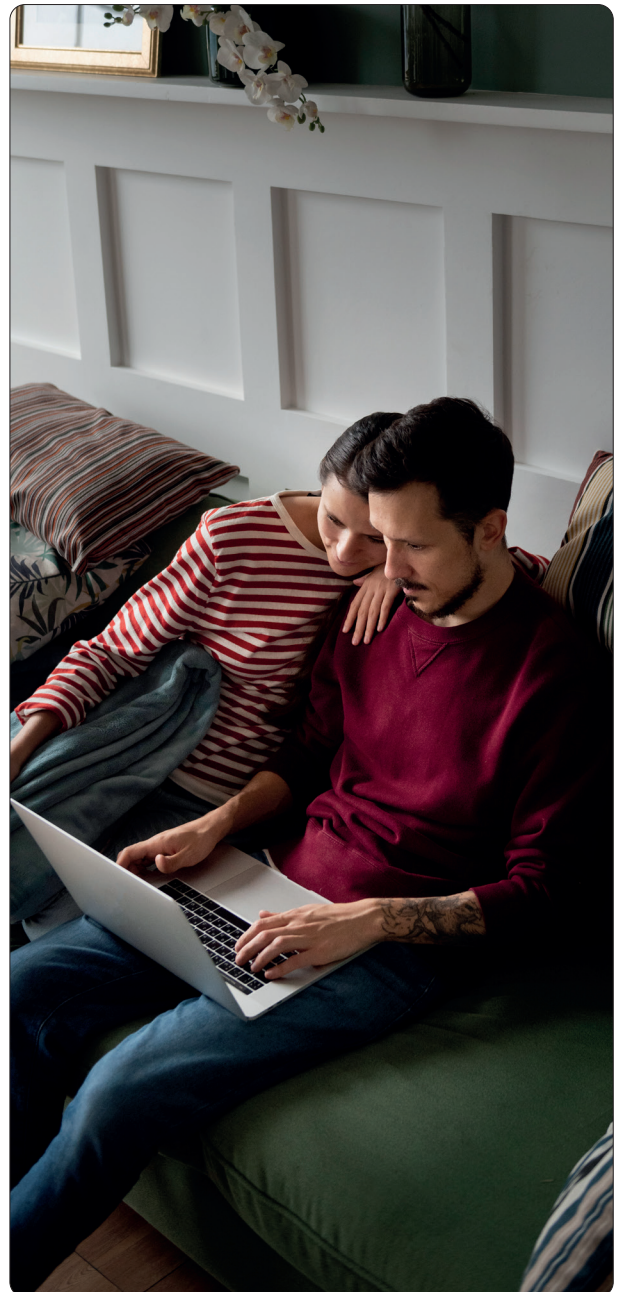
ENERGY EFFICIENCY: SMART SAVINGS

With efficient heating & cooling solutions, you save energy and money every month. Because your home needs fewer resources to maintain a comfortable temperature all year round: warmth in winter, coolness in summer and hot water when you need it.

But how can this be achieved? **By opting for Rointe low consumption comfort systems with intelligent control technologies.**

In this catalogue we present efficient heating and cooling solutions that improve the energy efficiency of your home, while providing you with the comfort you need.

Gain comfort. Gain savings.
With Rointe, your wellbeing always wins.



YOUR COMFORT 25% FASTER 35% MORE STABLE 10% MORE EFFICIENT



With Inverter Smart Adaptive Tech, achieving maximum efficiency means enjoying constant comfort that is tailored to you.

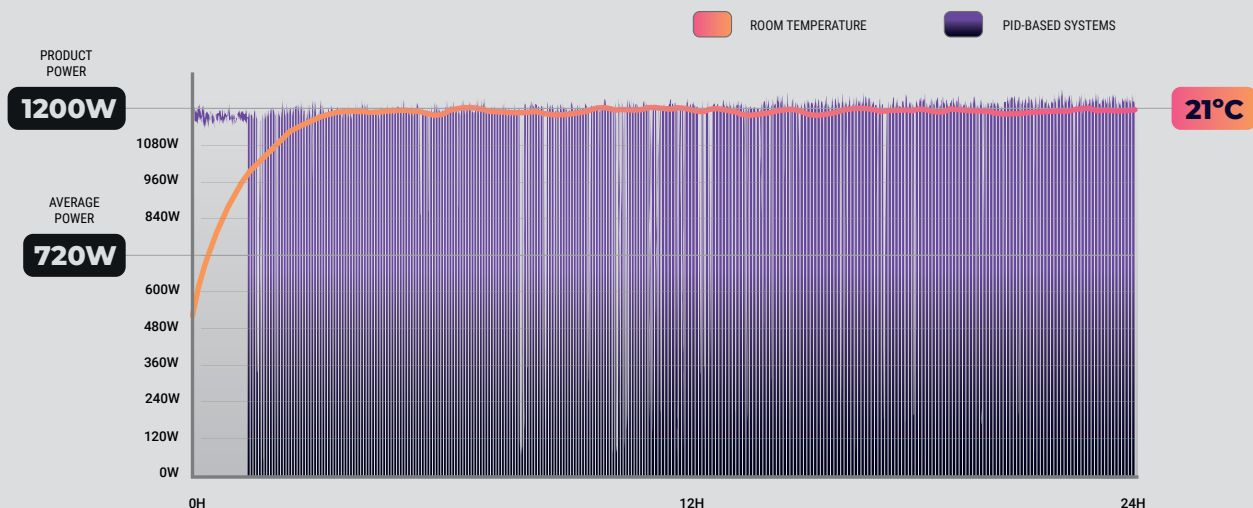
For the first time ever, we have succeeded in developing an smart electric heating system that uses a single heating element capable of operating at several power ratings, effectively reducing power peaks during the temperature stabilisation period.

INVERTER SMART ADAPTIVE TECH REDUCES THE STABILISATION POWER RATING BY UP TO 80%, COMPARED TO TRADITIONAL SYSTEMS BASED ON PID CONTROLLERS.

OTHER SYSTEMS WITH PID CONTROLLERS

HOW DO THEY WORK?

PID-based systems **operate at 100% of their product power** continuously until the setpoint temperature is reached. Once this is reached, they perform micro-cuts in consumption over this rated power. These micro-cuts determine the average power, which remains consistently between 38% and 40% of the rated power.



INVERTER SMART ADAPTIVE TECH

BENEFITS



FASTER HEATING SPEED

The product uses 100% of its power **to quickly reach the desired temperature** and then reduces its consumption to maintain it efficiently.



LOWER STABILISATION POWER

When the desired temperature is reached, the product employs algorithms that **gradually reduce the power to optimise** energy and keep the room comfortable.



MORE STABLE CONSUMPTION

Its lower stabilisation power, combined with a random coefficient that **distributes the consumption of the products out of sync**, avoids power peaks.

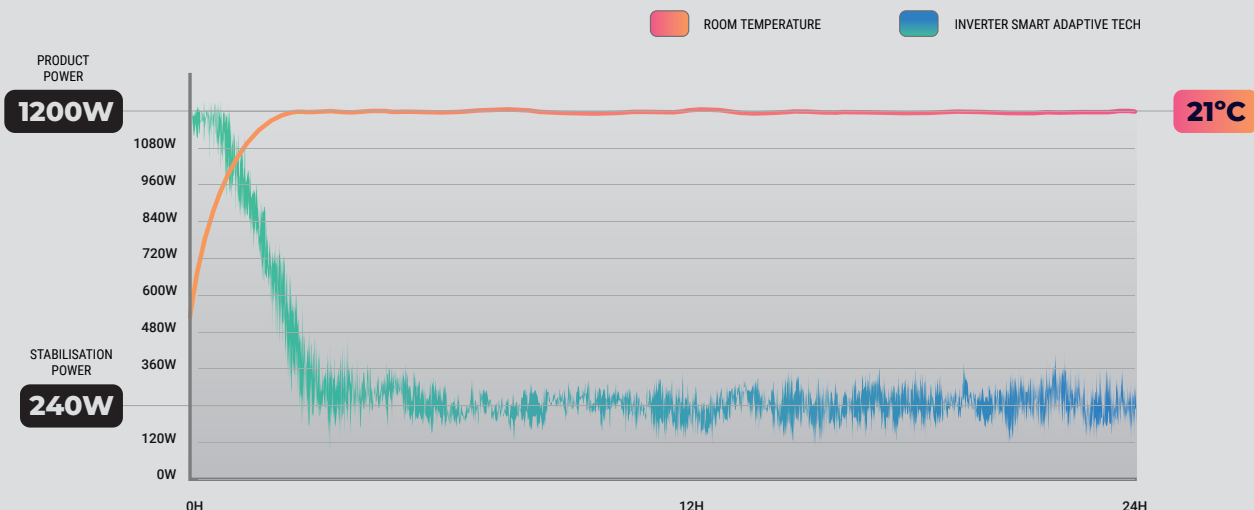


MANAGED WITH AI

Our Artificial Intelligence systems allow the products to **manage energy intelligently**, ensuring stable heat and optimised consumption.

HOW DOES IT WORK?

This patented technology allows our radiators to gradually adjust their power by up to 80% in an intelligent way, to adapt their consumption to the comfort needs of the room, keeping the room temperature more stable.



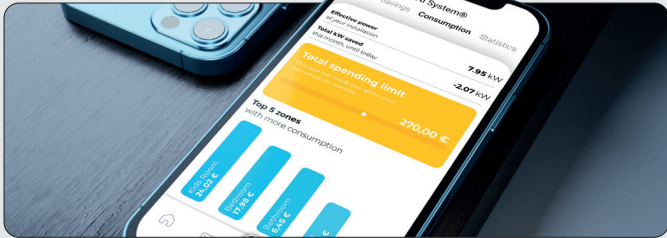
CONTROL 60%¹ OF YOUR HOME'S ENERGY FROM A SINGLE APP



Rointe Nexa

Discover the Rointe Global Electric Heating Solution with WiFi control through Rointe NEXA, the app that transforms your heating into a 100% intelligent ecosystem. Control your radiators, towel rails, underfloor heating and hot water with Rointe products, inside and outside the home, from the comfort of your smartphone.

BENEFITS



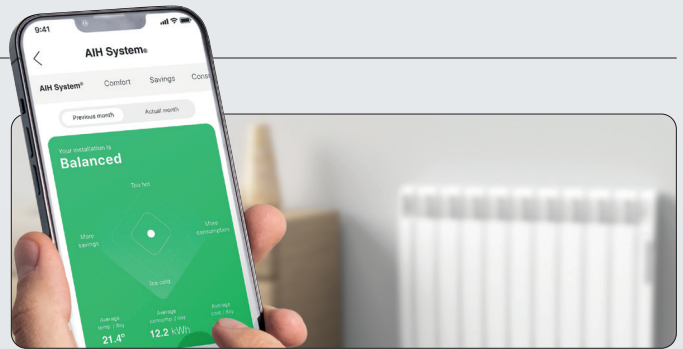
CONTROL YOUR ENERGY CONSUMPTION

Set a maximum monthly spending limit from the application and, thanks to its smart alerts system, **you will be notified in advance when you're close to reaching it.**



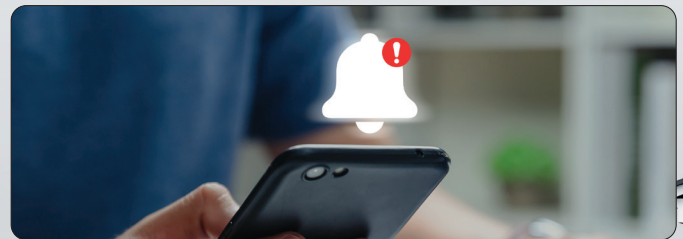
GPS ON/OFF

Enable GPS automation in your app so **your devices automatically turn off when you leave home and turn on when you return**, giving you convenience and energy efficiency.



AI APPLIED TO YOUR HEATING

Discover how artificial intelligence transforms your home experience. **Know the thermal state of your home and receive advice on how to optimise your energy consumption more efficiently.**



STAY INFORMED AT ALL TIMES

Lost your internet connection? Has someone unplugged a device? **Rointe Nexa alerts you in real time and helps you to resolve any incident, so that you never lose control.**



KNOW IN DETAIL HOW YOU USE YOUR ENERGY

Rointe Nexa allows you to know the energy use in your heating, with **data on consumption by product**. It also shows how much you have saved, making it easier to manage your well-being more efficiently.



NEW NIGHT AND HOLIDAY MODES

Save up to 8% while you sleep with Night Mode, or activate Holiday mode and come home to the perfect temperature and hot water ready and waiting. Enjoy efficient comfort with Rointe NEXA.

1 Source: Institute for Energy Diversification and Saving (IDAE).

NEW!

MODIFY YOUR INSTALLED POWER

Now from Rointe Nexa, you can adjust the total installed power of the Rointe radiators in your home and reduce it by up to 30%, to optimise your consumption and save more each month.



GENTLE AND SAFE HEAT THAT PROTECTS EVEN THE MOST SENSITIVE OF PEOPLE

Heating products with surfaces above 75°C (radiant panels or water radiators) can quickly cause burns and are dangerous for children, the elderly, sensitive people and pets. These high temperatures make them unsuitable for installation in nurseries, schools or residential homes, for example.

Rointe LST radiators incorporate an innovative sensor that measures the surface temperature of the product and **allows you to customise its operation from the App, to effectively reduce the surface temperature of the product.**



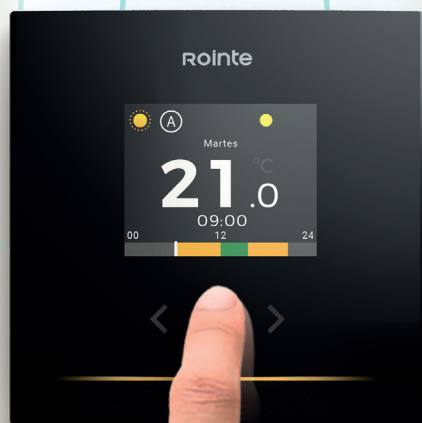
100% safe for:
nurseries, schools,
care homes, housing
associations, hospitals...

Setting your personalised limit is as easy as accessing the application and setting the desired maximum contact temperature with the 'Surface Temperature Limit' function.



GENIUS THERMOSTAT: CENTRALISED CONTROL OF YOUR SYSTEM

Discover GENIUS, the new Rointe digital thermostat that transforms the way you control your heating. **Acting as a central unit, GENIUS manages all the Rointe connected heating products in your home from a single place**, offering you comfort, efficiency and total control with just one touch.



CENTRALISE YOUR INSTALLATION

Program, modify temperatures and control your entire system from a single point.

SINGLE READING SENSOR

Make your thermostat the only room temperature reading point in your system.

ALWAYS CONNECTED TO YOUR SMART PHONE

Control your thermostat anytime, anywhere from your smart phone.





ELECTRIC

RADIATORS

We've developed radiators capable of offering you a soft and enveloping warmth, day or night, in all the rooms of your home.

With Rointe, comfort enters your life to fill it with pure wellbeing.

EONIQ Radiator 	12
Belize Radiator 	14
Olympia Radiator 	16
Sygma Radiator	18
Palaos WiFi Radiator 	20
Radiator accessories	22

Displayed model
BRNW1200RAD3 - Belize 1200W matt black RAL 9005

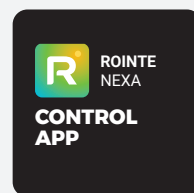


EONIQ WIFI DIRECT

INVERTER SMART ADAPTIVE ENERGY-EFFICIENT RADIATOR WITH WIFI & AI

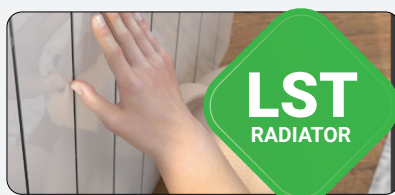
Displayed model

ERNP1200RAD2 - EONIQ 1200W Pearl Beige RAL 1035



RATED POWER SETTING

Configure the power of the radiators from the App, adapting them to your contracted electrical power.



LOW TEMPERATURE FUNCTION

The LST function limits the contact temperature with the radiator aluminium surface.



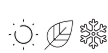
MAXIMUM ENERGY SAVINGS

The radiator uses only 35 % of its average rated output to maintain thermal comfort.³



FEATURES

CONTROL AND TECHNOLOGY

Module
WiFi Inside ¹Touch panel with
LED indicatorComfort, Eco and
Anti-frost modeBluetooth
pairingInverter Smart
Adaptive TechThermal Fluid
TechHigh sensitivity
thermostatCompatible with
voice assistants

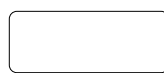
EFFICIENCY

35%Effective
Power ³Artificial
IntelligenceOpen Windows
functionEarly Start
functionTRP consumption
meter ²GPS
automation

FUNCTIONALITY

Power
limitationProgrammable
from App4 pre-installed
programmesLock from
product & AppLimited mode
for guestsSurface temp.
limitationNight saving
modeHoliday
modeCountdown
timer

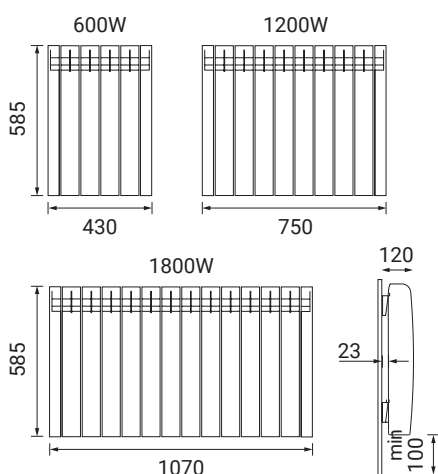
DESIGN AND FINISHES

Front-opening
body100% aluminium
body100% aluminium
sidesWhite
RAL 9016Textured Black
RAL 9005Textured Oyster White
RAL 1013Textured Pearl Beige
RAL 1035Textured Dark Grey
RAL 7010

TECHNICAL SPECIFICATIONS

MODELS	White	ERNW0600RAD2	ERNW1200RAD2	ERNW1800RAD2
	Black	ERNB0600RAD2	ERNB1200RAD2	ERNB1800RAD2
	Oyster White	ERNO0600RAD2	ERNO1200RAD2	ERNO1800RAD2
	Pearl Beige	ERNP0600RAD2	ERNP1200RAD2	ERNP1800RAD2
	Dark Grey	ERNG0600RAD2	ERNG1200RAD2	ERNG1800RAD2
Nominal Power (W)		600	1200	1800
Effective Power (W) ³		210	420	630
Number of elements		4	8	12
Weight (Kg)		10.9	17.0	25.1
Recommended area (m ²)		From 3 to 8 m ²	From 6 to 16 m ²	From 14 to 25 m ²
Finishes	White RAL 9016 / Textured black RAL 9005 / Textured RAL 1013 / Textured RAL 1035 / Textured RAL 7010			
EAN13	White	8435556162704	8435556162711	8435556162728
	Black	8435556162735	8435556162742	8435556162759
	Oyster White	8435556162766	8435556162773	8435556162780
	Pearl Beige	8435556162797	8435556162803	8435556162810
	Dark Grey	8435556162827	8435556162834	8435556162841

SCHEME Dimensions in mm.

PRODUCT
VIDEOAUGMENTED
REALITYDOWNLOAD APP
ROINTE NEXA

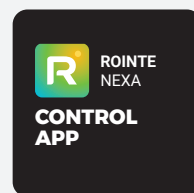
1) Compatible with 2.4 GHz Wi-Fi networks. 2) The figure may vary depending on the circumstances of the electrical installation. 3) Tests carried out in independent laboratories.

The product includes 1.7 m cable with plug (outlet right side), brackets, installation kit + template and user manual.

BELIZE

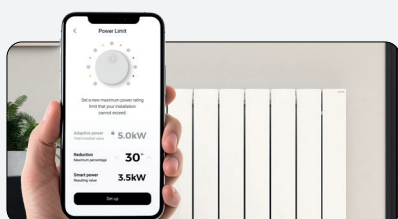
WIFI DIRECT

INVERTER SMART ADAPTIVE ENERGY-EFFICIENT RADIATOR
WITH WIFI & AI



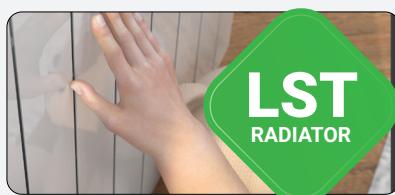
Displayed model

BRNW1200RAD3 - Belize 1200W white RAL 9016



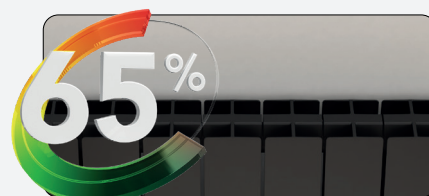
RATED POWER SETTING

Configure the power of the radiators from the App, adapting them to your contracted electrical power.



LOW TEMPERATURE FUNCTION

The LST function limits the contact temperature with the radiator aluminium surface.



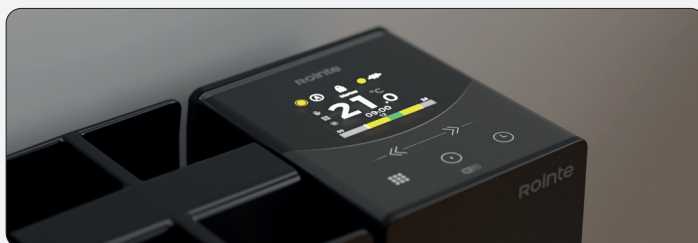
MAXIMUM ENERGY SAVINGS

The radiator uses only 35 % of its average rated output to maintain thermal comfort.³



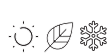
Displayed model

BRIW1250RAD4 - Belize Short 1250W white RAL 9016



FEATURES

CONTROL AND TECHNOLOGY

Module
WiFi Inside ¹Touch panel with
TFT displayComfort, Eco and
Anti-frost modeBluetooth
pairingInverter Smart
Adaptive TechThermal Fluid
TechHigh sensitivity
thermostatCompatible with
voice assistants

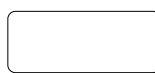
EFFICIENCY

35%Effective
Power ³Artificial
IntelligenceOpen Windows
functionEarly Start
functionTRP consumption
meter ²GPS
automation

FUNCTIONALITY

Power
limitationProgrammable
product & App4 pre-installed
programmesLock from
product & AppLimited mode
for guestsSurface temp.
limitationNight saving
modeHoliday
modeCountdown
timer

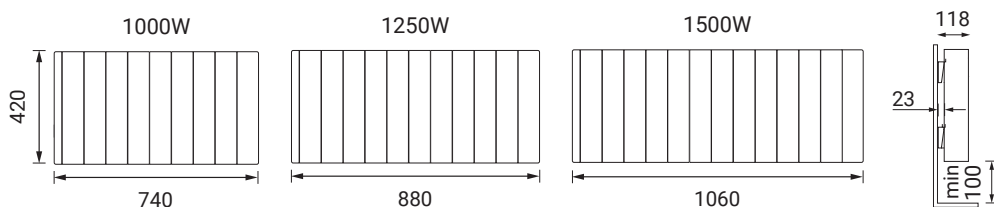
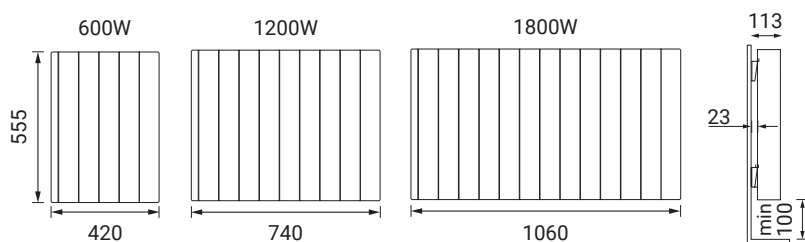
DESIGN AND FINISHES

Top-opening
body420 MM
Short model
available100% aluminium
bodyPC
ABS
sidesWhite
RAL 9016Matt Black
RAL 9005

TECHNICAL SPECIFICATIONS

					SHORT VERSION		
MODELS	White	BRNW0600RAD3	BRNW1200RAD3	BRNW1800RAD3	BRNW1000RADC4	BRNW1250RADC4	BRNW1500RADC4
	Black	BRNB0600RAD3	BRNB1200RAD3	BRNB1800RAD3	BRNB1000RADC4	BRNB1250RADC4	BRNB1500RADC4
Nominal Power (W)		600	1200	1800	1000	1250	1500
Effective Power (W) ³		210	420	630	350	437	525
Number of elements		4	8	12	8	10	12
Weight (Kg)		8.8	14.3	21.8	8.9	12.7	16.4
Recommended area (m ²)		From 3 to 8 m ²	From 6 to 16 m ²	From 14 to 25 m ²	From 5 to 14 m ²	From 6 to 17 m ²	From 7 to 21 m ²
Finishes		White RAL 9016 / Matt Black RAL 9005			White RAL 9016 / Matt Black RAL 9005		
EAN13	White	8435556164784	8435556164791	8435556164807	8435556166542	8435556166559	8435556166566
	Black	8435556164814	8435556165323	8435556165330	8435556166573	8435556166580	8435556166597

SCHEME Dimensions in mm.

PRODUCT
VIDEOAUGMENTED
REALITYDOWNLOAD APP
ROINTE NEXA

1) Compatible with 2.4 GHz Wi-Fi networks. 2) The figure may vary depending on the circumstances of the electrical installation. 3) Tests carried out in independent laboratories.

The product includes 1.7 m cable with plug (outlet right side), brackets, installation kit + template and user manual.

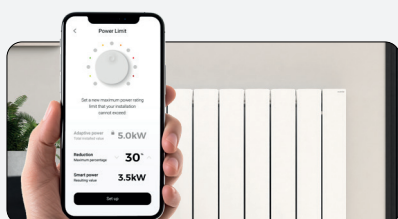
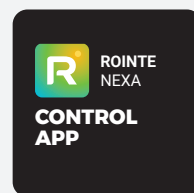


OLYMPIA WIFI DIRECT

INVERTER SMART ADAPTIVE ENERGY-EFFICIENT RADIATOR WITH WIFI & AI

Displayed model

ORNW1200RAD3 - Olympia 1200W white RAL 9016



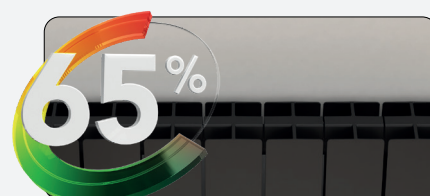
RATED POWER SETTING

Configure the power of the radiators from the App, adapting them to your contracted electrical power.



LOW TEMPERATURE FUNCTION

The LST function limits the contact temperature with the radiator aluminium surface.



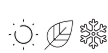
MAXIMUM ENERGY SAVINGS

The radiator uses only 35 % of its average rated output to maintain thermal comfort.³



FEATURES

CONTROL AND TECHNOLOGY

Module
WiFi Inside ¹Touch panel with
TFT displayComfort, Eco and
Anti-frost modeBluetooth
pairingInverter Smart
Adaptive TechNatural Stone
TechHigh sensitivity
thermostatCompatible with
voice assistants

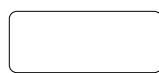
EFFICIENCY

35%Effective
Power ³Artificial
IntelligenceOpen Windows
functionEarly Start
functionTRP consumption
meter ²GPS
automation

FUNCTIONALITY

Power
limitationProgrammable
product & App4 pre-installed
programmesLock from
product & AppLimited mode
for guests**LST**Surface temp.
limitationNight saving
modeHoliday
modeCountdown
timer

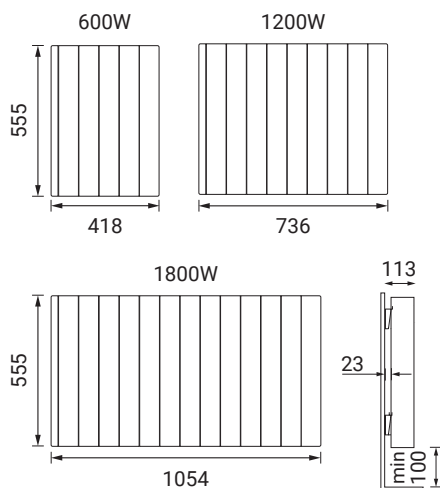
DESIGN AND FINISHES

Top-opening
body100% aluminium
bodyPC/ABS
sidesWhite
RAL 9016Matt Black
RAL 9005

TECHNICAL SPECIFICATIONS

MODELS	White	ORNW0600RAD3	ORNW1200RAD3	ORNW1800RAD3
	Black	ORNB0600RAD3	ORNB1200RAD3	ORNB1800RAD3
Nominal Power (W)		600	1200	1800
Effective Power (W) ³		210	420	630
Number of elements		4	8	12
Weight (Kg)		13.8	26.3	40.3
Recommended area (m ²)		From 3 to 8 m ²	From 6 to 16 m ²	From 14 to 25 m ²
Finishes	White RAL 9016 / Matt Black RAL 9005			
EAN13	White	8435556166795	8435556166801	8435556166818
	Black	8435556166825	8435556166832	8435556166849

SCHEME Dimensions in mm.

PRODUCT
VIDEOAUGMENTED
REALITYDOWNLOAD APP
ROINTE NEXA

1) Compatible with 2.4 GHz Wi-Fi networks. 2) The figure may vary depending on the circumstances of the electrical installation. 3) Tests carried out in independent laboratories.

The product includes 1.7 m cable with plug (outlet right side), brackets, installation kit + template and user manual.

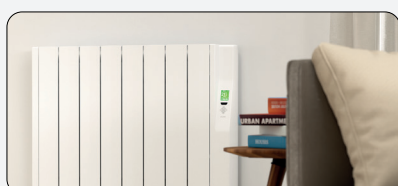
SYGMA

ENERGY-EFFICIENT DIGITAL RADIATOR
PROGRAMABLE 24/7



Displayed model

SRN1200RAD2 - Sygma 1200W white RAL 9016



PLUG & PLAY INSTALLATION

Simple connection that allows you to enjoy cosy and comfortable warmth almost immediately.



REMOTE CONTROL

Infrared remote control available. More detailed information on page 24.



MAXIMUM ENERGY SAVINGS

The radiator only uses an average of 38% of its rated power to maintain comfort.¹



Displayed model

SRN1250RADC3 - Sygma Short 1250W white RAL 9016



FEATURES

CONTROL AND TECHNOLOGY



5-button
mechanical panel



Green TFT
display



Optional remote
control



Comfort, Eco and
Anti-frost mode



Fuzzy Logic
Energy Control



Thermal Fluid
Tech



High sensitivity
thermostat

EFFICIENCY

38%

Effective
Power¹



Func. Open
Windows



Early Start
function

FUNCTIONALITY



Programmable
product & remote



Lock from
product & remote

DESIGN AND FINISHES



Top-opening
body



420 MM
Short model
available



100% aluminium
body



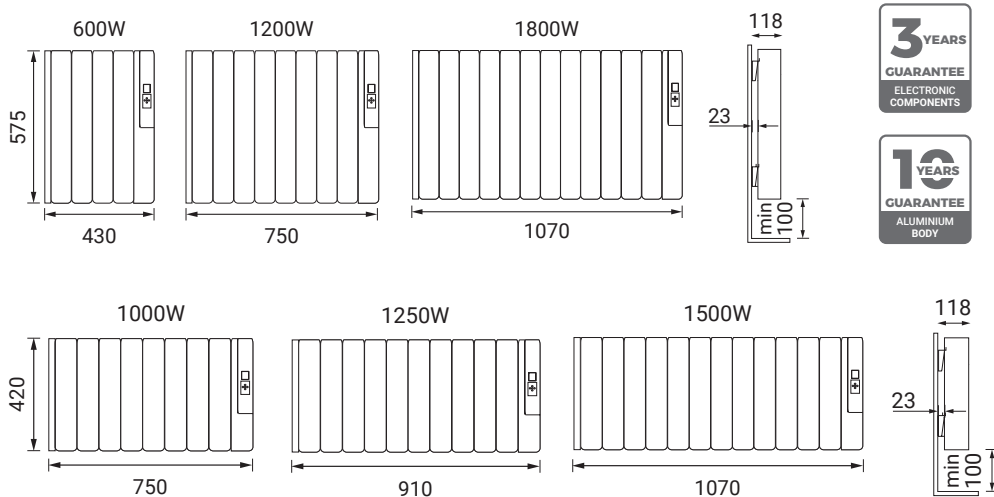
PC
ABS
PC/ABS
sides



White
RAL 9016

TECHNICAL SPECIFICATIONS

MODELS	SHORT VERSION					
	SRN0600RAD3	SRN1200RAD3	SRN1800RAD3	SRN1000RADC3	SRN1250RADC3	SRN1500RADC3
Nominal Power (W)	600	1200	1800	1000	1250	1500
Effective Power (W) ¹	210	420	630	350	437	525
Number of elements	4	8	12	8	10	12
Weight (Kg)	8.8	14.3	23.8	10.0	13.4	17.3
Recommended area (m ²)	From 3 to 8 m ²	From 6 to 16 m ²	From 14 to 25 m ²	From 5 to 14 m ²	From 6 to 17 m ²	From 7 to 21 m ²
Finishes	White RAL 9016			White RAL 9016		
EAN13	8435556163206	8435556163213	8435556163220	8435556163268	8435556163275	8435556163282

SCHEME Dimensions in mm.

PRODUCT
VIDEO



AUGMENTED
REALITY



1) Tests carried out in independent laboratories.

The product includes 1.7 m cable with plug (outlet right side), brackets, installation kit + template and user manual.

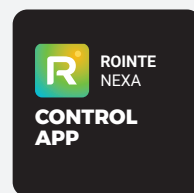
PALAO

WiFi DIRECT

ENERGY-EFFICIENT DIGITAL RADIATOR
WITH WIFI & AI

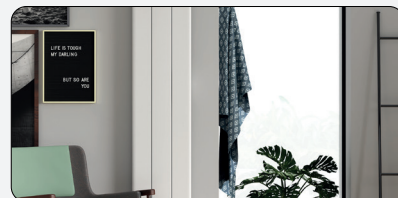
Displayed model

EVIP1500RAD2 - Palaos WiFi 1500W Textured Pearl Beige RAL 1035



SMARTPHONE CONTROL

Control your Palaos radiator whenever and wherever you want from the new Rointe NEXA app.



DESIGN WITH HIDDEN PANEL

The panel is concealed on the side, allowing a clean and uniform front view.



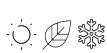
MAXIMUM ENERGY SAVINGS

Its technology allows the product to offer maximum performance with minimum consumption.



FEATURES

CONTROL AND TECHNOLOGY

Module
WiFi Inside ¹Touch panel with
LED indicatorComfort, Eco and
Anti-frost modeBluetooth
pairingLiquid Stone
TechOptimizer
Energy PlusHigh sensitivity
thermostatCompatible with
voice assistants

EFFICIENCY

Artificial
IntelligenceOpen Windows
functionEarly Start
functionTRP consumption
meter ²GPS
automation

FUNCTIONALITY

Programmable
from App4 pre-installed
programmesLock from
product & AppLimited mode
for guestsSurface temp.
limitationNight saving
modeHoliday
modeCountdown
timer

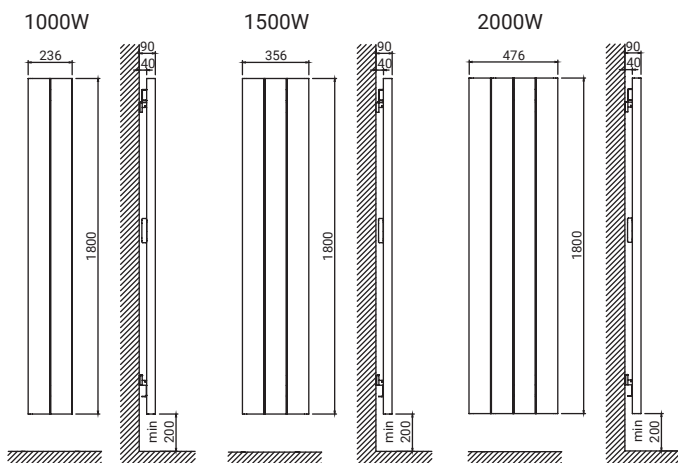
DESIGN AND FINISHES

SLIMLINE
design body100% aluminium
bodyTextured White
RAL 9016Anthracite
SANDBLASTTextured Pearl Beige
RAL 1035

TECHNICAL SPECIFICATIONS

MODELS	White	PIW1000WF	PIW1500WF	PIW2000WF
	Black	PIB1000WF	PIB1500WF	PIB2000WF
	Pearl Beige	PIP1000WF	PIP1500WF	PIP2000WF
Nominal Power (W)	1000		1500	2000
Number of elements	2		3	4
Weight (Kg)	11.0		15.5	20.5
Recommended area (m²)	From 5 to 14 m²		From 7 to 17 m²	From 16 to 28 m²
Finishes	White RAL 9016 textured / Anthracite Sandblast / RAL 1035 textured			
EAN13	White	8435556167037	8435556167044	8435556167051
	Black	8435556167068	8435556167075	8435556167082
	Pearl Beige	8435556167099	8435556167105	8435556167112

SCHEME Dimensions in mm.

PRODUCT
VIDEOAUGMENTED
REALITYDOWNLOAD APP
ROINTE NEXA

1) Compatible with 2.4 GHz Wi-Fi networks. 2) The figure may vary depending on the circumstances of the electrical installation.

The product includes 1.7 m cable without plug (outlet right side), brackets, installation kit + template and user manual.

ACCESSORIES

FOR ROINTE ELECTRIC
RADIATORS

AIR CONTROL REMOTE CONTROL

CONTROL

- Soft touch buttons and TFT display.
- Send up to 3 metres.
- Reception up to 1 metre.

FUNCTIONALITY

- 24/7 Programmer.
- Manual / Automatic function.
- Control of the illumination of the product display.
- Clear memory.
- Remote locking of the product.
- Display of the effective power of the product.

DESIGN

- Body made of PC/ABS.
- Power supply: 2 AAA batteries (included).
- Wall support included.



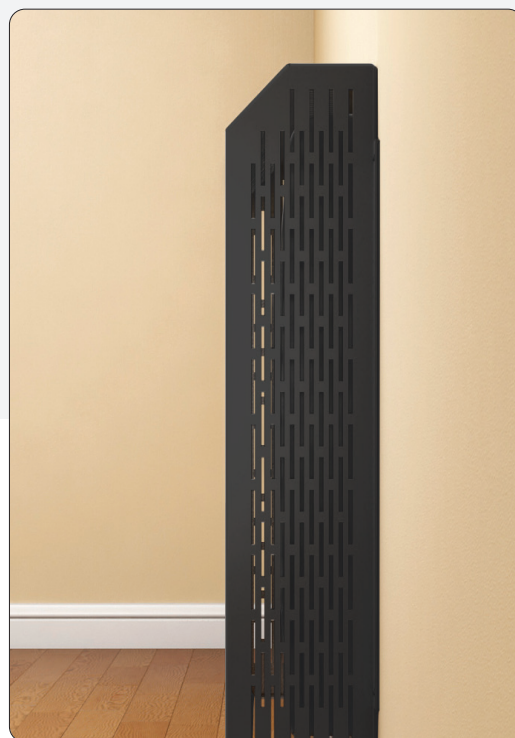
MODEL	ACMN120
Width x height x depth (mm)	54 x 177 x 21
Depth with bracket (mm)	25
Weight (g)	130
Finish	White
EAN13	8436045914279



Displayed model
ACMN120 - AIR Control control

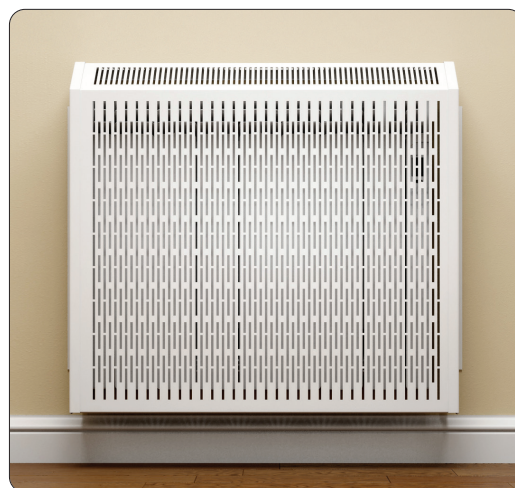


Only compatible with Sygma radiators with firmware versions 0.27 or later. For more information, please consult our Technical Support department.



Displayed model

RKYB0600 - Protective grille matt black RAL 9005



Displayed model

RKYW0600 - Protective grille white RAL 9016

WHEEL KIT

Complete set of wheels to transform the product into a portable radiator. Includes 2 metal plates, 4 castors, fixing system and assembly diagram.

Not compatible with PALAOS radiators.

IMPORTANT

Rointe radiators are designed to be hung on the wall and their correct sizing is essential to achieve maximum efficiency.

Rointe is not responsible for a possible reduction in the efficiency of the product due to the installation of wheels to enable its mobility.

MODELS	White	RIRW02
	Black	RIRB02
Units per pack	2	
Compatible with	Eoniq, Belize, Olympia and Sygma	
Finishes	White RAL 9010 / Matt Black RAL 9005	
EAN13	White	8435556162278
	Black	8435556162285

PROTECTIVE GRILLS

Vandal-resistant protective grill designed to prevent tampering with the product. Not compatible with PALAOS radiators.

MODELS	STANDARD VERSION				SHORT VERSION		
	White	RKYW0600	RKYW1200	RKYW1800	RKYW1000C	RKYW1250C	RKYW1500C
	Black	RKYB0600	RKYB1200	RKYB1800	RKYB1000C	RKYB1250C	RKYB1500C
Width x height (mm)		600 x 660	840 x 660	1160 x 660	840 x 500	1000 x 500	1160 x 500
Depth (mm)		150	150	150	150	150	150
Compatible with (no. of items)		4	8	12	8	10	12
Finishes	White RAL 9016 / Matt Black RAL 9005				White RAL 9016 / Matt Black RAL 9005		
EAN13	White	8435556168119	8435556168126	8435556168133	8435556168157	8435556168164	8435556168171
	Black	8435556168188	8435556168195	8435556168201	8435556168225	8435556168232	8435556168249



ELECTRIC

TOWEL RAILS

Envelop your bathroom in comfortable warmth, while enjoying soft, dry towels. **With Rointe towel rails, you can turn your bathroom into a space of pure wellbeing, where you can relax after an intense day's work.**

Neø towel rail  DIRECT	26
Orion towel rail  DIRECT	28
Venezia Oval WiFi towel rail  DIRECT	30
Sintra WiFi towel rail  DIRECT	31
Elba Plus towel rail	32
Elba SWT towel rail	33
Sublime towel rail	34
Milano towel rail with built-in fan heater	35

Displayed model

TELWN50N112 - Elba Oval WiFi 500 W black RAL 9005



NEØ

WiFi DIRECT

ENERGY-EFFICIENT DIGITAL TOWEL RAIL
WITH WIFI & AI

Displayed model
NTN045SEB - NEØ 500W textured black RAL 9005



SMARTPHONE CONTROL

Control your towel rail whenever and wherever you want with the new Rointe NEXA app.



INNOVATIVE DESIGN

The product has an integrated control panel which gives it a clean and uniform appearance.



MAXIMUM ENERGY SAVINGS

Its technology allows the product to offer maximum performance with minimum consumption.



FEATURES

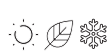
CONTROL AND TECHNOLOGY



Module
WiFi Inside¹



Touch panel with
LED indicator



Comfort, Eco and
Anti-frost mode



Bluetooth
pairing

OPTIMIZER

Optimizer
Energy Plus



Optimum Flux
Tech



High sensitivity
thermostat



Compatible with
voice assistants

EFFICIENCY



Artificial
Intelligence



Open Windows
function



Early Start
function



TRP consumption
meter²



GPS
automation

FUNCTIONALITY



Programmable
from App



4 pre-installed
programmes



Product and
App lock



Limited mode
for guests



Boost function
up to 2 hours



Night saving
mode



Holiday
mode



Countdown
timer

DESIGN AND FINISHES



Concealed
brackets



Integrated
control panel



100%
steel body



White
RAL 9016



Textured Black
RAL 9005



Chrome
mirror



Oyster White Text.
RAL 1013



Pearl Beige Text.
RAL 1035

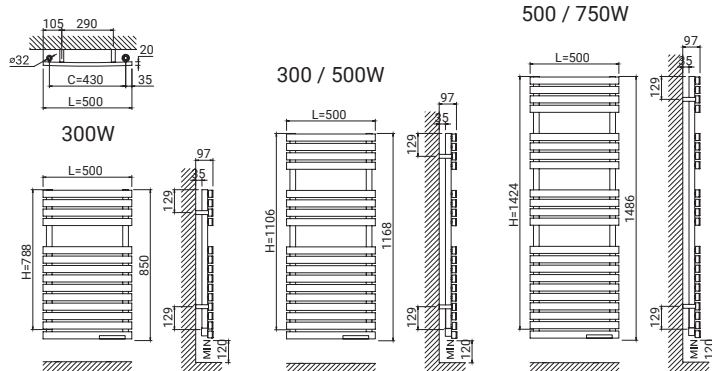


Dark Grey Text.
RAL 7010

TECHNICAL SPECIFICATIONS

MODELS	White	NTN030SEW	NTN050SEW	NTN075SEW
	Black	NTN030SEB	NTN050SEB	NTN075SEB
	Chrome	NTN030SEC	NTN050SEC	NTN075SEC
	Oyster White	NTN030SEO	NTN050SEO	NTN075SEO
	Pearl Beige	NTN030SEP	NTN050SEP	NTN075SEP
	Dark Grey	NTN030SEG	NTN050SEG	NTN075SEG
Nominal Power (W)	White / Black / RAL	300	500	750
	Chrome	300	300	500
Number of bars		13	17	21
Width - L (mm)		500	500	500
Recommended area (m ²)		Up to 3 m ²	Up to 5 m ²	Up to 7.5 m ²
Finishes	White RAL 9016 / Black textured RAL 9005 / Chrome / RAL 1013 text. / RAL 1035 text. / RAL 7010 text.			
EAN13	White	8435556163039	8435556163077	8435556163114
	Black	8435556163503	8435556163510	8435556163527
	Chrome	8435556163152	8435556163190	8435556163497
	Oyster White	8435556163534	8435556163541	8435556163558
	Pearl Beige	8435556163565	8435556163572	8435556163589
	Dark Grey	8435556163596	8435556163602	8435556163619

SCHEME Dimensions in mm.



PRODUCT
VIDEO



AUGMENTED
REALITY



DOWNLOAD APP
ROINTE NEXA



1) Compatible with 2.4 GHz Wi-Fi networks. 2) The figure may vary depending on the circumstances of the electrical installation.

The product includes 1.4 m cable without plug (right side outlet), brackets, installation kit + template and user manual.



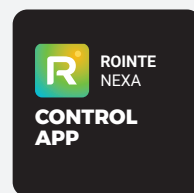
THERMAL
FLUID

ORION

WIFI DIRECT

ENERGY-EFFICIENT DIGITAL TOWEL RAIL
WITH WIFI & AI

Displayed model
OTN030SEB4 - Orion 300W white



SMARTPHONE CONTROL

Control your towel rail whenever and wherever you want with the new Rointe NEXA app.



ELEGANCE AND FUNCTIONALITY

Its innovative design, with a tilted control panel, makes it easier to control the product.



MAXIMUM ENERGY SAVINGS

Its technology allows the product to offer maximum performance with minimum consumption.



FEATURES

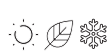
CONTROL AND TECHNOLOGY



Module
WiFi Inside¹



Touch panel with
TFT display



Comfort, Eco and
Anti-frost mode



Bluetooth
pairing

OPTIMIZER

Optimizer
Energy Plus



Optimum Flux
Tech



High sensitivity
thermostat



Compatible with
voice assistants

EFFICIENCY



Artificial
Intelligence



Open Windows
function



Early Start
function



TRP consumption
meter²



GPS
automation

FUNCTIONALITY



Programmable
from App



4 pre-installed
programmes



Product and
App lock



Limited mode
for guests



Boost function
up to 2 hours



Night saving
mode

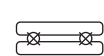


Holiday
mode



Countdown
timer

DESIGN AND FINISHES



Concealed
brackets



30° inclined
panel



100%
steel body



White
RAL 9016



Matt Black
RAL 9005

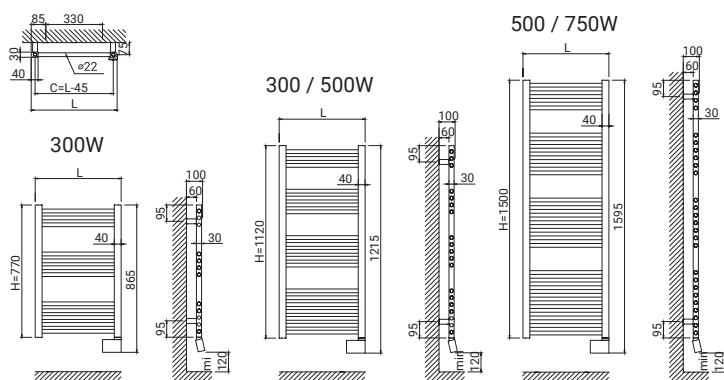


Chrome
mirror

TECHNICAL SPECIFICATIONS

MODELS	White	OTN030SEB4	OTN050SEB4	OTN075SEB4
	Black	OTN030SEN4	OTN050SEN4	OTN075SEN4
	Chrome	OTN030SEC4	OTN050SEC4	OTN075SEC4
Nominal Power (W)	White / Black	300	500	750
	Chrome	300	300	500
Number of bars		12	19	26
Width - L (mm)		500	500	500
Weight (Kg)		7.4	11.6	14.6
Recommended area (m ²)		Up to 3 m ²	Up to 5 m ²	Up to 7.5 m ²
Finishes	White RAL 9016 / Matt black RAL 9005 / Chrome			
EAN13	White	8435556167228	8435556167235	8435556167242
	Black	8435556167280	8435556167297	8435556167303
	Chrome	8435556167259	8435556167266	8435556167273

SCHEME Dimensions in mm.



PRODUCT
VIDEO



AUGMENTED
REALITY



DOWNLOAD APP
ROINTE NEXA



1) Compatible with 2.4 GHz Wi-Fi networks. 2) The figure may vary depending on the circumstances of the electrical installation.

The product includes 1.4 m cable without plug (right side outlet), brackets, installation kit + template and user manual.



THERMAL
FLUID

VENEZIA[®] OVAL

WiFi DIRECT

ENERGY-EFFICIENT DIGITAL TOWEL RAIL
WITH WIFI & AI

FEATURES

CONTROL AND TECHNOLOGY



Module
WiFi Inside¹



Touch panel
without display



Comfort, Eco and
Anti-frost mode



Bluetooth
pairing



Compatible with
voice assistants

OPTIMIZER

Optimizer
Energy Plus



Optimum Flux
Tech



High sensitivity
thermostat

EFFICIENCY



Artificial
Intelligence



Open Windows
function



Early Start
function



TRP consumption
meter²



GPS
automation

FUNCTIONALITY



Programmable
from App



4 pre-installed
programmes



Product and
App lock



Limited mode
for guests



Boost function
up to 2 hours



Night saving
mode

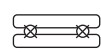


Holiday
mode



Countdown
timer

DESIGN AND FINISHES



Concealed
brackets



Panel on left
side



100%
steel body



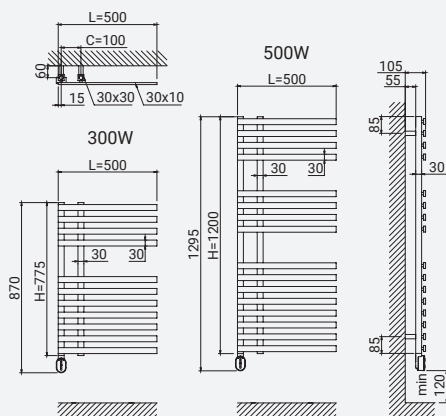
White
RAL 9016



Black Text.
RAL 9005

Displayed model

TVEWI50B120 - Venezia Oval Wi-Fi 500W black



TECHNICAL SPECIFICATIONS

MODELS	White	TVEWN50B077	TVEWN50B120
	Black	TVEWN50N077	TVEWN50N120
Nominal Power (W)		300	500
Number of bars		11	16
Width - L (mm)		500	500
Weight (Kg)		10.0	15.5
Recommended area (m ²)		Up to 3 m ²	Up to 5 m ²
Finishes	White RAL 9016 / Textured black RAL 9005		
EAN13	White	8435556146636	8435556146643
	Black	8435556146674	8435556146681

1) Compatible with 2.4 GHz Wi-Fi networks. 2) The figure may vary depending on the circumstances of the electrical installation.
The product includes 1.4 m cable without plug (left side outlet), brackets, installation kit + template and user manual.



THERMAL
FLUID

SINTRA WIFI DIRECT

ENERGY-EFFICIENT DIGITAL TOWEL RAIL
WITH WIFI & AI

FEATURES

CONTROL AND TECHNOLOGY



Module
WiFi Inside¹



Touch panel
without display



Comfort, Eco and
Anti-frost mode



Bluetooth
pairing

OPTIMIZER

Optimizer
Energy Plus



Optimum Flux
Tech



High sensitivity
thermostat



Compatible with
voice assistants

EFFICIENCY



Artificial
Intelligence



Open Windows
function



Early Start
function



TRP consumption
meter²



GPS
automation

FUNCTIONALITY



Programmable
from App



4 pre-installed
programmes



Product and
App lock



Limited mode
for guests



Boost function
up to 2 hours



Night saving
mode

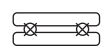


Holiday
mode



Countdown
timer

DESIGN AND FINISHES



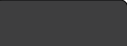
Concealed
brackets



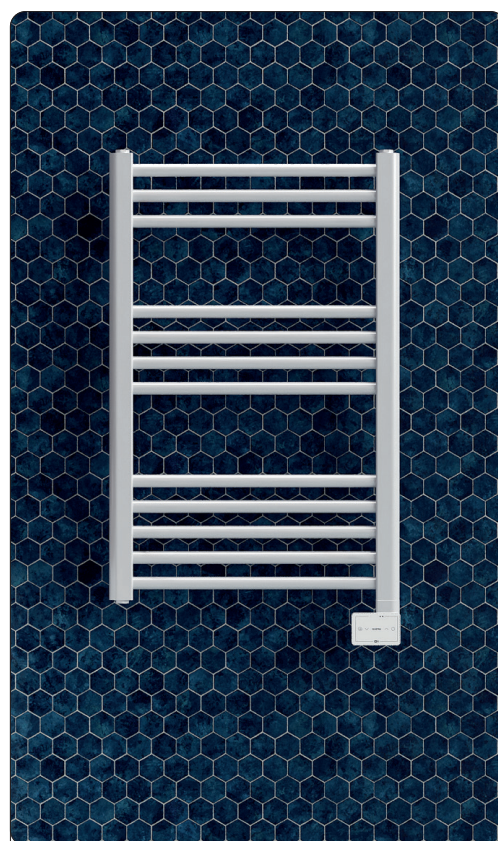
100%
steel body



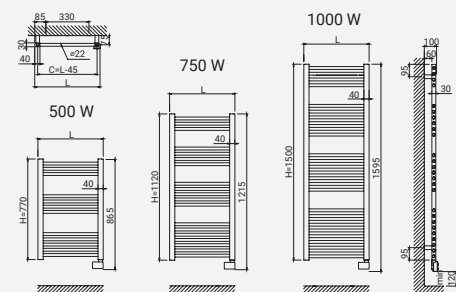
White
RAL 9016



Matt Black
RAL 9005



Displayed model
TELQN50B077 - Sintra WiFi 500W white



TECHNICAL SPECIFICATIONS

MODELS	White	TELQN50B077	TELQN50B112	TELQN50B150
	Black	TELQN50N077	TELQN50N112	TELQN50N150
Nominal Power (W)		500	750	1000
Number of bars		12	19	26
Width - L (mm)		500	500	500
Weight (Kg)		7,4	11,6	14,6
Recommended area (m ²)		Up to 3 m ²	Up to 5 m ²	Up to 7.5 m ²
Finishes	White RAL 9016 / Matt black RAL 9005			
EAN13	White	8435556148319	8435556148326	8435556148333
	Black	8435556148395	8435556148401	8435556152798

1) Compatible with 2.4 GHz Wi-Fi networks. 2) The figure may vary depending on the circumstances of the electrical installation.
The product includes 1.4 m cable without plug (right side outlet), brackets, installation kit + template and user manual.





THERMAL
FLUID

ELBA PLUS

DIGITAL ELECTRIC TOWEL RAIL
PROGRAMMABLE

FEATURES

CONTROL AND TECHNOLOGY



Touch panel with
LCD display



Comfort, Eco and
Anti-frost mode



Optimum Flux
Tech



High sensitivity
thermostat



**PRODUCT
WITH
REVERSIBLE
PANEL**

Available to order
with control panel
on the left-hand
manifold.

EFFICIENCY



Open Windows
function

FUNCTIONALITY



Programmable
24/7



Panel lock

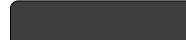
DESIGN AND FINISHES

STEEL

100%
steel body



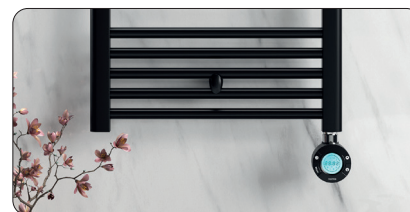
White
RAL 9016



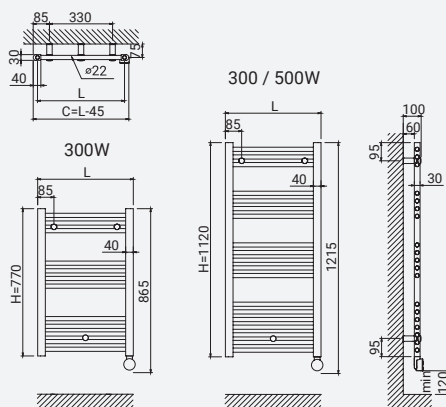
Matt Black
RAL 9005



Chrome
mirror



Displayed model
TELL2N40B77 - Elba Plus 300W white



ESPECIFICACIONES TÉCNICAS

MODELOS	Blanco	TELL2N40B077	TELL2N40B112	TELL2N50B077	TELL2N50B112
	Negro	TELL2N40N077	TELL2N40N112	TELL2N50N077	TELL2N50N112
	Cromo	TELL2N40C077	TELL2N40C112	TELL2N50C077	TELL2N50C112
Potencia Nominal (W)	Blanco / Negro	300	500	300	500
	Cromo	300	300	300	300
Número de tubos		12	19	12	19
Ancho - L (mm)		400	400	500	500
Peso (Kg)		6,1	9,8	10,6	15,9
Área recomendada (m ²)		Hasta 3 m ²	Hasta 5 m ²	Hasta 3 m ²	Hasta 5 m ²
Acabados		Blanco RAL 9016 / Negro mate RAL 9005 / Cromo		Blanco RAL 9016 / Negro mate RAL 9005 / Cromo	
EAN13	Blanco	8435556164104	8435556164111	8435556164043	8435556164050
	Negro	8435556164142	8435556164159	8435556164081	8435556164098
	Cromo	8435556164128	8435556164135	8435556164067	8435556164074

The product includes 1.4 m cable without plug (right side outlet), brackets, installation kit + template and user manual.



THERMAL
FLUID

ELBASWT

DIGITAL ELECTRIC TOWEL RAIL
WITH ON / OFF CONTROL

FEATURES

CONTROL AND TECHNOLOGY



Panel with
switch



Optimum Flux
Tech

DESIGN AND FINISHES

STEEL

100%
steel body



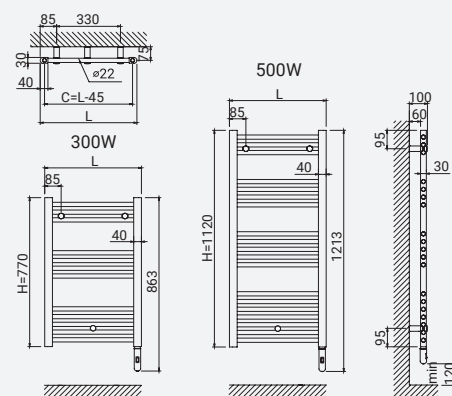
White
RAL 9016



Matt Black
RAL 9005



Displayed model
TEL2ON40N112 - Elba SWT 500W black



TECHNICAL SPECIFICATIONS

MODELS	White	TEL2ON40B077	TEL2ON40B112	TEL2ON50B077	TEL2ON50B112
	Black	TEL2ON40N077	TEL2ON40N112	TEL2ON50N077	TEL2ON50N112
Nominal Power (W)		300	500	300	500
Number of bars		12	19	12	19
Width - L (mm)		400	400	500	500
Weight (Kg)		6.1	9.8	10.6	15.9
Recommended area (m ²)		Up to 3 m ²	Up to 5 m ²	Up to 3 m ²	Up to 5 m ²
Finishes		White RAL 9016 / Matt black RAL 9005		White RAL 9016 / Matt black RAL 9005	
EAN13	White	8435556167426	8435556167433	8435556167402	8435556167419
	Black	8435556167440	8435556167457	8435556160410	8435556160427

The product includes 1.4 m cable without plug (right side outlet), brackets, installation kit + template and user manual.





SUBLIME

DIGITAL ELECTRIC TOWEL RAIL
WITH TOUCH PANEL

FEATURES

CONTROL AND TECHNOLOGY



Touch panel
with display



Heating element
without fluid



Temperature control of
heating element

DESIGN AND FINISHES

**STAINLESS
STEEL**

Body 100%
stainless steel 304



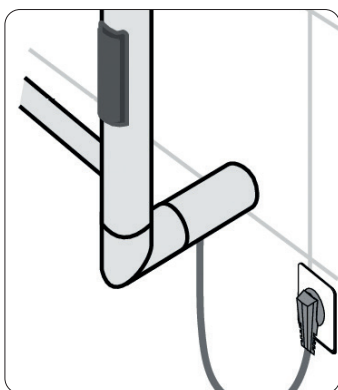
Brushed
brass (gold)



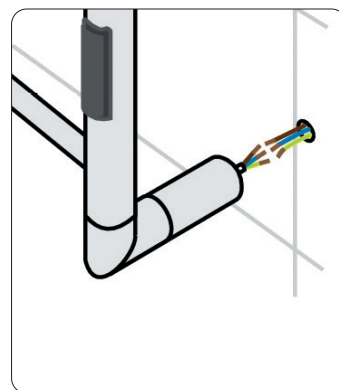
Polished
steel

HIDDEN CABLES INSTALLATION SYSTEM

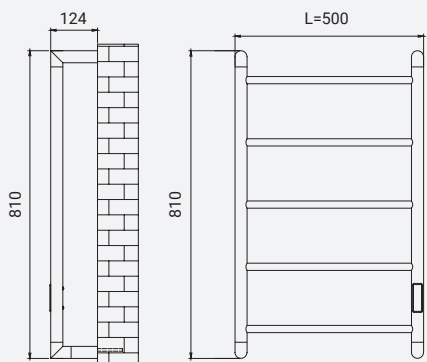
Plug connection
(Visible cable)



Connection to the network
(Invisible installation)



Displayed model
SSN50L81 - Sublime 54W brushed brass



TECHNICAL SPECIFICATIONS

MODELS	Brushed brass	SSN50L81
	Polished steel	SSN50A81
Nominal Power (W)	54	
Number of bars	5	
Width - L (mm)	500	
Weight (Kg)	3.8	
Recommended area (m ²)	Up to 3 m ²	
Finishes	Brushed brass / Polished steel	
EAN13	Brushed brass	8435556164012
	Polished steel	8435556164005

The product includes 1.4 m cable without plug (right side outlet), brackets, installation kit + template and user manual.





THERMAL
FLUID

MILANO

DIGITAL ELECTRIC TOWEL RAIL
WITH BUILT-IN HEATER

FEATURES

CONTROL AND TECHNOLOGY



Touch panel
with LCD display



Comfort, Eco and
Anti-frost mode



Optimum Flux
Tech



High sensitivity
thermostat

EFFICIENCY



Open Windows
function

FUNCTIONALITY



Programmable
24/7



3 pre-installed
programmes



Timer up
to 9h

DESIGN AND FINISHES

STEEL

100%
steel body



Built-in heater



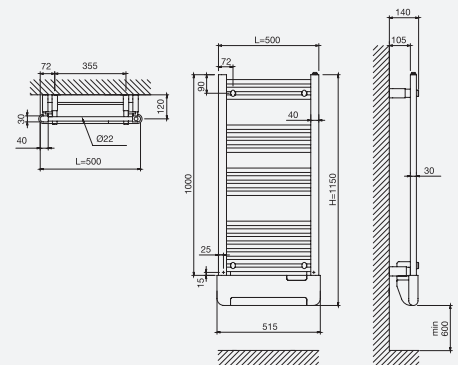
White
RAL 9016

DID YOU KNOW...

The exclusive low consumption technology of the Rointe MILANO towel rails, tested in a climatic chamber, **makes it possible to reduce the average nominal power required to maintain the best comfort in your bathroom by up to 70%¹.**



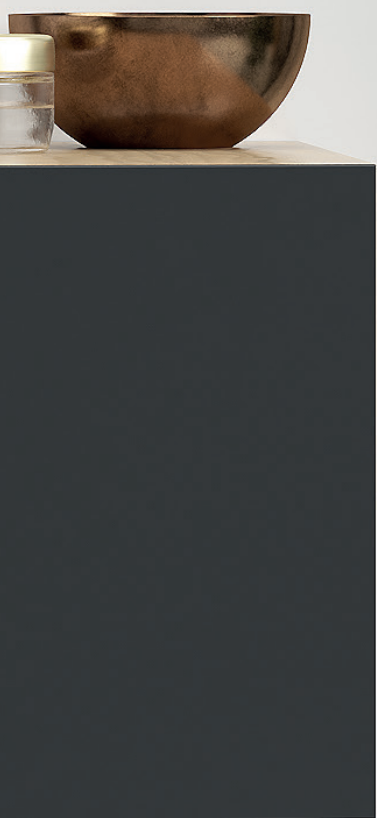
Displayed model
TMILN50B115 - Milano 1500W white RAL 9016



TECHNICAL SPECIFICATIONS

MODEL	TMILN50B115
Number of bars	18
Nominal Power (W)	
Towel rail	500
Heater	1000
Width - L (mm)	500 x 1150
Weight (Kg)	9.9
Recommended area (m ²)	Up to 10 m ²
Finishes	White RAL 9016
EAN13	8435556147626

¹) According to tests carried out by Rointe to heat a 10 m² room to 21°C for a period of 12 hours.
The product includes 1.4 m cable without plug (right side outlet), brackets, installation kit + template and user manual.



WET SYSTEM

TOWEL RAILS

Complete your water heating system with a towel rail to enjoy the unique well-being of drying yourself with warm, dry towels. **Choose from one of our exclusively designed towel rails and give your bathroom that touch of elegance and unique style you're looking for.**

Elba towel rail	38
Rointe towel rail accessories	40
Valves for the installation of hydraulic towel rails	41

Displayed model
TELAN50N112 - Elba black RAL 9005

ELBA AQUA

WET SYSTEM TOWEL RAIL

Displayed model
TELAN50N112 - Elba black RAL 9005



FEATURES

DESIGN AND FINISHES



1/2" connections

STEEL

100% steel body

95°C

Maximum temperature 95°C



Maximum pressure 8 bar



White
RAL 9016



Matt Black
RAL 9005



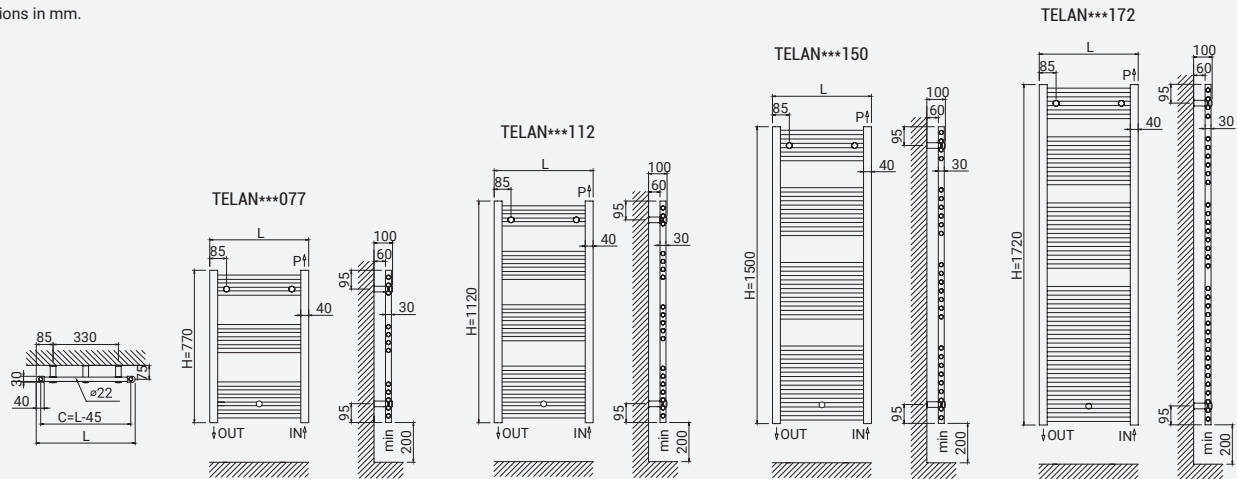
Chrome
mirror



For twin-pipe installations, it is recommended to connect the flow and return at the bottom of the towel rail. For single pipe installations, it must be installed from the bottom with the sensor supplied with the single pipe valve.



SCHEME Dimensions in mm.



TECHNICAL SPECIFICATIONS

MODELS	White	TELAN40B077	TELAN40B112	TELAN40B150	TELAN40B172
	Chrome	TELAN40C077	TELAN40C112	TELAN40C150	TELAN40C172
Number of bars		12	19	26	34
Thermal power ΔT 50°C W		256	391	531	667
Water content (L)		2.65	4.01	5.43	6.65
Width (mm)		400	400	400	400
Weight (Kg)		3.6	5.5	7.8	9.6
Finishes		White RAL 9016 / Chrome			
EAN13	White	8435556127499	8435556127505	8435556127512	8435556127529
	Chrome	8435556127536	8435556127543	8435556127550	8435556127567

MODELS	White	TELAN45B077	TELAN45B112	TELAN45B150	TELAN45B172
	Chrome	TELAN45C077	TELAN45C112	TELAN45C150	TELAN45C172
Number of bars		12	19	26	34
Thermal power ΔT 50°C W		276	422	574	720
Water content (L)		2.84	4.31	5.84	7.20
Width (mm)		450	450	450	450
Weight (Kg)		4.1	6.2	8.4	10.4
Finishes		White RAL 9016 / Chrome			
EAN13	White	8435556130758	8435556130765	8435556130772	8435556130789
	Chrome	8435556130796	8435556130802	8435556130819	8435556130826

MODELS	White	TELAN50B077	TELAN50B112	TELAN50B150	TELAN50B172
	Black	TELAN50N077	TELAN50N112	TELAN50N150	TELAN50N172
	Chrome	TELAN50C077	TELAN50C112	TELAN50C150	TELAN50C172
Number of bars		12	19	26	34
Thermal power ΔT 50°C W		299	459	624	782
Water content (L)		3.03	4.62	6.26	7.74
Width (mm)		500	500	500	500
Weight (Kg)		4.4	6.7	9.1	11.2
Finishes		White RAL 9016 / Matt black RAL 9005 / Chrome			
EAN13	White	8435556130833	8435556130840	8435556130857	8435556130864
	Black	8435556114253	8435556131328	8435556158820	8435556158837
	Chrome	8435556130871	8435556130888	8435556130895	8435556130901

MODELS	White	TELAN55B077	TELAN55B112	TELAN55B150	TELAN55B172
	Chrome	TELAN55C077	TELAN55C112	TELAN55C150	TELAN55C172
Number of bars		12	19	26	34
Thermal power ΔT 50°C W		322	495	674	847
Water content (L)		3.22	4.92	6.68	8.29
Width (mm)		550	550	550	550
Weight (Kg)		4.7	7.2	9.8	12.0
Finishes		White RAL 9016 / Chrome			
EAN13	White	8435556130918	8435556130925	8435556130932	8435556130949
	Chrome	8435556130956	8435556130963	8435556130970	8435556130987

MODELS	White	TELAN60B077	TELAN60B112	TELAN60B150	TELAN60B172
	Chrome	TELAN60C077	TELAN60C112	TELAN60C150	TELAN60C172
Number of bars		12	19	26	34
Thermal power ΔT 50°C W		344	539	736	909
Water content (L)		3.42	5.23	7.09	8.83
Width (mm)		600	600	600	600
Weight (Kg)		5.0	7.7	10.5	12.8
Finishes		White RAL 9016 / Chrome			
EAN13	White	8435556167723	8435556167730	8435556167747	8435556167754
	Chrome	8435556167761	8435556167778	8435556167785	8435556167792

ACCESSORIES

COMPATIBLE WITH ALL ROINTE
TOWEL RAILS



HANGERS

This accessory allows you to extend the capacity of the towel rail by making it easier to place more towels and bath linen on it.

It is important not to exceed the maximum supported weight of 1KG per unit.

Available in 3 finishes: White, Chrome and Black.

Compatible with Orion, Milano, Elba and Giza towel rail ranges.

MODELS	White	RSHW003
	Chrome	RSHC003
	Black	RSHB003
Units per pack	2 / minimum 20 packs	
Length x height (mm)	35 x 70	
Compatible with	Orion, Milano, Elba and Giza	
Finishes	White RAL 9010 / Chrome / Black	
EAN13	White	8435556158967
	Chrome	8435556158981
	Black	8435556158974



Displayed model
RSHW003



Displayed model
RSHC003



Displayed model
RSHB003

RACK

This accessory allows more towels to be placed on the product, without exceeding the maximum supported weight.

The space between the wet towel and the towel rail facilitates faster drying.

Available in 3 finishes: White, Chrome and Black.

Compatible with the Orion, Milano, Elba and Giza towel rail ranges (450, 500, 550 & 600 mm wide models).

MODELS	White	RSRW003
	Chrome	RSRC003
	Black	RSRB003
Units per pack	1 / minimum 20 packs	
Length x height (mm)	410 x 170	
Compatible with	Orion, Milano, Elba and Giza	
Finishes	White RAL 9010 / Chrome / Black	
EAN13	White	8435556138549
	Chrome	8435556138563
	Black	8435556138556



Displayed model
RSRW003



Displayed model
RSRC003



Displayed model
RSRB003

NEW PACKAGING

Now, Rointe towel rail accessories have a new, more attractive and visual packaging, ideal for display on any commercial shelf.



VALVES

COMPATIBLE WITH ALL ROINTE
WET SYSTEM TOWEL RAIL MODELS



TIFANA VALVE

Angle valve for the installation of copper and multilayer pipes.

MODELS	WHITE	VTITB02
	CHROME	VTITC02
	BLACK	VTITN02
	STAINLESS	VTITS02
Size (inches)	1/2"	
Connection	24 - 19	
EAN13	WHITE	8435556139270
	CHROME	8435556139287
	BLACK	8435556139294
	STAINLESS	8435556139300

G	F	H	A	L
1/2"	24 x 19	64	23	55

HYDRA SIDE MONOTUBE VALVE

Single-pipe valve with thermostatic angle side connection and built-in lockshield.
(38 mm to shafts)

MODELS	WHITE	VTIHB01
	CHROME	VTIHC01
	BLACK	VTIHN01
	STAINLESS	VTIHS01
Size (inches)	1/2"	
Connection	24-19	
EAN13	WHITE	8435556139324
	CHROME	8435556139331
	BLACK	8435556139348
	STAINLESS	8435556139355

G	F	H	A	L	B	C
1/2"	24 x 19	54	65	141	38	35

HYDRA SIDE MONOTUBE VALVE

Single-pipe valve with thermostatic angle side connection and built-in lockshield.
(38 mm to shafts)

MODELS	WHITE	VTIHB02
	CHROME	VTIHC02
	BLACK	VTIHN02
	STAINLESS	VTIHS02
Size (inches)	1/2"	
Connection	24-19	
EAN13	WHITE	8435556139362
	CHROME	8435556139379
	BLACK	8435556139386
	STAINLESS	8435556139393

G	F	H	A	L	B	C
1/2"	24 x 19	84	55	142	38	37

TIFANA LOCKSHIELD

Angle lockshield for copper and multilayer pipe.

MODELS	WHITE	VTITB01
	CHROME	VTITC01
	BLACK	VTITN01
	STAINLESS	VTITS01
Size (inches)	1/2"	
Connection	24 - 19	
EAN13	WHITE	8435556139232
	CHROME	8435556139249
	BLACK	8435556139256
	STAINLESS	8435556139263

G	F	H	A	L
1/2"	24 x 19	53	23	55

COPPER PIPE ADAPTER

Compatible with monotube valves.

MOD.	Measurement	Connection	Finish	EAN 13
VTIAC01	12	24-19	Chrome	8435556139423
VTIAC02	14	24-19	Chrome	8435556139430
VTIAC03	15	24-19	Chrome	8435556139447
VTIAC04	16	24-19	Chrome	8435556139454
VTIAC05	18	24-19	Chrome	8435556139461
VTIAC06	12	24-19	Stainless	8435556139478
VTIAC07	14	24-19	Stainless	8435556139485
VTIAC08	15	24-19	Stainless	8435556139492
VTIAC09	16	24-19	Stainless	8435556139508
VTIAC10	18	24-19	Stainless	8435556139515

MULTILAYER PIPE ADAPTER

Compatible with monotube valves.

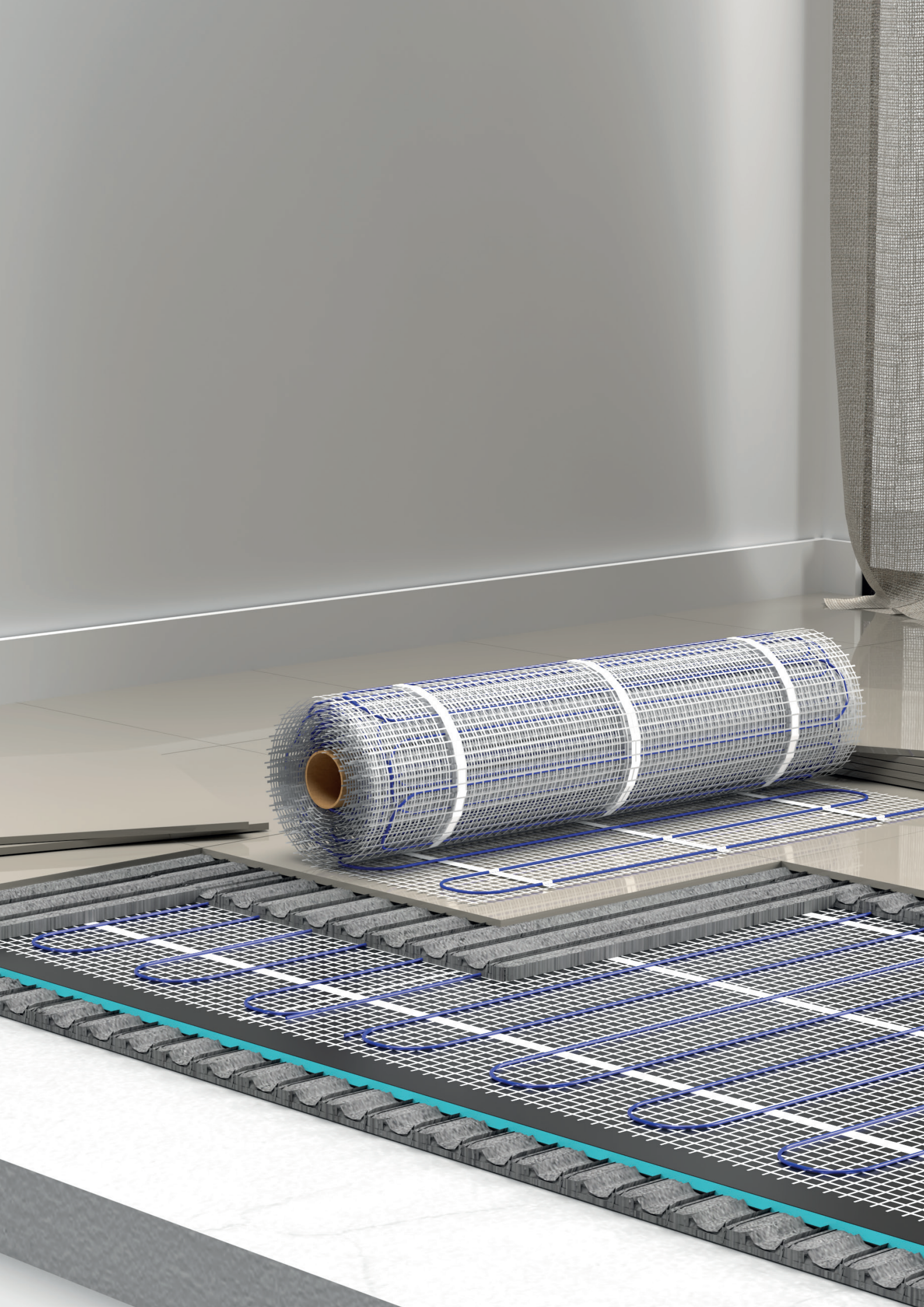
MOD.	Measurement	Connection	Finish	EAN 13
VTIAM01	16x2	24-19	Chrome	8435556139522
VTIAM02	18x2	24-19	Chrome	8435556139539
VTIAM03	20x2	24-19	Chrome	8435556139546
VTIAM04	16x2	24-19	Stainless	8435556139553
VTIAM05	18x2	24-19	Stainless	8435556139560
VTIAM06	20x2	24-19	Stainless	8435556139577

VALVE + LOCKSHIELD + ADAPTER KIT

Includes lockshield valve and copper adapter.
Kit suitable for radiators and towel rails with angle joint and manual head.

MODELS	Measurement	Finish	EAN13
VTIKB01	1/2"	White	8435556139621
VTIKC01	1/2"	Chrome	8435556139638
VTIKN01	1/2"	Black	8435556139645







ELECTRIC

UNDERFLOOR HEATING

A warm home is a happy home. Discover the Rointe underfloor heating systems and be surprised with a warmth that envelops your entire home, providing a coziness in your footprint like you've never felt before. **Install your underfloor heating system and enjoy the invisible comfort that rises from the ground.**

Milos underfloor heating	44
Erko underfloor heating	45
Accessories for underfloor heating installation	46
Genius Thermostat WiFi DIRECT	48
Thermostat ST.2	49
Thermostat ST.3	49



MILOS_{W150}

ELECTRIC HEATING MAT
FOR HARD, CERAMIC AND PORCELAIN FLOORS

FEATURES

CONTROL AND FUNCTIONALITY



Double insulated
cable



Compatible with
Rointe thermostats



Grounding

DESIGN AND FINISHES



500 mm
mat width



3 mm
cable thickness



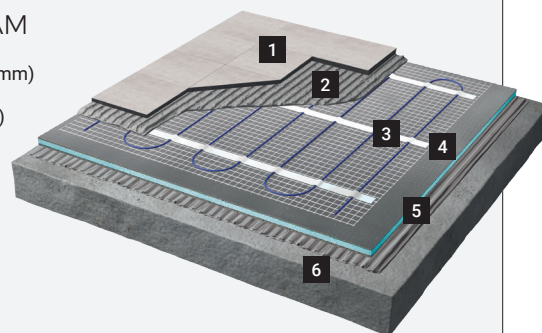
80 mm
cable spacing



3 m
cold tail length

INSTALLATION DIAGRAM

- 1 Ceramic / porcelain floor (10 - 20 mm)
- 2 Flexible cement glue (min. 10 mm)
- 3 Heating mat (3 mm)
- 4 Insulation plates (6 mm)
- 5 Flexible cement glue (min. 5 mm)
- 6 Base



TECHNICAL SPECIFICATIONS

MODELS	MSIPVC010	MSIPVC015	MSIPVC020	MSIPVC025	MSIPVC030	MSIPVC035	MSIPVC040	MSIPVC045	MSIPVC050	MSIPVC060	MSIPVC070	MSIPVC080	MSIPVC090	MSIPVC100	MSIPVC120
Area (m ²)	1	1.5	2	2.5	3	3.5	4	4.5	5	6	7	8	9	10	12
Power (W)	150	225	300	375	450	525	600	675	750	900	1050	1200	1350	1500	1800
Mat length (m)	2	3	4	5	6	7	8	9	10	12	14	16	18	20	24
Amperage (A)	0.7	1.0	1.3	1.6	2.0	2.3	2.6	2.9	3.3	3.9	4.6	5.2	5.9	6.5	7.8
Resistance Ω	353	265	176	141	118	101	88	78	71	59	50	44	39	35	32
IP protection	IPX7														
Cable length (m)	3 m (cold tail)														
Cable type	Phase, Neutral, Ground														
Accessories comp.	Insulation panels (3.6 m ²) - ASCI56 or ASCIX56 / Perimeter band (2.5 m) - ASBPN01														
EAN 13	8436045918550	8436045918567	8436045918574	8436045918581	8436045918598	8436045918604	8436045918611	8436045918628	8436045918635	8436045918642	8436045918659	8436045918666	8436045918673	8436045918680	8436045918703

1) This product complies with the ECODESIGN standard when installed together with the ST.2, ST.3 or GENIUS thermostats.



ERKO^{w140}

ELECTRIC HEATING MAT
FOR LAMINATED, VINYL, LINOLEUM, AND CARPET FLOORS



FEATURES

CONTROL AND FUNCTIONALITY



Double insulated
cable



Compatible with
Rointe thermostats



Grounding

DESIGN AND FINISHES



500 mm
mat width



1.5 mm
cable thickness



50 mm
cable spacing



3 m
cold tail length

INSTALLATION DIAGRAM

1 Coating

2 Upper protection:

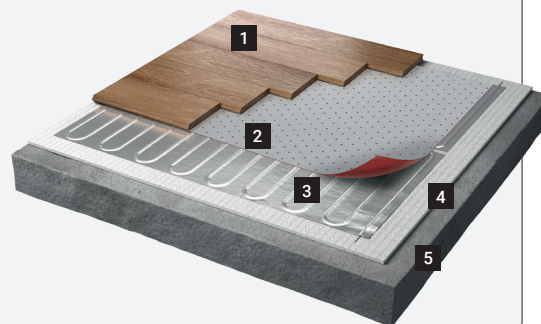
2.1 Upper protection foil (1.5 mm) - Installations with parquet or parquet flooring

2.2 Upper protection system (7 mm) - Installations with carpet or vinyl less than 5 mm

3 Heating foil (1.5 mm)

4 Lower insulation blanket (1.2 mm)

5 Base



TECHNICAL SPECIFICATIONS

MODELS	MSIWFH010	MSIWFH015	MSIWFH020	MSIWFH030	MSIWFH040	MSIWFH050	MSIWFH060	MSIWFH070	MSIWFH080	MSIWFH090	MSIWFH100	MSIWFH120
Area (m ²)	1	1.5	2	3	4	5	6	7	8	9	10	12
Power (W)	140	210	280	420	560	750	840	980	1120	1260	1400	1680
Mat length (m)	2	3	4	6	8	10	12	14	16	18	20	24
Amperage (A)	0.6	0.9	1.2	1.8	2.4	3.0	3.7	4.3	4.9	5.5	6.1	7.3
Resistance Ω	378	252	189	124	94	76	63	54	47	42	38	32
IP protection	IPX7											
Cable length (m)	3 m (cold tail)											
Cable type	Phase, Neutral, Ground											
Accessories comp.	Insulation blanket (10 or 25 m ²) - ASLIU*** / Upper Protection System - ASLID0 / Upper Protection Foil - ASLSI01 / Conductive Tape for Mesh Bonding - ASCAI01											
EAN 13	8436045918727	8436045918734	8436045918741	8436045918758	8436045918765	8436045918772	8436045918789	8436045918796	8436045918802	8436045918819	8436045918826	8436045918833

1) This product complies with the ECODESIGN standard when installed together with the ST.2, ST.3 or GENIUS thermostats.

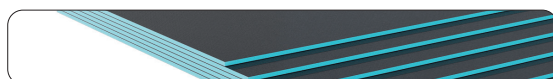
ACCESSORIES

REQUIRED FOR THE INSTALLATION OF
ROINTE ELECTRIC UNDERFLOOR HEATING

MILOS UNDERFLOOR HEATING

INSULATION PANELS

Insulation panels for Milos underfloor heating installation. Available with and without rigid cement coating.



WITH CEMENT COATING



WITHOUT CEMENT COATING

MODEL	ASCI56	ASCIX56
Units per pack	5 units	5 units
Area covered (unit)	0.72 m ² /unit (total 3.6 m ²)	0.72 m ² /unit (total 3.6 m ²)
Length x width (mm)	1200 x 600	1200 x 600
Thickness (mm)	6	6
Compatible with	Milos	Milos
EAN13	8435556159117	8435556159124

PERIMETER TAPE

Insulation system that is installed around the entire perimeter of the skirting board to absorb the expansion of the flooring and eliminate heat loss due to thermal bridges.

- Manufactured from extruded polyethylene
- Reduces heat loss through the wall
- Easy installation: pre-installed self-adhesive tape
- Thermal insulation properties

MODEL	ASBPN01
Units per pack	1 unit - 25 linear metres
Length (m)	25
Height (mm)	50
Compatible with	Milos
EAN13	8436045911001



FIBRE GLASS TAPE

Fixing system for the solid connection of Rointe insulating panels.

- For joining insulating panels
- Joins panels together and provides stability

MODEL	ASCF01
Units per pack	1 unit - 45 linear m
Length (m)	45
Width (mm)	50
Compatible with	Insulation panels ASCI56 and ASCIX56
EAN13	8435556159025



ERKO UNDERFLOOR HEATING

UPPER PROTECTION SYSTEM

Protection system for installation over the ERKO radiant panel in installations with coverings less than 10 mm thick (carpet and vinyl flooring).

- Improves floor stability
- Protects the radiant sheet
- Excellent heat transfer (TOG 0.5)
- Pre-installed extra-strong contact adhesive

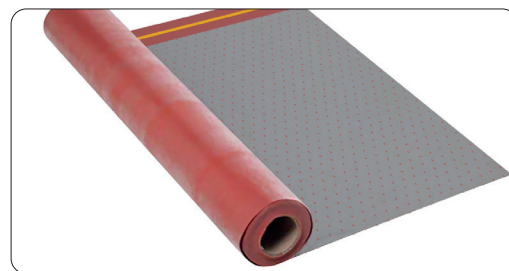


MODEL	ASLIDO	
Units per pack	4 units - 0.72 m ² /unit	
Length x width (m)	1.2 x 0.6	
Thickness (mm)	Upper plate	4
	Lower plate	3
Compatible with	Erko	
EAN13	8436045918864	

TOP PROTECTIVE SHEETING

Protection system for installation under floors thicker than 10 mm (parquet and laminate floors).

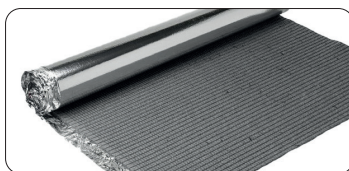
- Thickness of only 1.2 mm
- Includes damp-proof layer
- Cushions footfall and reduces impact sound
- Excellent heat transfer (TOG 0.14)
- Easy installation: self-adhesive overlap



MODEL	ASLSI01
Coverage (m ²)	7.5
Length x width (m)	7.5 x 1.0
Thickness (mm)	1.2
Compatible with	Erko
EAN13	8435556137214

INSULATION BLANKET LOWER

- Easy installation: self-adhesive overlap
- TOG 1.7 / Rm-value 0.17



CONDUCTIVE TAPE

- For the connection between Erko mats
- Provides electrical continuity between mats



MODEL	ASLIU100	ASLIU250
Coverage (m ²)	10	25
Length x width (m)	8.33 x 1.2	20.83 x 1.2
Thickness (mm)	6	6
Compatible with	Erko	Erko
EAN13	8436045918895	8436045918901

MODEL	ASCAI01
Units per pack	1 unit - 20 linear metres
Length (m)	20
Width (mm)	50
Compatible with	Erko
EAN13	8435556137221



GENIUS WI-FI DIRECT

DIGITAL TOUCH THERMOSTAT
WI-FI WITH ARTIFICIAL INTELLIGENCE

FEATURES

CONTROL AND TECHNOLOGY



Module
Wi-Fi Inside¹



Touch panel with
TFT display



Comfort, Eco and
Anti-frost mode



Bluetooth
pairing



Compatible with
voice assistants

3680W
16A

Max. permissible
power

6, 8, 10, 12, 15,
33 & 47 K Ω

Compatible
sensors



Integrated ambient
temperature sensor



NTC ground sensor
10kOhm at 25°C included

EFFICIENCY



Artificial
Intelligence



Open Windows
function



Early Start
function



TRP consumption
meter²



GPS
automation

FUNCTIONALITY



Programmable
product & App



4 pre-installed
programmes



Locking from
product & App



Limited mode
for guests



Night saving
mode



Holiday
mode



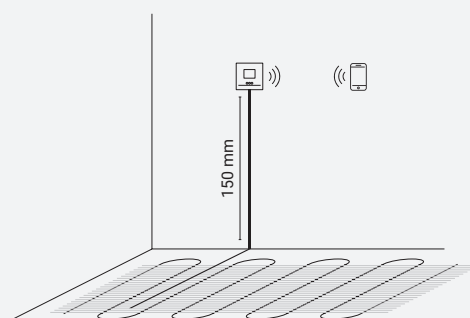
Countdown
timer

DESIGN AND FINISHES

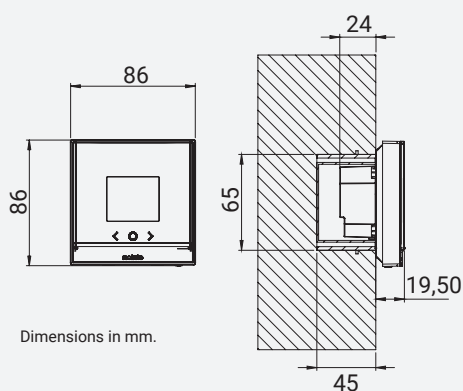


Heavy duty front
panel

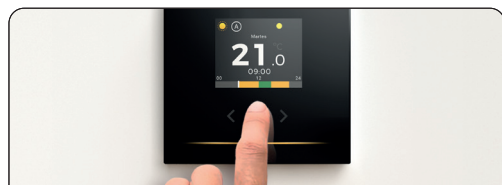
INSTALLATION DIAGRAM



Displayed model
TSGNI01 - GENIUS thermostat



Dimensions in mm.



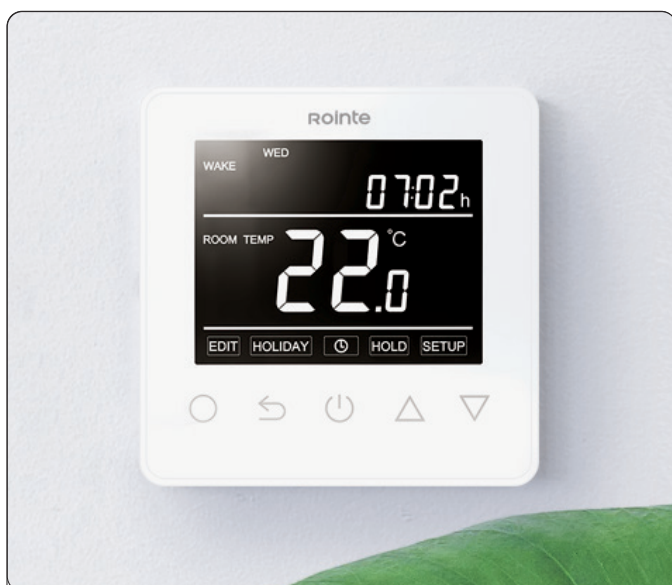
DID YOU KNOW...

The GENIUS digital thermostat can also function as a master thermostat, **controlling all the Rointe connected heating products in your home, as if it were a central control unit.**

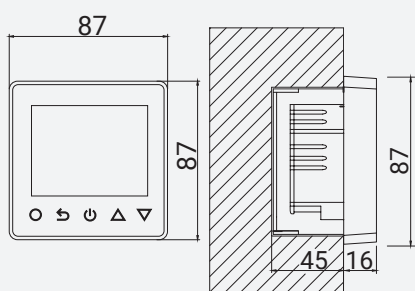
Find out more on page 09.

MODELS	TSGNI01
Maximum permissible power (W)	3680
Display size (inches)	1.77
Installed depth (mm)	19.5
Weight (g)	200
Finishes	Pearl White (rear) / Black RAL 9005 (front)
EAN13	8435556167884

1) Compatible with 2.4 GHz Wi-Fi networks. 2) The figure may vary depending on the circumstances of the electrical installation. Requires a 35 mm deep recessing box, not included. We recommend confirming the wall support material (plasterboard or brick) in order to choose the correct recessing box.



Displayed model
TSED101 - Thermostat ST.3 white



Dimensions in mm.

ST.3

PROGRAMMABLE DIGITAL THERMOSTAT



CONTROL AND TECHNOLOGY

- Maximum permissible power: 3680W - 16A.
- Compatible sensors (KQ): 10.
- Built-in ambient temperature sensor.
- NTC 10kOhm floor sensor at 25°C included (3 m length).

SAVINGS

- Energy-efficient function Open windows.
- Holiday and Maintenance modes.
- Adaptive Start function.

FUNCTIONALITY

- 2 programming modes: Monday to Friday + Saturday + Sunday (5+1+1), every other day (7).
- Panel locking from the product.

MODEL	TSED101
Max. permissible power (W)	3680
Screen size (mm)	63 x 49
Installed depth (mm)	16
Weight (g)	250
Finish	White
EAN13	8435556163480

ST.2

PROGRAMMABLE DIGITAL THERMOSTAT



CONTROL AND TECHNOLOGY

- Maximum permissible power: 3680W - 16A.
- Compatible sensors (KQ): 10.
- Built-in ambient temperature sensor.
- NTC 10kOhm floor sensor at 25°C included (3 m length).

SAVINGS

- Energy-efficient function Open windows.

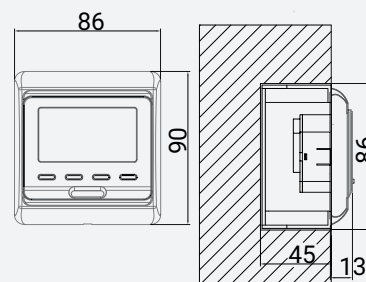
FUNCTIONALITY

- 3 weekly programming modes (days): 5+2, 6+1, 7.
- Locking from the product.

MODEL	TSETI03	TSETI02
Max. permissible power (W)	3680	3680
Screen size (mm)	45 x 50	45 x 50
Installed depth (mm)	13	13
Weight (g)	250	250
Finish	White	Black
EAN13	8436580778268	8436045911056



Displayed model
TSETI03 - Thermostat ST.2 white

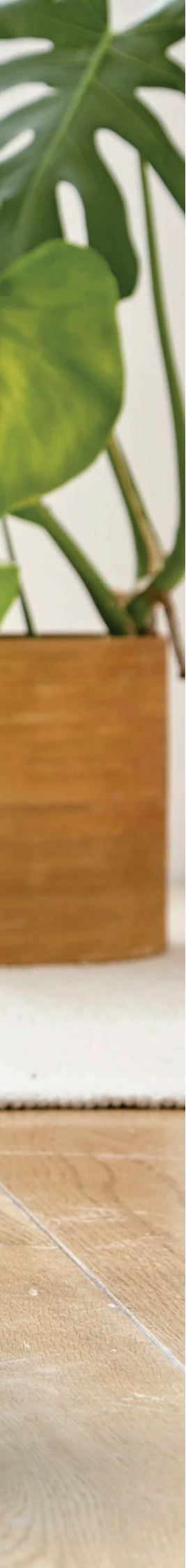


Dimensions in mm.

Requires a 35 mm deep recessing box, not included. We recommend confirming the wall support material (plasterboard or brick) in order to choose the correct recessing box.



Rointe



DEHUMIDIFIERS

ROINTE

Discover the Rointe range of dehumidifiers – designed to create healthier, more comfortable environments in your home or workspace. With models suited for areas of all sizes, they efficiently reduce excess moisture, prevent damp and mould, and improve air quality. Featuring sleek, portable designs and user-friendly controls, Rointe dehumidifiers offer powerful performance, quiet operation, and energy efficiency you can trust.

Drypure Dehumidifier	52
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Displayed model
DHDN16 - Drypure 16L portable dehumidifier

DEHUMIDIFIERS

DRYPURE^{12/16/30/40/50 L}

PORTABLE DEHUMIDIFIER WITH CONTINUOUS DRAINAGE OPTION
12 & 16 LITRES



Displayed model
DHDN12 - Drypure Dehumidifier 12 L



Displayed model
DHDN16 - Drypure Dehumidifier 16 L



Displayed model
DHDN30 - Drypure Dehumidifier 30 L



Displayed model
DHDN40 - Drypure Pro Dehumidifier 40 L



Displayed model
DHDN50 - Drypure Pro Dehumidifier 50 L

TECHNICAL SPECIFICATIONS



MODELS			DHDN12	DHDN16	DHDN30	DHDN40	DHDN50
Dehumidification capacity (30°C, 80%HR)	L		12	16	30	40	50
Nominal Power	W		200	300	475	535	793
Power supply			220-240 V, 50Hz	220-240 V, 50Hz	220-240 V, 50Hz	220-240 V, 50Hz	220-240 V, 50Hz
Amperes	A		1,2	2,1	3,0	2,6	3,0
Air flow rate	m³/h		120	120	220	180	180
Sound level	dB		38	38	41	50	50
Unit	Dimensions (A x B x C)	mm	255 x 230 x 446	305 x 235 x 495	355 x 275 x 528	368 x 256 x 620	368 x 256 x 620
	Net weight	Kg	10	13	14,5	18,5	19,0
Recommended area	m²		8 - 15	15 - 20	30 - 40	40 - 60	60 - 100
Refrigerant	Type		R290	R290	R290	R290	R290
	Load	gr	45	50	78	81	81
Water tank capacity	L		2	4,5	5,0	5,0	5,0
Number of speeds			2	2	2	2	2
Timer	H		1 - 24	1 - 24	1 - 24	1 - 24	1 - 24
Filters			1	1	1	1	1
Ambient operating temperature	°C		5-35	5-35	5-35	5-35	5-35
EAN13			8435556162056	8435556162162	8435556162179	8435556162186	8435556162193

FEATURES



EASY TO TRANSPORT

The product includes wheels for easy movement between rooms.



3 MODES

Three different modes of operation: Auto Mode, Dry Mode and Sleep Mode.



OVERHEATING PROTECTION

Automatic compressor overheat protection with three-minute delay.



LED DISPLAY WITH INDICATOR LIGHT

Front indicator with 3 light colours: red, green and blue depending on the level of ambient humidity detected.



2 / 4.5 TANK (Depending on model)

The product incorporates a removable tank with a maximum capacity of up to 4.5 litres.



TIMER FROM 1 TO 24 H

Function that allows programming the on and/or off time of the unit.



CONTINUOUS DRAINAGE FUNCTION

The product can be operated with or without a tank, with continuous drainage mode.



CHILD LOCK

Function that locks the control panel to prevent tampering with the product.



FILTER INCLUDED

The unit is equipped with a filter designed to remove dust particles contained in the air.

SCHEME

Measurements located in the table above



DHDN12



DHDN16



DHDN30



DHDN40/ DHDN50

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This catalogue is marketing material and does not represent a commercial offer. For specific part numbers, please ask your wholesaler. It is possible that your product has other characteristics than those indicated in this catalogue, due to the continuous improvement of Rointe products.

The part numbers, EAN codes, descriptions & technical data are correct except for typographical errors.

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MPMKCAT234

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