



Technical catalogue 2023



Healthy heat and unique design: REDWELL combines both pleasure and beauty like no other heating system. The quality and smart functionality reassures you. Carefully produced in Austria.



WORKING PRINCIPLE

Unlike conventional systems, REDWELL heating systems heat the walls, ceilings and furnishings and not the air itself. Walls retain heat much longer than air and return warmth to the room. As there is no circulation of air from convection less dust is circulating too.

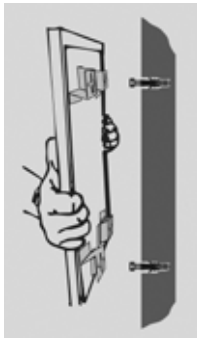
Paired with elegant design, REDWELL manufactures infrared heaters, which have an effect similar to the pleasant and cosy warmth of sunshine.

INFRARED SOLUTION FOR YOUR WHOLE HOUSE

REDWELL infrared heaters are suitable as additional heating but also perfect for heating your entire home. No matter if it's a wet room, a kitchen or nursery or an foyer.

Perfectly combined you can heat your entire home classy and effectively with comfortable warmth.

Thoughtfully integrated into the living space and camouflaged as art objects, the infrared heating warms the desired rooms pleasantly and unrecognized.



Plug in, switch on – THE HEAT IS ON!

Heating can be so easy in the whole home with pleasant warmth.

The REDWELL-team is happy to support you with the planning of the optimal placement of desired heating elements in your home.

Many years of experience ensure a professional implementation – the 10 Years-Guarantee speaks for itself!

BENEFITS

- Manufactory-Quality - made in Austria
- High requirements for material and processing
- Pleasant warmth
- Healthy ambient air
- Prevents mould
- Low installation and operating costs
- Low-grade electric smog
- Perfectly integration in desired rooms 
- CO₂-neutral with green electricity
- Exclusive design
- Individually applicable
- Efficient and energy-saving
- Dust-free heating
- Large variety of assortment
- 10 years guarantee

EXAMPLE: POWER CONSUMPTION

Calculation of power consumption for low-energy house
with 136 m² habitable surface
heating demand approx. 25 kWh/(m²*a)

Your REDWELL heating can be even more efficient combined with a PV system!



No. (see figure)	Room	registered wattage (in watt)	REDWELL infrarot- heating panels
1	living and dining room	1.000	WE600 private print (600 watt)
2			WE420 white (420 watt)
3	bedroom	900	WE900 picture (900 watt)
4	nursery 1	600	R600 blackboard (600 watt)
	nursery 2	600	WE600 (600 watt)
5	bathroom	600	R600 mirror (600 watt)
6	kitchen	600	R600 blackboard (600 watt)
	WC	300	WE250 (250 watt)
	corridor	600	R600 mirror (600 watt)
		5.200 Watt	9 heating panels 5.170 watt total output

Don't hesitate to ask a REDWELL-Partner about more references and implementation examples or have a look at www.redwell.com

heating system	investment cost	consumption p.a.	operating costs and maintenance costs p.a.
heat pump (air) heat distribution: heated floor	€ 28.500,00	2.300 kWh	€ 150,00
heating with pellets - 5kW heating capacity heat distribution: heated floor	€ 35.500,00 ⁽¹⁾	2.100 kg	€ 450,00 ⁽²⁾
REDWELL-Infrarotsystem (ohne PV-Anlage)	€ 9.750,00 ⁽³⁾	3.500 kWh	€ 20,00

(1) Costs for establishment a stockroom, chimney and oblique Floors are not included.

(2) Annual maintenance inclusive costs for chimney sweep

(3) Inclusive costs for installing the panels and regulation according to the EU-Ecodesign-guideline 2009/125/EG

INFRARED HEATING SYSTEMS: THE EFFICIENT WAY OF HEATING

**SCIENTIFICALLY
PROVEN**

As part of a project by the renowned Konstanz University of Applied Sciences - for technology, business and design (HTWG Konstanz for short), the effects of infrared heating compared to the heat pump were examined for 30 months.

THE BASIC QUESTION WAS WHETHER AN INFRARED HEATING SYSTEM CAN BE AN ECOLOGICAL AND ECONOMICAL ALTERNATIVE TO THE HEAT PUMP IN VERY WELL INSULATED RESIDENTIAL BUILDINGS.

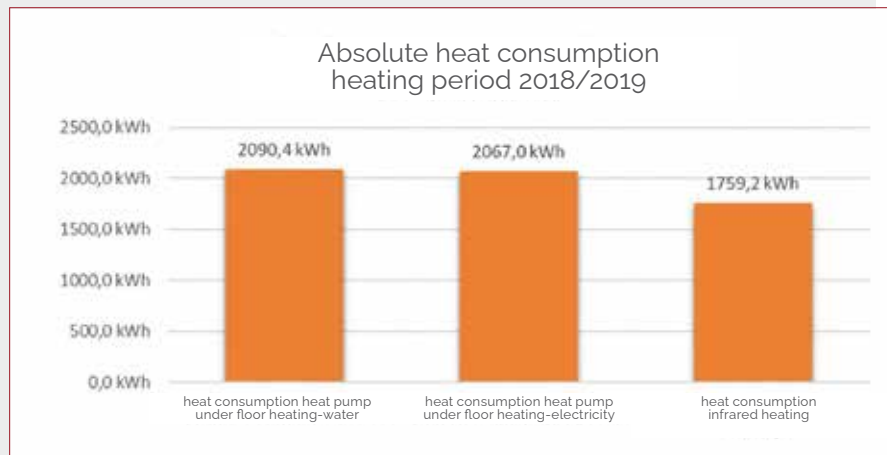
Three scientific methods were used for the investigation:

A scientific support for the residential building pilot project K76 in Darmstadt (Germany), measurements in laboratory rooms and the creation of simulation models of the laboratory rooms.

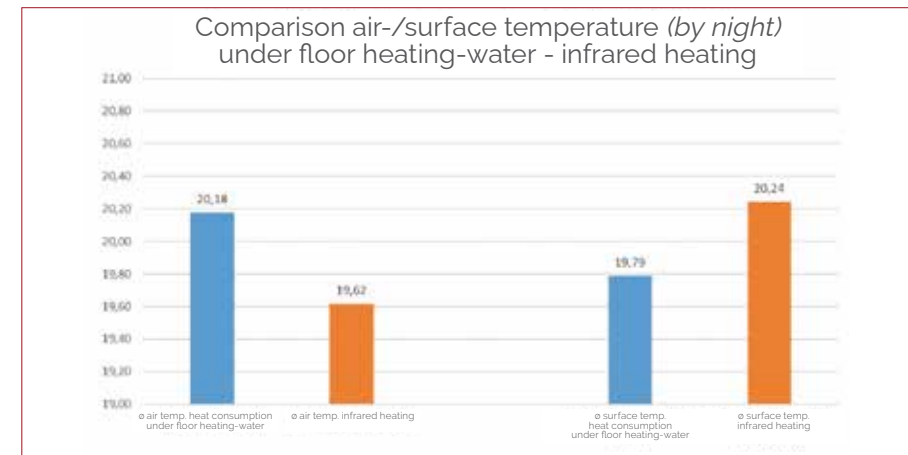
THE IMPRESSIVE RESULT:

INFRARED HEATING SYSTEMS ARE - IN COMBINATION WITH A PHOTOVOLTAIC SYSTEM - THE MOST ECOLOGICAL AND ECONOMIC EFFICIENT HEATING SOLUTION!

THE MOST IMPORTANT RESULTS AT A GLANCE:



Differences in electricity requirements of various heat generators in real operation
The heat consumption of the ceiling-mounted REDWELL IR heaters is approximately 15 % lower than that of the heat pump during all measurement phases.



Indoor surface temperatures for infrared heaters
The average surface temperature is on average 0,6K higher than in the room with underfloor heating, which results in a pleasant indoor climate.

SAVING THROUGH FLEXIBLE CONTROL OF THE INFRARED HEATERS

Contrary to inert underfloor heating systems, REDWELL heaters can regulate the temperature in the room very quickly. This means that the heat given off by the heating can respond optimally to the heat demand. In the measurements, consumption differences between the underfloor heating and the REDWELL infrared heatings of more than 15% were achieved.

CONCLUSION

Space-saving, visually appealing and easy to integrate, mould prevention, low operating costs and, in addition, sustainable in combination with a photovoltaic system - REDWELL infrared heaters have basically only advantages for building owners and renovators and have experienced a comprehensible boom as an all-house heating system during the last years.

This study, which was published by the Federal Ministry in April 2020, shows that infrared heating is a future-oriented and sustainable system in the heating sector and can make a major contribution to the energy transition in combination with a PV system.

The project is supported by



[Link to study report](#)

Infrared heating
according to
IEC 60675-3:2020



WE-LINE

Due to its simple design, this product line is the REDWELL bestseller! Available in a lot of different sizes.

TECHNICAL SPECIFICATIONS

Surface: Powdercoated stainless steel, white (RAL 9016)

Backside: 3-D bright-annealed stainless steel

Protection: IP40 (power plug), IP65 (installation)

Installation: Suitable for wall and ceiling installation

Note: also available in various RAL-colours (see page 33)

Model	Wattage	Weight	Size
WE250	250 Watt	approx. 6 kg	706 x 306 x 18 mm
WE350	350 Watt	approx. 8 kg	606 x 506 x 18 mm
WE420	420 Watt	approx. 10 kg	1006 x 386 x 18 mm
WE 500	500 Watt	approx. 13 kg	756 x 756 x 18 mm
WE600	600 Watt	approx. 15 kg	1006 x 606 x 18 mm
WE800	800 Watt	approx. 17 kg	1606 x 426 x 18 mm
WE900	900 Watt	approx. 21 kg	1206 x 706 x 18 mm
WE1100	1100 Watt	approx. 25 kg	1606 x 606 x 18 mm
WE1300	1300 Watt	approx. 30 kg	1806 x 706 x 18 mm
WE1600	1600 Watt	approx. 39 kg	2006 x 806 x 18 mm



MAKE IT YOUR STANDING MODEL!

This accessory is suitable for the sizes WE/R600, WE/R900, WE/R 250 and WE/R 420 to use them as a standing element! The stainless steel construction and the powder coated feet are modern and suitable for all surfaces: for the simple white WE-line, picture heating as well as for the different glass versions!



LIGHT FRAME FOR WE-LINE

With a REDWELL light frame, you combine the advantages of our infrared heaters with state-of-the-art LED technology.

TECHNICAL SPECIFICATIONS

Surface: Alu profile anodised, stainless steel corner connector with plastic support and locking device

Protection: IP20

Installation: Suitable for wall and ceiling installation

Lightcolour: 3000 K 8 warm white

Note: Power supply unit and mounting kit are included in the scope of delivery

Model	Wattage	Luminosity	Weight	Size
LF0250WE	34 W	1594 lm	1231 g	752 x 352 mm
LF0350WE	37 W	1746 lm	1282 g	652 x 552 mm
LF0420WE	46 W	2163 lm	1442 g	1052 x 432 mm
LF0500WE	50 W	2353 lm	1500 g	802 x 802 mm
LF0600WE	53 W	2505 lm	1562 g	1052 x 652 mm
LF0800WE	66 W	3150 lm	1808 g	1652 x 472 mm
LF0900WE	63 W	2968 lm	1731 g	1252 x 752 mm
LF01100WE	72 W	3416 lm	1995 g	1652 x 652 mm
LF01300WE	82 W	3871 lm	2164 g	1852 x 752 mm
LF01600WE	91 W	4326 lm	2333 g	2052 x 852 mm



2
YEARS WARRANTY



RADIO REMOTE CONTROL (4 ZONES) WITH DIMMING FUNCTION INCLUDED!



CEILING INSTALLATION

Infrared heating
according to
IEC 60675-3:2020



ROUND

With its simple but modern look and discreet design, the Round complements any room decor.

TECHNICAL SPECIFICATIONS

Surface: Powdercoated stainless steel, white (RAL 9016)

Backside: 3-D bright-annealed stainless steel

Protection: IP40 (power plug), IP65 (installation)

Installation: Suitable for wall and ceiling installation

Note: also available in various RAL-colours (see page 33)

Model	Wattage	Weight	Size
Smallround	310 Watt	approx. 6 kg	Ø 580 x 18 mm
Middleround	400 Watt	approx. 10 kg	Ø 710 x 18 mm
Largeround	610 Watt	approx. 15 kg	Ø 900 x 18 mm



Infrared heating
according to
IEC 60675-3:2020



ROUND PICTURE HEATING

The round version of the picture heating gives your rooms a personal touch.

TECHNICAL SPECIFICATIONS

Surface: Printed, powdercoated stainless steel

Backside: 3-D bright-annealed stainless steel

Protection: IP40 (power plug), IP65 (installation)

Installation: Suitable for wall and ceiling installation

Note: recommended picture quality: resolution 300 dpi

Model	Wattage	Weight	Size
Middleround	400 Watt	approx. 10 kg	Ø 710 x 18 mm
Largeround	610 Watt	approx. 15 kg	Ø 900 x 18 mm



Infrared heating
according to
IEC 60675-3:2020



PICTURE HEATING

REDWELL picture heatings offer you a great range of possibilities to match your individual requirements. You can choose from our range of REDWELL designs or print your own favourite picture!

TECHNICAL SPECIFICATIONS

Surface: Printed, powdercoated stainless steel

Backside: 3-D bright-annealed stainless steel

Protection: IP40 (power plug), IP65 (installation)

Installation: Suitable for wall and ceiling installation

Note: recommended picture quality: resolution 300 dpi

Model	Wattage	Weight	Size
WE250	250 Watt	approx. 6 kg	706 x 306 x 18 mm
WE350	350 Watt	approx. 8 kg	606 x 506 x 18 mm
WE420	420 Watt	approx. 10 kg	1006 x 386 x 18 mm
WE 500	500 Watt	approx. 13 kg	756 x 756 x 18 mm
WE600	600 Watt	approx. 15 kg	1006 x 606 x 18 mm
WE800	800 Watt	approx. 17 kg	1606 x 426 x 18 mm
WE900	900 Watt	approx. 21 kg	1206 x 706 x 18 mm
WE1100	1100 Watt	approx. 25 kg	1606 x 606 x 18 mm
WE1300	1300 Watt	approx. 30 kg	1806 x 706 x 18 mm
WE1600	1600 Watt	approx. 39 kg	2006 x 806 x 18 mm



Infrared heating
according to
IEC 60675-3:2020



PANELWAVE

The Panelwave range, especially developed for suspended ceiling systems, is an unobtrusive and space-saving option for heating office or retail spaces.

TECHNICAL SPECIFICATIONS

Surface: Powdercoated stainless steel, RAL 9016

Protection: IP65 (installation)

Installation: ceiling installation in suspended ceiling systems



Model	Wattage	Wight	Size
Panelwave I	430 Watt	approx 11 kg	618 x 618 x 22 mm
Panelwave II	430 Watt	approx. 9 kg	595 x 595 x 22 mm



WHITEBOARD HEATING

The whiteboard heaters are available with a white surface and a high quality aluminium frame.

TECHNICAL SPECIFICATIONS

Surface: Ceramic coated steel, RAL 9016, aluminium frame

Backside: 3-D bright-annealed stainless steel

Protection: IP40 (power plug), IP40 (installation)

Installation: Suitable for wall and ceiling installation



Model	Wattage	Weight	Size
R600	600 Watt	approx. 13 kg	1006 x 606 x 17 mm
R900	900 Watt	approx. 18 kg	1206 x 706 x 17 mm
R1100	1100 Watt	approx. 20 kg	1606 x 606 x 17 mm



BLACKBOARD

The blackboard is an ideal option for the office or the kitchen, for work reminders, your important notes or your shopping list.

TECHNICAL SPECIFICATIONS

Surface: Ceramic coated steel, Slate, aluminium frame

Backside: 3-D bright-annealed stainless steel

Protection: IP40 (power plug), IP40 (installation)

Installation: Suitable for wall and ceiling installation



Model	Wattage	Weight	Size
R600	600 Watt	approx. 13 kg	1006 x 606 x 17 mm
R900	900 Watt	approx. 18 kg	1206 x 706 x 17 mm
R1100	1100 Watt	approx. 20 kg	1606 x 606 x 17 mm



MIRROR HEATING

The frameless mirror heating range, due to its discreet elegance, can be used in a huge choice of locations. The panels fit in beautifully, whether sitting above your fireplace in the lounge or above the sink in your bathroom – and you do not have to worry about them misting up.

TECHNICAL SPECIFICATIONS

Surface: Toughened safety glass, chromised mirror

Backside: 3-D bright-annealed stainless steel

Protection: IP40 (power plug), IP65 (installation)

Installation: Wall installation only



Model	Wattage	Weight	Size
R350	350 Watt	approx. 11 kg	620 x 520 x 19 mm
R420	420 Watt	approx. 12 kg	1020 x 400 x 19 mm
R600	600 Watt	approx. 21 kg	1020 x 620 x 19 mm
R800	800 Watt	approx. 23 kg	1620 x 440 x 19 mm
R900	900 Watt	approx. 29 kg	1220 x 720 x 19 mm
R1100	1100 Watt	approx. 32 kg	1620 x 620 x 19 mm



MIRROR HEATING ROUND

The round mirror heating is a good alternative if you prefer soft shapes.

TECHNICAL SPECIFICATIONS

Surface: Toughened safety glass, chromised mirror

Backside: 3-D bright-annealed stainless steel

Protection: IP40 (power plug), IP65 (installation)

Installation: Wall installation only



Model	Wattage	Wight	Size
Middleround	400 Watt	approx. 17 kg	Ø 722 x 19 mm
Largeround	610 Watt	approx. 21,7 kg	Ø 912 x 19 mm



TOWEL DRYER 2.0

The REDWELL towel dryer 2.0 can also heat your bathroom. Just install an external room thermostat or switch it on for two hours heating time, with the boost button! You can choose various glass designs in three sizes and two towel rail options (round, square).

TECHNICAL SPECIFICATIONS

Surface: Toughened safety glass, chromised mirror/ ceramic coated, Stainless steel towel rail

Backside: 3-D bright-annealed stainless steel

Protection: IP54 (installation), 4-pole connection cable)

Installation: Wall installation only

Choose your surface:



Mirror



Glass black



Glass white



incl. lighted on-off button

Model	Wattage	Weight	Size
H480	480 Watt	approx. 21 kg	panel: 1020 x 620 x 19 mm 1 towel rack (round) with 715 x 90 mm or 1 towel rack (angular) with 665 x 90 mm
H500	500 Watt	approx. 25 kg	panel: 1620 x 440 x 19 mm 2 towel racks (round) with 550 x 90 mm or 2 towel racks (angular) with 505 x 90 mm
H700	700 Watt	approx. 34 kg	panel: 1620 x 620 x 19 mm 2 towel racks (round) with 715 x 90 mm or 2 towel racks (angular) with 665 x 90 mm



The glasses from Exclusive- and Design-Line are also available for the towel dryer (see pages 21-23).

GLASS HEATING

Infrared heating
according to
IEC 60675-3:2020



With our glass heating, pleasant warmth meets aesthetic design. Choose between black or white glass - we have the perfect selection for you!

TECHNICAL SPECIFICATIONS

Surface: Toughened safety glass, ceramic coated

Backside: 3-D bright-annealed stainless steel

Protection: IP40 (power plug), IP65 (installation)

Installation: Wall installation only

Choose your surface:



Glass
black



Glass
white

Model	Wattage	Weight	Size
R350	350 Watt	approx. 11 kg	620 x 520 x 19 mm
R420	420 Watt	approx. 12 kg	1020 x 400 x 19 mm
R600	600 Watt	approx. 21 kg	1020 x 620 x 19 mm
R800	800 Watt	approx. 23 kg	1620 x 440 x 19 mm
R900	900 Watt	approx. 29 kg	1220 x 720 x 19 mm
R1100	1100 Watt	approx. 32 kg	1620 x 620 x 19 mm
Middleround	400 Watt	approx. 17 kg	Ø 722 x 19 mm
Largerground	610 Watt	approx. 21,7 kg	Ø 912 x 19 mm



Infrared heating
according to
IEC 60675-3:2020



GLASS PICTURE HEATING

The glass picture heating is the glamorous variant. REDWELL picture heatings offer you a great range of possibilities to match your individual requirements. You can choose from our range of REDWELL designs or print your own favourite picture!

TECHNICAL SPECIFICATIONS

Surface: Toughened safety glass, ceramic coated

Backside: 3-D bright-annealed stainless steel

Protection: IP40 (power plug), IP65 (installation)

Installation: Wall installation only

Note: recommended picture quality: resolution 300 dpi

Model	Wattage	Weight	Size
G250	250 Watt	approx. 9 kg	720 x 320 x 19 mm
G350	350 Watt	approx. 11 kg	620 x 520 x 19 mm
G420	420 Watt	approx. 12 kg	1020 x 400 x 19 mm
G600	600 Watt	approx. 21 kg	1020 x 620 x 19 mm
G800	800 Watt	approx. 23 kg	1620 x 440 x 19 mm
G900	900 Watt	approx. 29 kg	1220 x 720 x 19 mm
G1100	1100 Watt	approx. 32 kg	1620 x 620 x 19 mm
G1600	1600 Watt	approx. 50 kg	2020 x 820 x 19 mm



GLASS HEATING DESIGN-LINE

The Design-Line gives your glass heating system an appealing touch. Fine lines and textures decorate stylishly the surfaces of the infrared heating system.

TECHNICAL SPECIFICATIONS

Surface: Toughened safety glass, ceramic coated

Backside: 3-D bright-annealed stainless steel

Protection: IP40 (power plug), IP65 (installation)

Installation: Wall installation only

Choose your surface and your structure:



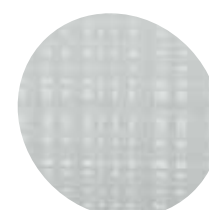
Uadi white



Granolla white



Leinen white



Crossing white



Satinato Plus white
matt



Uadi black



Granolla black



Leinen black



Crossing black



Satinato Plus black
matt



LEINEN BLACK



GLASS HEATING EXCLUSIVE-LINE

Infrared heating according to IEC 60675-3:2020



With the Exclusive-Line the REDWELL glass heating gets a special touch: Fine, milled structures decorate the modern glass surface.

Individual selection! The glass heating Exclusive-Line is available in four surface designs and eight exquisite structure variations!

Choose your surface:



Glas black flat



Glas black matt satined

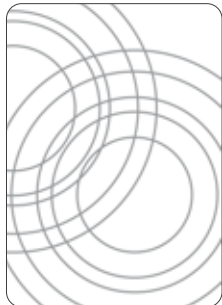


Glas white flat



Glas white matt satined

Choose your structure:



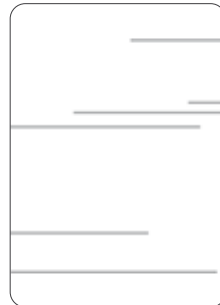
Chiemsee



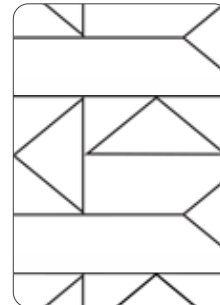
Gampo



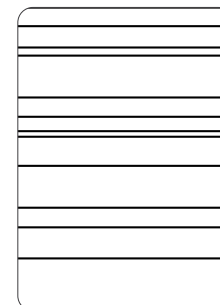
Marassi



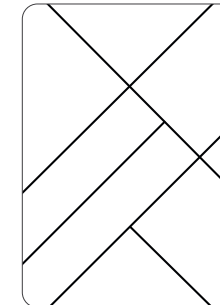
Sesto



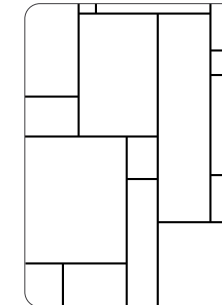
Flers (new)



Lattes (new)



Louvre (new)



Misato (new)



CHIEMSEE BLACK MATT SATINED



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GLASS HEATING EXCLUSIVE-LINE

Infrared heating
according to
IEC 60675-3:2020



TECHNICAL SPECIFICATIONS

Surface: Toughened safety glass, ceramic coated
Design-texture are milled into the glass as a fluted bevel,
polished

Backside: 3-D bright-annealed stainless steel

Protection: IP40 (power plug), IP65 (installation)

Installation: Wall installation only



EXCLUSIVE & DESIGNLINE:

Model	Wattage	Weight	Size
R600	600 Watt	approx. 21 kg	1020 x 620 x 19 mm
R800	800 Watt	approx. 23 kg	1620 x 440 x 19 mm
R900	900 Watt	approx. 29 kg	1220 x 720 x 19 mm
R1100	1100 Watt	approx. 32 kg	1620 x 620 x 19 mm



FLERS NOIR LISSE



MISATO NOIR LISSE

RONDO

The round ceiling heating is perfect for high rooms, stairwells, entrance halls or lobbies. With this heating you set stylish accents in every room.

TECHNICAL SPECIFICATIONS

Surface: metal coated

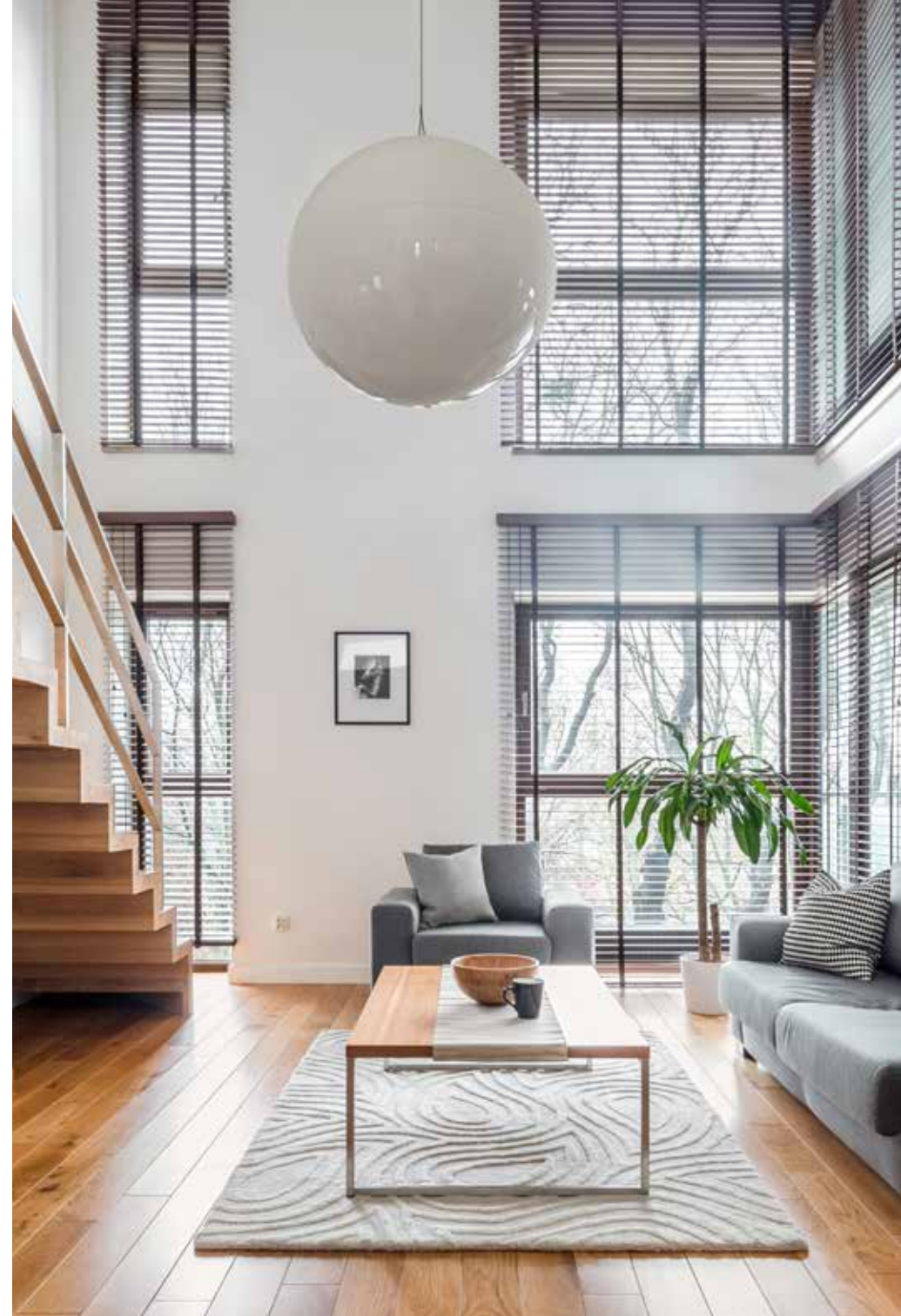
Protection: IP40 (installation)

Installation: The unit must be suspended from the ceiling and be installed beyond the reach of people due to the high surface temperature. It must be mounted at least 3 m above floor level (VDE0100).

Anmerkung: also available in white, black and silver gray



Model	Wattage	Weight	Size
Rondo 600	1050 Watt	approx. 15 kg	Ø 600 mm



2IN1 - HEAT & LIGHT

Energy-saving heat technology combined with a powerful light source - the 2IN1 - Heat & Light!

The energy- and space-saving industrial heating system is especially qualified for the heating of factory buildings.

TECHNICAL SPECIFICATIONS

Surface: Sheet metal, powder coated
outside RAL 9005, inside RAL 9006

Protection: IP40 (installation)

Installation: The unit must be suspended from the ceiling and be installed beyond the reach of people due to the high surface temperature. It must be mounted at least 3 m above floor level (VDE0100).

Note: Individual lightning possible*



Model	Wattage	Weight	Size
S	1250 Watt	approx. 30 kg	Ø 1270 x 370 mm
M	2500 Watt	approx. 40 kg	Ø 1270 x 540 mm
L	3400 Watt	approx 50 kg	Ø 1270 x 620 mm

*Illumination not included



MULTIPLE
AWARDED
PRODUCT

DISKUS

The Diskus is an elegant but powerful ceiling heater, which impresses because of its outstanding ability to quickly generate heat in halls or rooms with high ceilings.

TECHNICAL SPECIFICATIONS

Surface: Sheet metal, coated, black RAL 9005

Protection: IP40 (installation)

Installation: The unit must be suspended from the ceiling and be installed beyond the reach of people due to the high surface temperature. It must be mounted at least 3 m above floor level (VDE0100).



Model	Wattage	Weight	Size
Diskus	1100 Watt	approx. 12 kg	Ø 800 x 270 mm

AKTIVIST - HEATING & LIGHT

The modern infrared heating column „Aktivist“ is - in a group - a special eyecatcher! There are different sizes with wattages from 300 to 1200 Watts selectable.

The combination of light and heat enables a common use of the energy sources. Fields of application are office- and commercial buildings, gastronomy and hotel business, production and event halls as well as private living areas.

TECHNICAL SPECIFICATIONS

Surface: Aluminium powder coated, white RAL 9016
LED lighting at the bottom, LED-light (5 Watt, 700 lumen)

Protection: IP40 (power plug), IP40 (installation)

Installation: ceiling

Note: also available in various RAL-colours (see page 33)



Modell	Wattage	Weight	Size
Aktivist XS	300 Watt	approx. 5 kg	Ø 200 x 515 mm
Aktivist S	600 Watt	approx. 7 kg	Ø 200 x 1015 mm
Aktivist M	900 Watt	approx. 10 kg	Ø 200 x 1515 mm
Aktivist L	1200 Watt	approx. 12 kg	Ø 200 x 2015 mm



PIPEWAVE

Pipewave – the infrared heating column for flexible use. The Pipewave is suitable for wall and ceiling mounting or is available as a free standing model.

TECHNICAL SPECIFICATIONS

Surface: Aluminium powder coated, white (RAL 9016)

Protection: IP40 (power plug) IP40 (installation)

Installation: Wall and ceiling mounting possible or available as a floor model

Note: also available in various RAL-colours (see page 33)

Floor Model	Wattage	Weight	Size
Pipewave 300	300 Watt	approx. 6 kg	Ø 200 x 540 mm
Pipewave 600	600 Watt	approx. 10 kg	Ø 200 x 1040 mm
Pipewave 900	900 Watt	approx. 12 kg	Ø 200 x 1540 mm
Pipewave 1200	1200 Watt	approx. 15 kg	Ø 200 x 2040 mm

Ceiling model	Wattage	Weight	Size
Pipewave 300	300 Watt	ca. 4 kg	Ø 200 x 515 mm
Pipewave 600	600 Watt	ca. 7 kg	Ø 200 x 1015 mm
Pipewave 900	900 Watt	ca. 10 kg	Ø 200 x 1515 mm
Pipewave 1200	1200 Watt	ca. 12 kg	Ø 200 x 2015 mm



WALL MOUNT



FLOOR MODEL RAL 9016



WALL AND CEILING MODEL RAL 9016

TOWER

Stylish heat in the rooms.

The Tower connects warmth with a straight design. As an innovative infrared heating element, it has an enormous heating capacity and can heat its 360° degree environment.

TECHNICAL SPECIFICATIONS

Surface: Aluminium powder coated, RAL 9016

Protection: IP40 (power plug)

Mounting: available with elegant stand or on casters

Note: also available in various RAL-colours (see page 33)



Model	Wattage	Weight	Size
Tower 600	640 Watt	approx 11 kg	317 x 317 x 540 mm
Tower 1200	1200 Watt	approx 17 kg	317 x 317 x 1040 mm
Tower 1600	1680 Watt	approx. 23 kg	317 x 317 x 1540 mm
Doubletower	1550 Watt	approx. 25 kg	317 x 580 x 1060 mm



TOWER 3IN1

Awarded design combined with an inventive benefit!
 With its timeless design and the practical background the Tower 3IN1 brings enjoyable warmth, pleasant light and harmonic music stylishly into your rooms.

TECHNICAL DATA

Surface: Aluminium powder coated, white RAL 9016

Protection: IP40 (power plug)

Notes: incl. 2 lighted on-off button (1x heating, 1x light), also available in various RAL-colours (see page 33)



Model	Heating wattage	Light power	Loud-speaker	Weight	Size
Tower 3IN1	950 Watt	18 Watt, ca. 500 Lumen	30 Watt	appr. 27 kg	317 x 317 x 1540 mm



MULTIPLE AWARDED PRODUCT



DIAMANT

The Diamant does not only shine through its expressive appearance, which brings every room to glow, but also because of the pleasant warmth it emits. As an innovative infrared heating element the Diamant spreads its heat over 12 radiating surfaces.

TECHNICAL SPECIFICATIONS

Surface: toughened safety glass - ceramic coated, black flat

Protection: IP40 (power plug), IP40 (installation)

Standing model



Model	Surface	Wattage	Weight	Size
Diamant	toughened safety glass	2250 Watt	approx. 61 kg	1500 x 800 mm





PROCESSING OF HIGHEST QUALITY MATERIALS

- 1 Temperature resistant silicone cable with mobbed plug
- 2 Refined, stainless brackets made of zinc diecasting
- 3 Stainless steel (low heat emission)
- 4 Stainless steel, powdercoated, RAL 9016
Our high-quality surface materials feature an optimized heat radiation.
- 5 All over waterproof sealing - therefore you can also use it in wet areas



QUALITY MADE IN AUSTRIA

Our objective is to develop first-class solutions and to implement them to a sufficiently high standard to satisfy our customers' expectations. This demands a high level of precision in the manufacturing process and is achieved through experienced workmanship and modern industrial production methods. REDWELL has a modern, up-to-date production facility which ensures a high rate of output, and we have more than 20 years' experience on the market.

„A high-quality, safe product and suitable for everyday use in each home.“
Universal Design



With a REDWELL heater you are acquiring an outstanding product. We offer you a manufacturer's warranty of 10 years on all of our REDWELL heating systems. With REDWELL you can be sure.

CERTIFIED DESIGN

Next to numerous product patents, we acquired certificates for safety, healthy building biology, low electro smog emission and high-quality design:



COLOUR SPECTRUM

1013 PEARL WHITE	5003 SAPPHIRE BLUE	7004 SIGNAL GREY	7030 STONE GREY	8001 OCHRE BROWN	9001 CREAM WHITE
1015 LIGHT IVORY	5009 AZURE BLUE	7012 BASALT GREY	7040 WINDOW GREY	8011 NUT BROWN	9002 GREY WHITE
3003 RUBY RED	5014 DOVE BLUE	7015 SLATE GREY	7048 PEARL MOUSE GREY	8014 SEPIA BROWN	9005 DEEP BLACK
3005 WINE RED	6002 LEAF GREEN	7016 ANTHRACITE GREY		8017 CHOCOLATE BROWN	9010 PURE WHITE
	6011 RESEDA GREEN	7021 BLACK GREY		8019 GREY BROWN	9016 TRAFFIC WHITE (STANDARD)

20 years
experience

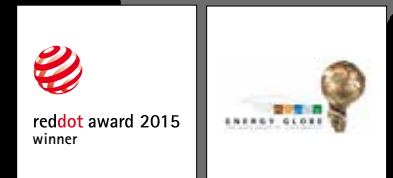
REDWELL MANUFAKTUR

REDWELL Manufaktur GmbH is an Austrian company with specialisation in the development and production of high-class infrared heaters.

Made in Austria is not only a quality criterion but reality that is experienced. The successful company manufactures all products completely by hand.

www.redwell.com

WE ARE
THE CHAMPIONS!



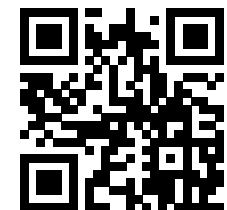


REDWELL INTERNATIONAL

REDWELL is the brand standing for mature heating technology! We are classified as pioneer on the infrared heating market and celebrate international success with countless satisfied customers.

A broadly distributed dealer network offers the competence of dedicated partners who sell the brand with the same passion that we can incorporate into the development and production day by day.

Directly to the
REDWELL salespartners



www.redwell.com/haendler/



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