



TOWEL RAILS
LIVING ROOM RADIATORS

HYDRONIC & ELECTRIC

C A T A L O G U E
NEW PRODUCTS 2026

COLORS



STANDARD



RAL 9010 - R01
BIANCO
PURE WHITE



RAL 9016 - R02
BIANCO TRAFFICO
TRAFFIC WHITE



COLOR
GREEN



CLASSIC

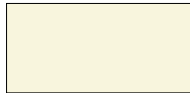
Must have selection colors



RAL 9001 - R14
CREMA
CREAM



T11
BIANCO OPACO
MATT WHITE



T10
BEIGE OPACO
MATT BEIGE



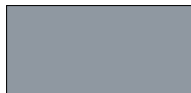
RAL 1013 - R40
PEARL WHITE



S17
BAHAMA BEIGE



RAL 9005 - R13
NERO
JET BLACK



RAL 7001 - R21
GRIGIO ARGENTO
SILVER GREY



T19
BRITISH GREY



S07
GRAFITE
GRAPHITE



F43
GREY ANTRACITE



RAL 1021 - R05
GIALLO ACCESO
YELLOW RAPE



H27
ROSSO VIVO
BRIGHT RED



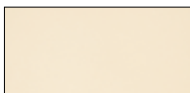
RAL 3003 - R08
ROSSO RUBINO
RUBY RED



RAL 5017 - R18
BLU OLTREMARE
OVERSEAS BLUE



RAL 7030 - R22
GRIGIO PIETRA
STONE GREY



F30
WHITE SAND



F25
QUARTZ DUST



F31
CORTEN BROWN



F36
TERRA



RAL 8017 - R09
TESTA DI MORO
DARK BROWN



F23
SPARKLING GREY



F04
GRIGIO GRAFITE
GRAPHITE GREY



F15
NERO BRILLANTE MET.
METAL SPARKLING BLACK



F24
BLACK STAR



T01
NERO OPACO
MATT BLACK



RAL 6019 - R26
WEISSGRÜN
LIGHT GREEN



F45
SAGE GREEN



F14
EFFETTO BRONZO ANTICO
OLD BRONZE EFFECT

Colors, like features, follow the changes of emotions.
(Pablo Picasso)



SPECIAL

Innovative and modern colors



F20
MILKY



S03
PERGAMON



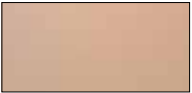
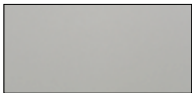
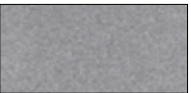
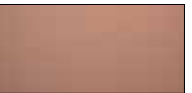
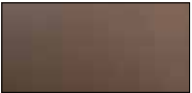
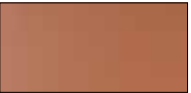
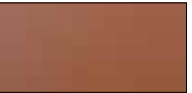
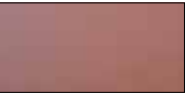
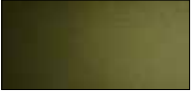
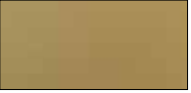
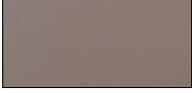
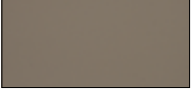
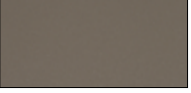
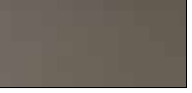
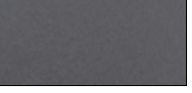
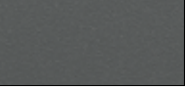
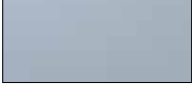
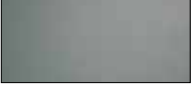
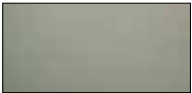
T15
TELA OPACO
TELA



T20
WHITE GREY



F09
GRIGIO ALBA MET.
GRAPHITE LIGHT GREY

	 NEW			 NEW
S02 MANHATTAN	F52 MARRAKECH LIGHT	H48 TORTORA DOVE	T12 GRIGIO CHIARO OPACO MATT LIGHT GREY	T23 POWDER
 NEW	 NEW	 NEW	 NEW	
S22 PERLAGE	F46 VELVETY SAND	F07 EFFETTO ARGENTO SILVER EFFECT	T24 NABUK	F38 SANDSTONE
	 NEW	 NEW	 NEW	 NEW
T17 ACAI MATT	S27 VIRGINIA LEAF	S24 BRIGHT COPPER	S25 VINTAGE COPPER	F49 NEW LIGHT CORAL
		 NEW		
F34 RED SAND	F35 FOREST GREEN	S23 JAZZ BRASS	F41 AMBER GOLD	F22 ORO CLASSICO CLASSIC GOLD
 NEW			 NEW	 NEW
F51 POZZOLANA	F39 BALMORAL GREY	F44 CLAY	S29 SMOKY QUARTZ	F50 HIGHLAND
	 NEW		 NEW	
H56 PIETRA LAVICA LAVIC STONE	S28 ANVIL	F26 DARK ALUMINIUM	F48 BASALT	F27 MOONSHINE
 NEW				 NEW
S26 ANODIC SILVER	F32 GREY SKY	H09 LAGO LAKE	F37 DENIM BLUE	S30 CAST IRON
				 NEW
F33 EMERALD SAND	F06 NERO RUVIDO MET. METAL ROUGH BLACK	M01 GOLD BLACK	W02 CARBONE CARBON	F53 SILVER LOOK

For a more accurate consultation of the colors, please refer to CORDIVARI COLOR SYSTEM.

Cordivari company has a proven industrial tradition and is now one of the most important manufacturers in the heating and plumbing industry in Italy. Founded in 1972 by Ercole Cordivari, the company is producing calorifiers & buffer tanks, solar thermal systems, compressed air receivers, design radiators and fan coil units.

Cordivari plants are situated on an area of 370.000 square meters and employs more than 700 employees. All products are designed and manufactured in Italy at the Cordivari facilities, ensuring total "Made in Italy" quality. Thanks to its development strategies, to new technologies and to the training of new human focused resources, Cordivari is equipped with modern structures and advanced production processes.

Sustainability-oriented choices allow for productive and research activities to be carried out in full respect for people and environment. The company operates according to the UNI EN ISO 14001 Environmental Management System and the UNI EN ISO 45001 Safety Management System, in addition to the UNI EN ISO 9001 Quality Management System, which ensures the full quality and reliability of the products. The highly qualified management, the constant research for innovative solutions and the extremely customer-oriented company policy, stands for the leading market position and the exclusive know-how in the field of integrated heating systems, that the Cordivari group has acquired. All this is the result of a continuous commitment to achieve Customer Satisfaction.



Cav. Ercole Cordivari

OUR KNOW-HOW

Thanks to the experience gained in over 40 years of activity, the Cordivari company has contributed to the evolution of the sector introducing innovative solutions on the market, oriented towards design, savings and domestic comfort. Cordivari has been the protagonist of the evolution of the design and functionality of the heating terminals thanks to the introduction of innovations in the field of technics, processes and materials.

At the end of the 80s it was the first company to introduce on the market a decorative radiator made of stainless steel, from which a whole line of products was born, and over the years has become a "cult" of the sector and a hallmark of the company. Over the years, the study of materials has been complemented by a continuous research in design and finishes, always aware of trends in architecture and building techniques.

Today the Cordivari range of radiators is the most complete on the market, with over 100 models that explore every material, ranging from tubular to towel warmers, from decorative radiators to heating bodies designed in collaboration with the most prestigious international representatives.



QUALITY AND SUSTAINABILITY

Choose serenity.

Today, more than ever, those who choose a Cordivari product choose serenity!

With the introduction of the new ErP Ecodesign standards, we have chosen to offer you the certainty of performance and reliability.

The creation of the Cordivari LAB represents this precise choice.

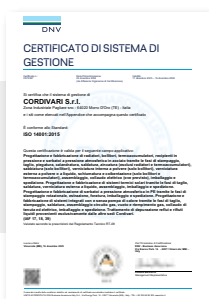
Since 2015, the company has equipped itself with a state-of-the-art laboratory and testing area, capable of testing any product or system, measuring and certifying its performance.

Through severe procedures, ruled by European standards, and complex instruments, Cordivari is the only Italian manufacturer able in performing accurate internal tests on 100% of the products, in compliance with European regulations.





ISO 9001
Quality System



ISO 14001
Environmental System



ISO 45001
Workplace Safety System

Quality, safety, and environment as a vision

Awareness for the future



Sustainability Report



Codice di condotta fornitori

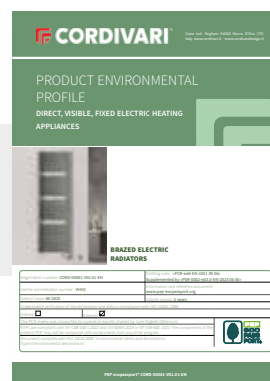
Code of Conduct for Suppliers

CORDIVARI

Code of Conduct

Shared ethics with partners throughout the supply chain

Focus on sustainability throughout the product life cycle



EPD according to ISO 14025

COMPLETE SYSTEMS FOR THE **GREEN** HOME

Cordivari, a leading company in the sector, has constantly evolved, updated, and transformed itself, introducing and flanking its historical products with systems and solutions that are the result of research and development and that today represent strategic assets for the company.

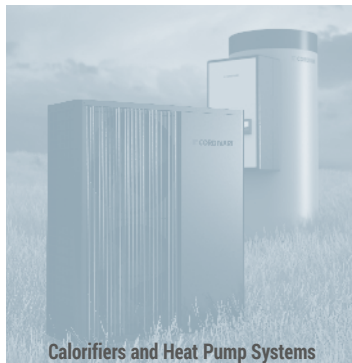
The production approach is oriented towards high-efficiency systems designed to optimize the living comfort and energy efficiency of buildings, through different business units that are perfectly interconnected, such as the radiators and towel warmers division, solar thermal systems, water recovery and treatment, DHW cylinders and Heat Pump systems. The company vision is committed to total responsibility and sustainability.

Internal organization and relevant production processes are supporting this vision, allowing the products to fulfill the requirements of efficiency and sustainability throughout their life cycle.

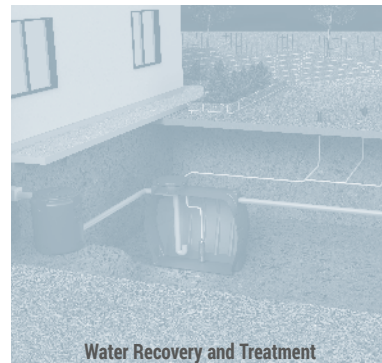
By developing its offer for the markets, Cordivari is using patented solutions able to combine comfort, energy performance, wellness and savings, through the use of the best industrial technologies based on renewable sources and a responsible use of energy and environmental resources.



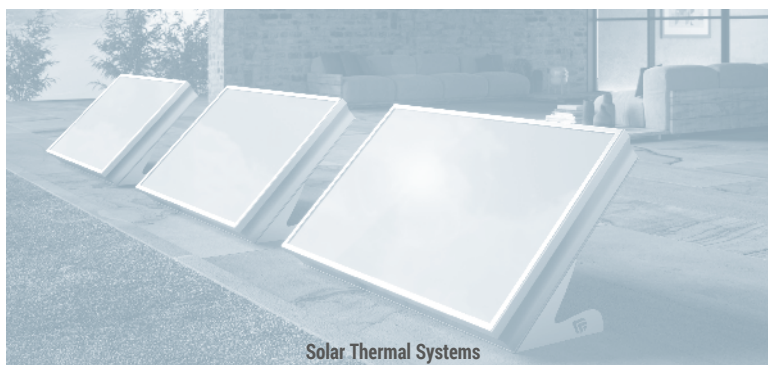
Radiators and Towel Rails



Calorifiers and Heat Pump Systems



Water Recovery and Treatment



Solar Thermal Systems

	MODEL		
	Alessandra CL 50	new	16
	Alessandra CL 50 Electric With heating element for smart home systems and Wi-Fi Tech digital thermostat	new	32
	Alessandra CL 70	new	18
	Alessandra CL 70 Electric With heating element for smart home systems and Wi-Fi Tech digital thermostat	new	34
	Claudia® Electric With heating element for smart home systems and Wi-Fi Tech digital thermostat		38
	Dory Electric With heating element for smart home systems and Wi-Fi Tech digital thermostat		48
	Elen 18 Electric polished stainless steel With heating element for smart home systems and Wi-Fi Tech digital thermostat		58
	Federica DX Electric With heating element for smart home systems and Wi-Fi Tech digital thermostat		54
	Federica SX Electric With heating element for smart home systems and Wi-Fi Tech digital thermostat		56
	Gloria 22 Electric With heating element for smart home systems and Wi-Fi Tech digital thermostat		46
	Kelly 5010 DX Electric With heating element for smart home systems and Wi-Fi Tech digital thermostat		50
	KELLY 5010 SX Electric With heating element for smart home systems and Wi-Fi Tech digital thermostat		52
	Laura CL 22	new	20
	Laura CL 22 Electric With heating element for smart home systems and Wi-Fi Tech digital thermostat	new	36
	Leila Electric polished stainless steel With heating element for smart home systems and Wi-Fi Tech digital thermostat		62
	Loretta Electric With Square thermostat	new	64
	Lucy 18 Electric With heating element for smart home systems and Wi-Fi Tech digital thermostat		44
	Naïke St Electric With heating element for smart home systems and Wi-Fi Tech digital thermostat		42
	Rosy 70 horizontal	new	24
	Rosy 70 tandem horizontal	new	28
	Rosy 70 tandem vertical	new	26
	Rosy 70 vertical	new	22
	Sandy Electric polished stainless steel With heating element for smart home systems and Wi-Fi Tech digital thermostat		60



Hot Water Radiators

TOWEL RAILS & LIVING RADIATORS

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TOWEL RAILS & LIVING RADIATORS



Electric Radiators

WI-FI & SMART HOME

30



ELECTRIC RADIATORS
WI-FI & SMART HOME

ACCESSORIES

66

ACCESSORIES

HOT WATER RADIATORS **TOWEL RAILS & LIVING RADIATORS**





ACCESSORIES

ELECTRIC RADIATORS
WI-FI & SMART HOME

TOWEL RAILS &
LIVING RADIATORS

ALESSANDRA CL 50

WARRANTY 5 YEARS

new



Color: F36 Terra

FEATURES

P. max: 5 bar

T. max: 110°C

Functioning: hot water

Connections: n° 2 x 1/2" G - 1 x 1/2" G

MATERIAL:

- Ø 30 mm collectors in painted mild steel.
- 50x10 mm horizontal heating elements in painted mild steel.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included. The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

Cardboard angular and profiles protected by a recyclable film in polyethylene. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

CERTIFICATES



AVAILABLE FUNCTIONS

- ☒ Hot water
- ☒ Electric
- ☒ Dual energy

AVAILABLE ACCESSORIES



Kristal valve Total Color, angled with thermostatic option, colored

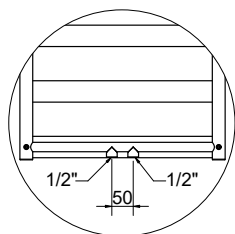


Total Color, Kristal valve, angled pipe centres 50 mm Right or Left with thermostatic option, colored

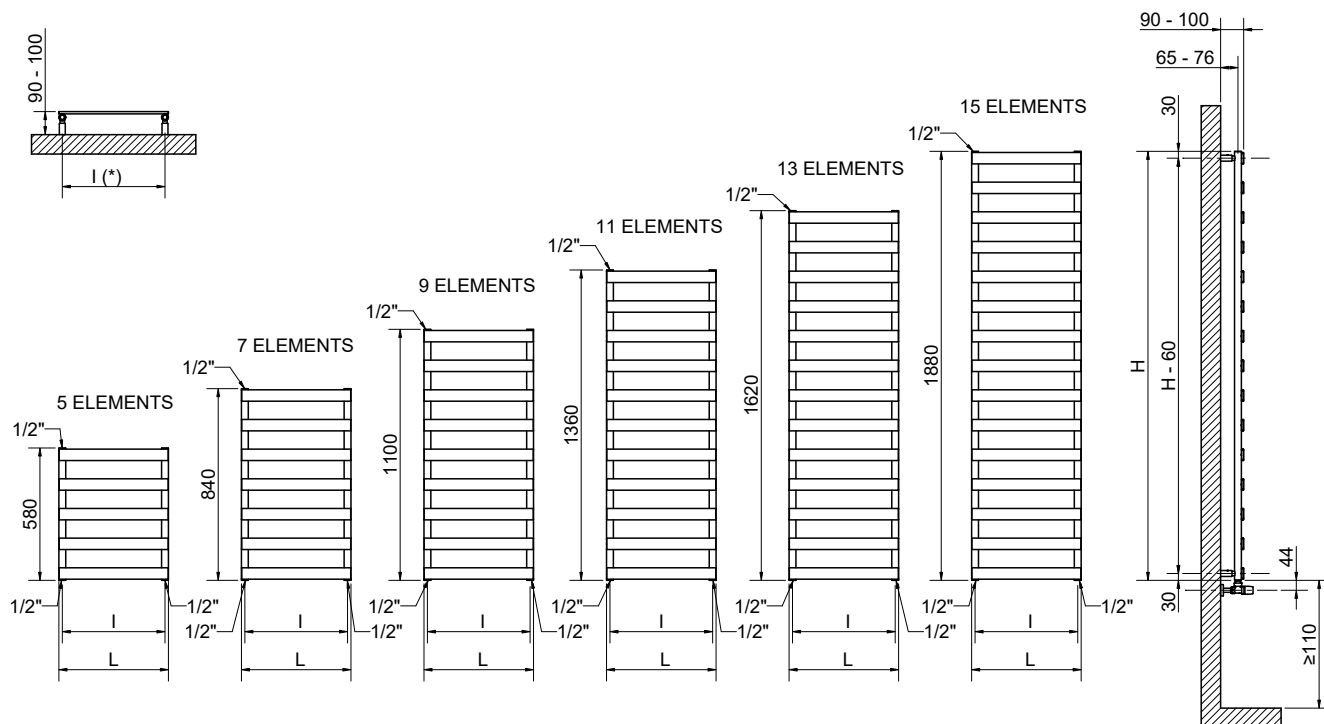


Thermostatic head Kristal TC Fully colored

Complete list, codes, prices, and details of the Accessories from page 68.



Detail of the 50 mm pipe-centres version.



(*) The fixing kit has the same pipe centre (I) as the radiator

ALESSANDRA CL 50

				PIPE CENTRES 50 mm		Thermal output				
Height	Width	Pipe Centres	Art. nr.	Art. nr.	Dry Weight	Surface	Water content	Δt 50°C	Δt 30°C	Exp.
[mm]	L [mm]	I [mm]	R01 White	R01 White	[Kg]	[m²]	[lt]	[Watt]	[Watt]	n
580	400	370	3551426100378	3551426100384	3,8	0,2	1,4	216	117	1,1966
	430	400	3551426100294	3551426100318	4,0	0,4	1,5	225	122	1,1970
	480	450	3551426100295	3551426100319	4,3	0,4	1,6	240	131	1,1878
	530	500	3551426100296	3551426100320	4,6	0,4	1,7	255	140	1,1785
840	400	370	3551426100379	3551426100385	5,0	0,3	2,0	299	163	1,1900
	430	400	3551426100298	3551426100322	5,4	0,5	2,1	311	169	1,1888
	480	450	3551426100299	3551426100323	5,8	0,6	2,2	331	180	1,1854
	530	500	3551426100300	3551426100324	6,2	0,6	2,4	351	192	1,1820
1100	400	370	3551426100380	3551426100386	6,3	0,4	2,6	378	207	1,1794
	430	400	3551426100302	3551426100326	6,8	0,7	2,7	394	216	1,1805
	480	450	3551426100303	3551426100327	7,3	0,7	2,9	420	230	1,1829
	530	500	3551426100304	3551426100328	7,8	0,8	3,0	447	244	1,1854
1360	400	370	3551426100381	3551426100387	7,6	0,5	3,2	457	248	1,1958
	430	400	3551426100306	3551426100330	8,2	0,8	3,3	477	259	1,1937
	480	450	3551426100307	3551426100331	8,8	0,9	3,5	510	278	1,1918
	530	500	3551426100308	3551426100332	9,4	1,0	3,7	544	296	1,1895
1620	400	370	3551426100382	3551426100388	8,8	0,6	3,8	534	286	1,2236
	430	400	3551426100310	3551426100334	9,5	1,0	4,0	559	302	1,2068
	480	450	3551426100311	3551426100335	10,2	1,1	4,2	602	326	1,2002
	530	500	3551426100312	3551426100336	11,0	1,1	4,4	644	350	1,1936
1880	400	370	3551426100383	3551426100389	10,1	0,7	4,4	610	325	1,2352
	430	400	3551426100314	3551426100338	10,9	1,1	4,6	642	343	1,2266
	480	450	3551426100315	3551426100339	11,7	1,2	4,9	695	372	1,2210
	530	500	3551426100316	3551426100340	12,5	1,3	5,1	748	402	1,2153

The codes shown in the table refer to the R01 White color models

For output at different ΔT , please refer to the following formula: $\text{desired output} = \text{output at } \Delta T 50 \times (\text{Desired } \Delta T / 50)^n$

ALESSANDRA CL 70

WARRANTY 5 YEARS



new



Color: S25 Vintage Copper

FEATURES

P. max: 5 bar

T. max: 110°C

Functioning: hot water

Connections: n° 2 x 1/2" G - 1 x 1/2" G

MATERIAL:

- Ø 38 mm collectors in painted mild steel.
- 70x11 mm horizontal heating elements in painted mild steel.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included. The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

Cardboard angular and profiles protected by a recyclable film in polyethylene. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

CERTIFICATES



AVAILABLE FUNCTIONS

- ☒ Hot water
- ☒ Electric
- ☒ Dual energy

AVAILABLE ACCESSORIES



Kristal valve Total Color, angled with thermostatic option, colored

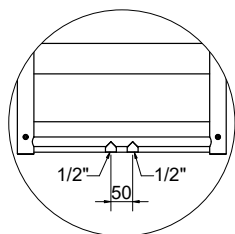


Total Color, Kristal valve, angled pipe centres 50 mm Right or Left with thermostatic option, colored

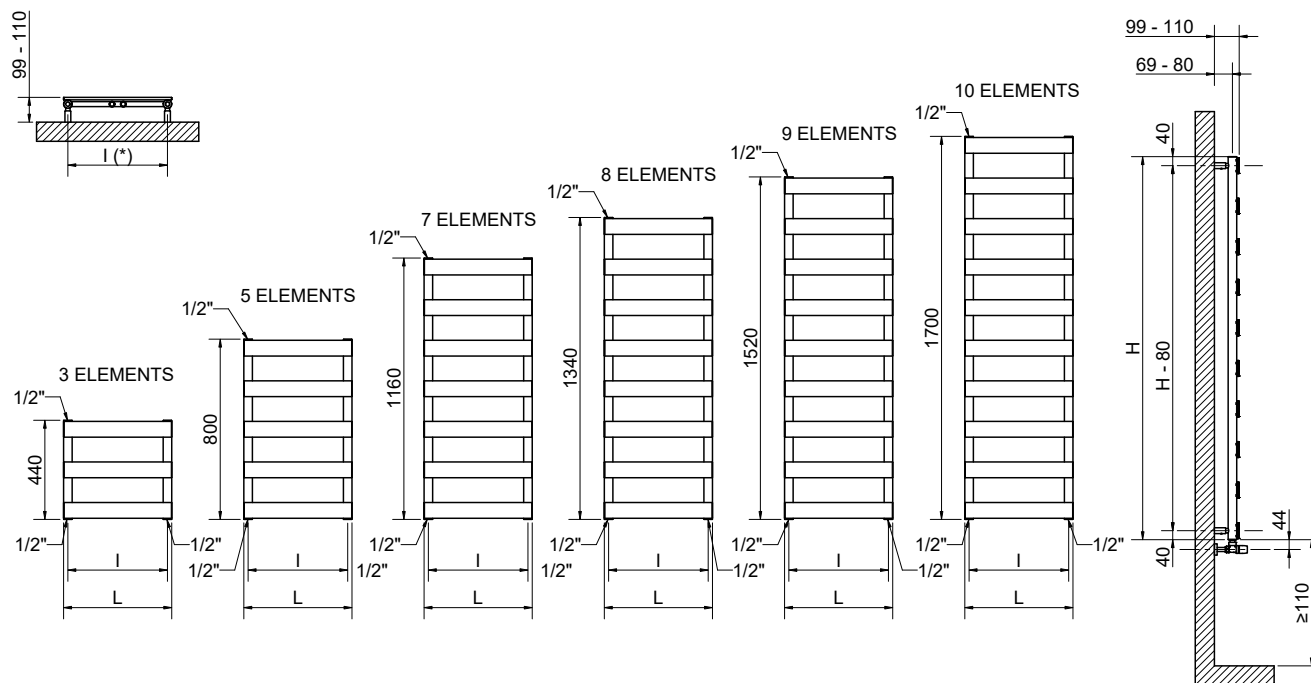


Thermostatic head Kristal TC Fully colored

Complete list, codes, prices, and details of the Accessories from page 68.



Detail of the 50 mm pipe-centres version.



(*) The fixing kit has the same pipe centre (l) as the radiator

ALESSANDRA CL 70

				PIPE CENTRES 50 mm		Thermal output				
Height	Width	Pipe Centres	Art. nr.	Art. nr.	Dry Weight	Surface	Water content	Δt 50°C	Δt 30°C	Exp.
[mm]	L [mm]	l [mm]	R01 White	R01 White	[Kg]	[m²]	[lt]	[Watt]	[Watt]	n
440	400	362	3551426100390	3551426100396	3,9	0,3	1,5	181	99	1,187
	430	392	3551426100342	3551426100360	4,0	0,3	1,6	190	103	1,1912
	480	442	3551426100343	3551426100361	4,3	0,3	1,7	205	111	1,1979
	530	492	3551426100344	3551426100362	4,6	0,4	1,7	219	118	1,2046
800	400	362	3551426100391	3551426100397	6,1	0,5	2,7	291	157	1,2130
	430	392	3551426100345	3551426100363	6,4	0,5	2,8	305	164	1,2118
	480	442	3551426100346	3551426100364	6,9	0,6	2,9	328	177	1,2098
	530	492	3551426100347	3551426100365	7,3	0,6	3,0	351	189	1,2077
1160	400	362	3551426100392	3551426100398	8,4	0,7	3,8	402	216	1,2128
	430	392	3551426100348	3551426100366	8,8	0,8	3,9	421	227	1,2106
	480	442	3551426100349	3551426100367	9,4	0,8	4,1	453	244	1,2073
	530	492	3551426100350	3551426100368	10,1	0,9	4,3	484	262	1,2037
1340	400	362	3551426100393	3551426100399	9,5	0,8	4,4	459	247	1,2170
	430	392	3551426100351	3551426100369	10,0	0,9	4,5	481	259	1,2100
	480	442	3551426100352	3551426100370	10,7	0,9	4,7	517	279	1,2161
	530	492	3551426100353	3551426100371	11,4	1,0	4,9	553	299	1,2021
1520	400	362	3551426100394	3551426100400	10,7	0,9	5,0	518	279	1,2145
	430	392	3551426100354	3551426100372	11,1	1,0	5,1	543	292	1,2130
	480	442	3551426100355	3551426100373	12,0	1,1	5,3	584	315	1,2109
	530	492	3551426100356	3551426100374	12,8	1,1	5,6	625	337	1,2088
1700	400	362	3551426100395	3551426100401	11,8	1,1	5,6	579	311	1,2162
	430	392	3551426100357	3551426100375	12,3	1,1	5,7	607	326	1,2160
	480	442	3551426100358	3551426100376	13,2	1,2	6,0	653	351	1,2158
	530	492	3551426100359	3551426100377	14,2	1,3	6,2	699	375	1,2155

The codes shown in the table refer to the R01 White color models

For output at different ΔT , please refer to the following formula: $\text{desired output} = \text{output at } \Delta T 50 \times (\text{Desired } \Delta T / 50)^n$

LAURA CL 22

WARRANTY 5 YEARS



new



Color: RAL 9005 - R13 Jet Black

FEATURES

P. max: **8 bar**

T. max: **110°C**

Functioning: **hot water**

Connections: **n° 2 x 1/2" G - 1 x 1/2" G**

MATERIAL:

- Ø 30 mm collectors in painted mild steel.
- Ø 22 mm horizontal heating elements in painted mild steel.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included. The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

Cardboard angular and profiles protected by a recyclable film in polyethylene. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

CERTIFICATES



AVAILABLE FUNCTIONS

- ☒ Hot water
- ☒ Electric
- ☒ Dual energy

AVAILABLE ACCESSORIES



Kristal valve Total Color, angled with thermostatic option, colored

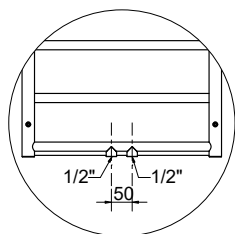


Total Color, Kristal valve, angled pipe centres 50 mm Right or Left with thermostatic option, colored

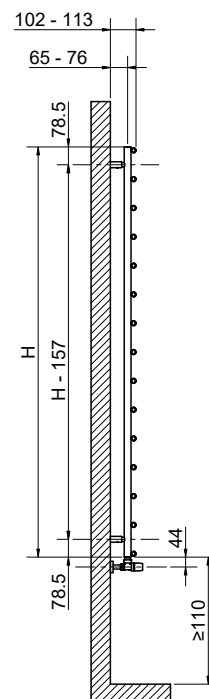
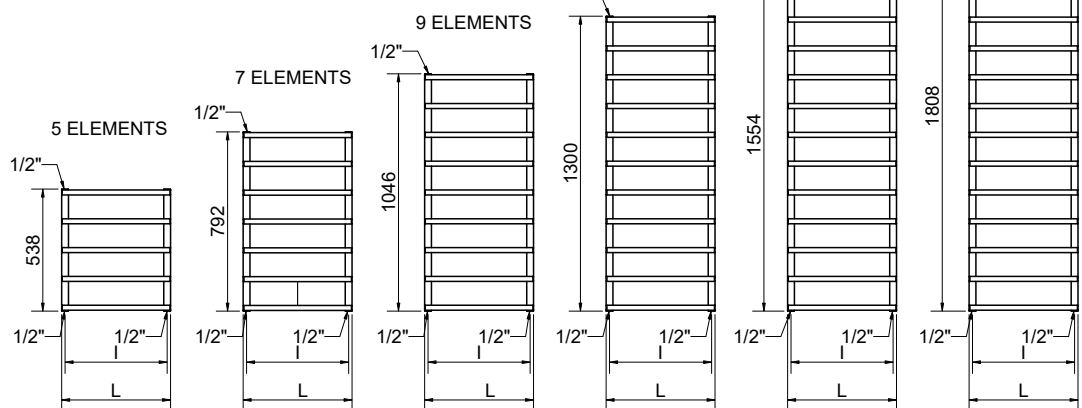
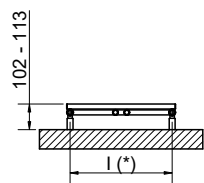


Thermostatic head Kristal TC Fully colored

Complete list, codes, prices, and details of the Accessories from page 68.



Detail of the 50 mm pipe-centres version.



(*) The fixing kit has the same pipe centre (l) as the radiator

LAURA CL 22

				PIPE CENTRES 50 mm		Thermal output				
Height	Width	Pipe Centres	Art. nr.	Art. nr.		Dry Weight	Surface	Water content	Δt 50°C	Δt 30°C
[mm]	L [mm]	l [mm]	R01 White	R01 White		[Kg]	[m²]	[lt]	[Watt]	Exp.
538	400	370	3551666100274	3551666100280		2,9	0,2	1,2	173	93
	430	400	3551666100238	3551666100256		2,9	0,3	1,3	181	98
	480	450	3551666100239	3551666100257		3,1	0,3	1,4	195	105
	530	500	3551666100240	3551666100258		3,3	0,3	1,4	209	112
792	400	370	3551666100275	3551666100281		3,8	0,3	1,2	242	131
	430	400	3551666100241	3551666100259		3,9	0,4	1,9	253	138
	480	450	3551666100242	3551666100260		4,1	0,4	2,0	272	148
	530	500	3551666100243	3551666100261		4,3	0,4	2,1	290	158
1046	400	370	3551666100276	3551666100282		4,7	0,5	2,3	311	170
	430	400	3551666100244	3551666100262		4,9	0,5	2,4	325	178
	480	450	3551666100245	3551666100263		5,2	0,5	2,6	348	191
	530	500	3551666100246	3551666100264		5,4	0,5	2,7	371	204
1300	400	370	3551666100277	3551666100283		5,6	0,5	2,9	379	206
	430	400	3551666100247	3551666100265		5,8	0,6	3,0	396	215
	480	450	3551666100248	3551666100266		6,2	0,6	3,2	424	231
	530	500	3551666100249	3551666100267		6,5	0,7	3,3	452	246
1554	400	370	3551666100278	3551666100284		6,6	0,7	3,4	448	242
	430	400	3551666100250	3551666100268		6,8	0,7	3,6	468	252
	480	450	3551666100251	3551666100269		7,2	0,7	3,7	501	271
	530	500	3551666100252	3551666100270		7,6	0,8	3,9	535	289
1808	400	370	3551666100279	3551666100285		7,5	0,8	4,0	517	280
	430	400	3551666100253	3551666100271		7,8	0,8	4,1	541	293
	480	450	3551666100254	3551666100272		8,2	0,8	4,3	581	315
	530	500	3551666100255	3551666100273		8,7	0,9	4,6	621	338

The codes shown in the table refer to the R01 White color models

For output at different ΔT , please refer to the following formula: $\text{desired output} = \text{output at } \Delta T 50 \times (\text{Desired } \Delta T / 50)^n$

ROSY 70

VERTICAL

WARRANTY 5 YEARS



new



Color: S27 Virginia Leaf

Height H [mm]	400	500	600	700	800	1000	1200	1400	1500
Therm. output per el. $\Delta t = 50\text{ °C [Watt]}$	38,0	45,9	53,6	61,3	68,9	84,0	99,0	114,1	121,7
Therm. output per el. $\Delta t = 30\text{ °C [Watt]}$	19,7	23,7	27,7	31,5	35,3	42,8	50,6	58,5	62,4
Dry Weight per element [kg]	0,865	1,049	1,233	1,416	1,601	1,968	2,336	2,704	2,888
Water content [lt]	0,305	0,359	0,413	0,466	0,52	0,627	0,734	0,841	0,895
Element surface [m ²]	0,079	0,095	0,112	0,128	0,144	0,177	0,209	0,241	0,257
Exponent n	1,2860	1,2914	1,2967	1,3021	1,3075	1,3183	1,3138	1,3093	1,3070
Pipe Centres I [mm] (V3-V4 only)	342	442	542	642	742	942	1142	1342	1442

For output at different ΔT , please refer to the following formula: $\text{desired output} = \text{output at } \Delta T 50 \times (\text{Desired } \Delta T / 50)^n$

Height H [mm]	1600	1700	1800	1900	2000	2100	2200	2300	2500
Therm. output per el. $\Delta t = 50\text{ °C [Watt]}$	129,3	137	144,7	152,5	160,3	168,2	176,1	184,1	200,3
Therm. output per el. $\Delta t = 30\text{ °C [Watt]}$	66,4	70,4	74,5	78,4	82,4	86,4	90,5	94,6	102,8
Dry Weight per element [kg]	3,071	3,255	3,439	3,623	3,807	3,991	4,174	4,358	4,726
Water content [lt]	0,949	1,002	1,056	1,109	1,163	1,217	1,27	1,324	1,431
Element surface [m ²]	0,274	0,29	0,306	0,322	0,338	0,355	0,371	0,387	0,419
Exponent n	1,3047	1,3025	1,3002	1,3010	1,3018	1,3027	1,3035	1,3043	1,3059
Pipe Centres I [mm] (V3-V4 only)	1542	1642	1742	1842	1942	2042	2142	2242	2442

AVAILABLE ACCESSORIES



Complete list, codes, prices, and details of the Accessories from page 68.

MATERIAL:

- Ø 30 mm horizontal collectors in painted mild steel.
- 70x11 mm vertical heating elements in painted mild steel.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.

PACKAGING:

Cardboard angular and profiles protected by a recyclable film in polyethylene. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

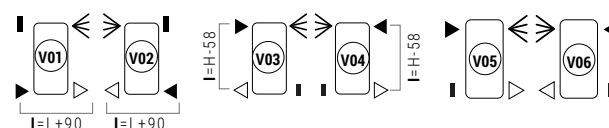
COLORS:

See color chart on pages 2 and 3.

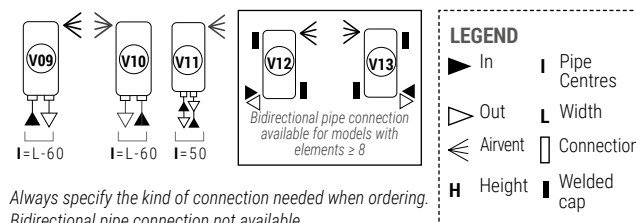
CERTIFICATES



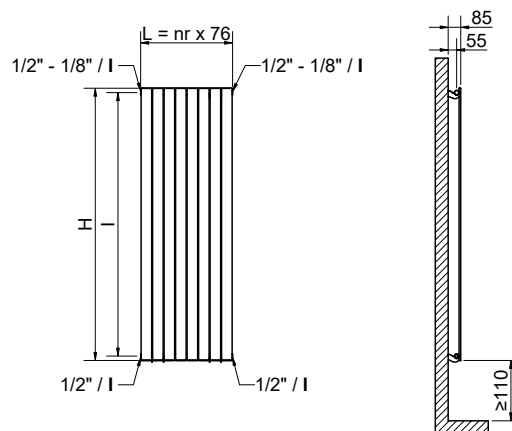
STANDARD CONNECTIONS WITHOUT SURCHARGE



SPECIAL CONNECTIONS (SURCHARGE € 62,00)

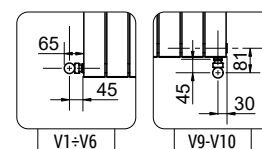


Always specify the kind of connection needed when ordering.
Bidirectional pipe connection not available.



(*) The fixing kit has the same pipe centre (I) as the radiator

Quotes for Kristal valves



FEATURES

P. max: 5 bar

Functioning: **hot water**

T. max: 110°C

Connections: n° 2 x 1/2" G - 1 x 1/8" G

HOW TO ORDER THE ROSY 70 VERTICAL RADIATOR

Radiator model E.g.: ROSY 70 VERTICAL	Nr of Elements E.g.: 12 elements	Height in mm Example: 1500 mm	Connection variant Example: connection V01	Color code E.g.: R01 - White	Constant value
R070	12	150	V01	R01	A

Example of article code creation

R070 ROSY 70 VERTICAL
12 12 elements (see table below)
150 Height 1500 mm (see table below)
V01 Connection V01 (see next page)
R01 Color R01 - White (see color chart)
A Constant value

The article code will be:

R070 12 150 V01 R01 A

Height H [mm]		400	500	600	700	800	1000	1200	1400	1500
Width L [mm]	N° El.	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C
228	3	114	138	161	184	207	252	297	342	365
304	4	152	184	214	245	276	336	396	456	487
380	5	190	230	268	307	345	420	495	571	609
456	6	228	275	322	368	413	504	594	685	730
532	7	266	321	375	429	482	588	693	799	852
608	8	304	367	429	490	551	672	792	913	974
684	9	342	413	482	552	620	756	891	1027	1095
760	10	380	459	536	613	689	840	990	1141	1217
836	11	418	505	590	674	758	924	1089	1255	1339
912	12	456	551	643	736	827	1008	1188	1369	1460
988	13	494	597	697	797	896	1092	1287	1483	1582
1064	14	532	643	750	858	965	1176	1386	1597	1704
1140	15	570	689	804	920	1034	1260	1485	1712	1826
1216	16	608	734	858	981	1102	1344	1584	1826	1947
1292	17	646	780	911	1042	1171	1428	1683	1940	2069
1368	18	684	826	965	1103	1240	1512	1782	2054	2191
1444	19	722	872	1018	1165	1309	1596	1881	2168	2312
1520	20	760	918	1072	1226	1378	1680	1980	2282	2434
1596	21	798	964	1126	1287	1447	1764	2079	2396	2556
1672	22	836	1010	1179	1349	1516	1848	2178	2510	2677
1748	23	874	1056	1233	1410	1585	1932	2277	2624	2799
1824	24	912	1102	1286	1471	1654	2016	2376	2738	2921

All intermediate sizes are available for widths from 3 to 24 elements and heights from 400 to 2500 mm.

Prices are referred to color **WHITE R01** version and **STANDARD** connection.

Height H [mm]		1600	1700	1800	1900	2000	2100	2200	2300	2500
Width L [mm]	N° El.	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C
228	3	388	411	434	458	481	505	528	552	601
304	4	517	548	579	610	641	673	704	736	801
380	5	647	685	724	763	802	841	881	921	1002
456	6	776	822	868	915	962	1009	1057	1105	1202
532	7	905	959	1013	1068	1122	1177	1233	1289	1402
608	8	1034	1096	1158	1220	1282	1346	1409	1473	1602
684	9	1164	1233	1302	1373	1443	1514	1585	1657	1803
760	10	1293	1370	1447	1525	1603	1682	1761	1841	2003
836	11	1422	1507	1592	1678	1763	1850	1937	2025	2203
912	12	1552	1644	1736	1830	1924	2018	2113	2209	2404
988	13	1681	1781	1881	1983	2084	2187	2289	2393	2604
1064	14	1810	1918	2026	2135	2244	2355	2465	2577	2804
1140	15	1940	2055	2171	2288	2405	2523	2642	2762	3005
1216	16	2069	2192	2315	2440	2565	2691	2818	2946	3205
1292	17	2198	2329	2460	2593	2725	2859	2994	3130	3405
1368	18	2327	2466	2605	2745	2885	3028	3170	3314	3605
1444	19	2457	2603	2749	2898	3046	3196	3346	3498	3806
1520	20	2586	2740	2894	3050	3206	3364	3522	3682	4006
1596	21	2715	2877	3039	3203	3366	3532	3698	3866	4206
1672	22	2845	3014	3183	3355	3527	3700	3874	4050	4407
1748	23	2974	3151	3328	3508	3687	3869	4050	4234	4607
1824	24	3103	3288	3473	3660	3847	4037	4226	4418	4807

ROSY 70

HORIZONTAL

WARRANTY 5 YEARS

new



MATERIAL:

- Ø 30 mm vertical collectors in painted mild steel.
- 70x11 mm horizontal heating elements in painted mild steel.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

Cardboard angular and profiles protected by a recyclable film in polyethylene. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

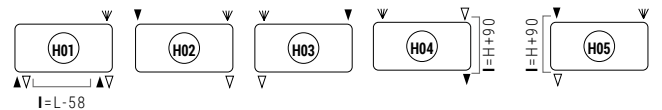
COLORS:

See color chart on pages 2 and 3.

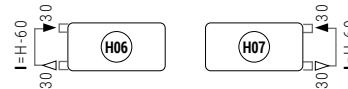
CERTIFICATES



STANDARD CONNECTIONS WITHOUT SURCHARGE



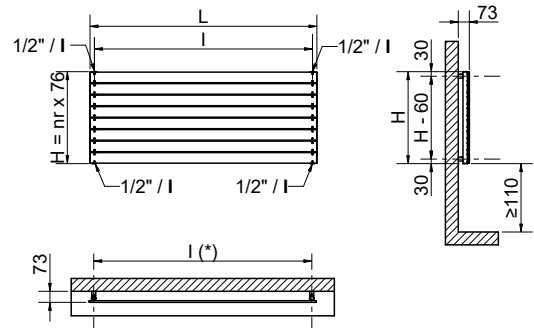
SPECIAL CONNECTIONS (SURCHARGE € 62,00)



LEGEND

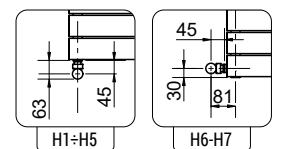
- ▶ In Pipe Centres
- ◀ Out L Width
- ≡ Airvent Connection
- H Height Welded cap

Always specify the kind of connection needed when ordering.
Bidirectional pipe connection not available.



(*) The fixing kit has the same pipe centre (I) as the radiator

Quotes for Kristal valves



Width L [mm]	400	500	600	700	800	1000	1200	1400	1500
Dry Weight per element [kg]	0,865	1,049	1,233	1,416	1,601	1,968	2,336	2,704	2,888
Water content [lt]	0,305	0,359	0,413	0,466	0,52	0,627	0,734	0,841	0,895
Element surface [m ²]	0,079	0,095	0,112	0,128	0,144	0,177	0,209	0,241	0,257
Pipe Centres I [mm] (H1 only)	342	442	542	642	742	942	1142	1342	1442

For output at different ΔT , please refer to the following formula: **desired output = output at ΔT 50 x (Desired $\Delta T/50$)ⁿ**

Width L [mm]	1600	1700	1800	1900	2000	2100	2200	2300	2500
Dry Weight per element [kg]	3,071	3,255	3,439	3,623	3,807	3,991	4,174	4,358	4,726
Water content [lt]	0,949	1,002	1,056	1,109	1,163	1,217	1,27	1,324	1,431
Element surface [m ²]	0,274	0,29	0,306	0,322	0,338	0,355	0,371	0,387	0,419
Pipe Centres I [mm] (H1 only)	1542	1642	1742	1842	1942	2042	2142	2242	2442

AVAILABLE ACCESSORIES



Kristal valve Total Color,
angled with thermostatic
option, colored

Complete list, codes, prices, and details of the Accessories from page 68.

FEATURES

P. max: 5 bar

Functioning: **hot water**

T. max: 110°C

Connections: n° 2 x 1/2" G - 1 x 1/2" G

HOW TO ORDER THE ROSY 70 HORIZONTAL RADIATOR

Radiator model E.g.: ROSY 70 HORIZONTAL	Nr of Elements E.g.: 12 elements	Width in mm Example: 1500 mm	Connection variant Example: connection H01	Color code E.g.: R01 - White	Constant value
R070	12	150	H01	R01	A

Example of article code creation

R070 ROSY 70 Horizontal
12 12 elements (see table below)
150 Width 1500 mm (see table below)
H01 Connection H01 (see next page)
R01 Color R01 - White (see color chart)
A Constant value

The article code will be:

R070 12 150 H01 R01 A

Width L [mm]		400	500	600	700	800	1000	1200	1400	1500	OUTPUT PER LINEAR METER	Exp. n
Height H [mm]	N° El.	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt=30°C	
228	3	110	138	165	193	220	275	330	386	413	147	1,2271
304	4	144	180	216	252	288	360	432	504	540	192	1,2252
380	5	177	221	265	309	353	442	530	618	662	236	1,2233
456	6	209	261	313	365	417	521	626	730	782	279	1,2214
532	7	240	300	360	420	479	599	719	839	899	321	1,2195
608	8	270	338	405	473	540	675	810	945	1013	363	1,2176
684	9	300	375	450	525	600	750	900	1050	1125	403	1,2157
760	10	329	411	493	576	658	822	987	1151	1233	442	1,2138
836	11	357	447	536	625	715	893	1072	1251	1340	480	1,2175
912	12	385	481	578	674	770	963	1155	1348	1444	516	1,2213
988	13	412	516	619	722	825	1031	1237	1443	1547	551	1,2250
1064	14	439	549	659	768	878	1098	1317	1537	1646	586	1,2287
1140	15	465	581	698	814	930	1163	1395	1628	1744	620	1,2324
1216	16	491	613	736	859	981	1227	1472	1717	1840	652	1,2361
1292	17	516	645	774	903	1032	1290	1548	1806	1935	685	1,2399
1368	18	540	675	810	945	1080	1349	1619	1889	2024	714	1,2468
1444	19	572	715	858	1001	1144	1430	1716	2001	2144	754	1,2536
1520	20	605	757	908	1059	1211	1513	1816	2118	2270	795	1,2605
1596	21	640	800	960	1120	1280	1600	1920	2240	2400	843	1,2541
1672	22	676	846	1015	1184	1353	1691	2029	2367	2537	894	1,2476
1748	23	714	893	1071	1250	1429	1786	2143	2500	2679	947	1,2411
1824	24	754	942	1131	1319	1508	1884	2261	2638	2827	1003	1,2346

All intermediate sizes for heights from 3 to 24 Elements and widths from 400 to 2500 mm.

Prices are referred to color WHITE R01 version and STANDARD connection.

Width L [mm]		1600	1700	1800	1900	2000	2100	2200	2300	2500	OUTPUT PER LINEAR METER	Exp. n
Height H [mm]	N° El.	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt=30°C	
228	3	441	468	496	523	551	578	606	633	689	147	1,2271
304	4	576	611	647	683	719	755	791	827	899	192	1,2252
380	5	707	751	795	839	883	927	972	1016	1104	236	1,2233
456	6	834	886	939	991	1043	1095	1147	1199	1304	279	1,2214
532	7	959	1019	1079	1139	1199	1259	1318	1378	1498	321	1,2195
608	8	1080	1148	1216	1283	1351	1418	1486	1553	1688	363	1,2176
684	9	1200	1274	1349	1424	1499	1574	1649	1724	1874	403	1,2157
760	10	1316	1398	1480	1562	1645	1727	1809	1891	2056	442	1,2138
836	11	1429	1519	1608	1697	1787	1876	1965	2055	2234	480	1,2175
912	12	1541	1637	1733	1830	1926	2022	2118	2215	2407	516	1,2213
988	13	1650	1753	1856	1959	2062	2165	2268	2371	2578	551	1,2250
1064	14	1756	1866	1976	2085	2195	2305	2415	2524	2744	586	1,2287
1140	15	1860	1977	2093	2209	2326	2442	2558	2674	2907	620	1,2324
1216	16	1963	2085	2208	2331	2453	2576	2699	2821	3067	652	1,2361
1292	17	2064	2193	2322	2451	2580	2709	2838	2967	3225	685	1,2399
1368	18	2159	2294	2429	2564	2699	2834	2969	3104	3374	714	1,2468
1444	19	2287	2430	2573	2716	2859	3002	3145	3288	3574	754	1,2536
1520	20	2421	2572	2724	2875	3026	3178	3329	3480	3783	795	1,2605
1596	21	2560	2721	2881	3041	3201	3361	3521	3681	4001	843	1,2541
1672	22	2706	2875	3044	3213	3382	3551	3720	3889	4228	894	1,2476
1748	23	2857	3036	3214	3393	3571	3750	3929	4107	4464	947	1,2411
1824	24	3015	3203	3392	3580	3769	3957	4146	4334	4711	1003	1,2346

ROSY 70

TANDEM VERTICAL

WARRANTY 5 YEARS

new



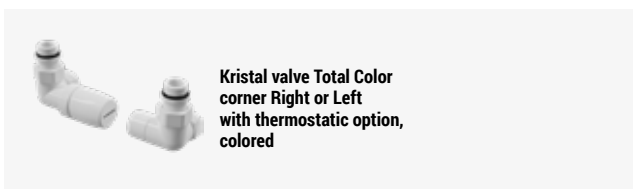
Color: RAL 8017 - R09 Dark brown

Height H [mm]	500	558	600	658	700	800	858	958	1000
Therm. output per el. $\Delta t = 50\text{ °C [Watt]}$	67,9	74,6	79,4	86	90,7	101,9	108,2	119,1	123,7
Therm. output per el. $\Delta t = 30\text{ °C [Watt]}$	34,8	38,3	40,7	44,1	46,5	52,1	55,3	60,8	63,1
Dry Weight per element [kg]	2,01	2,22	2,38	2,59	2,74	3,11	3,32	3,69	3,85
Water content [lt]	0,654	0,716	0,761	0,827	0,869	0,979	1,038	1,145	1,19
Element surface [m ²]	0,181	0,199	0,213	0,232	0,245	0,278	0,297	0,329	0,343
Exponent n	1,3048	1,3062	1,3073	1,3087	1,3098	1,3123	1,3137	1,3162	1,3173
Pipe Centres I [mm] (V3-V4 only)	442	500	542	600	642	742	800	900	942

For output at different ΔT , please refer to the following formula: **desired output = output at ΔT 50 x (Desired $\Delta T/50$)ⁿ**

Height H [mm]	1200	1400	1600	1800	1900	2000	2200	2300	2500
Therm. output per el. $\Delta t = 50\text{ °C [Watt]}$	145,0	165,9	186,6	207	217,2	227,3	247,4	257,4	277,3
Therm. output per el. $\Delta t = 30\text{ °C [Watt]}$	73,4	83,4	93,5	103,9	109	114,2	124,4	129,5	139,7
Dry Weight per element [kg]	4,58	5,32	6,05	6,79	7,16	7,52	8,26	8,63	9,36
Water content [lt]	1,405	1,619	1,833	2,048	2,155	2,262	2,477	2,589	2,798
Element surface [m ²]	0,407	0,472	0,537	0,602	0,634	0,667	0,731	0,769	0,829
Exponent n	1,33201	1,34671	1,35281	1,35031	1,34901	1,34781	1,34531	1,34401	1,3415
Pipe Centres I [mm] (V3-V4 only)	1142	1342	1542	1742	1842	1942	2142	2242	2442

AVAILABLE ACCESSORIES



Kristol valve Total Color
corner Right or Left
with thermostatic option,
colored

Complete list, codes, prices, and details of the Accessories from page 68.

MATERIAL:

- Ø 30 mm horizontal collectors in painted mild steel.
- 70x11 mm double vertical heating elements in painted mild steel.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.

PACKAGING:

Cardboard angular and profiles protected by a recyclable film in polyethylene. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

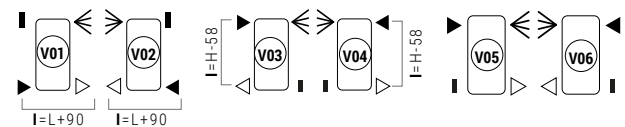
COLORS:

See color chart on pages 2 and 3.

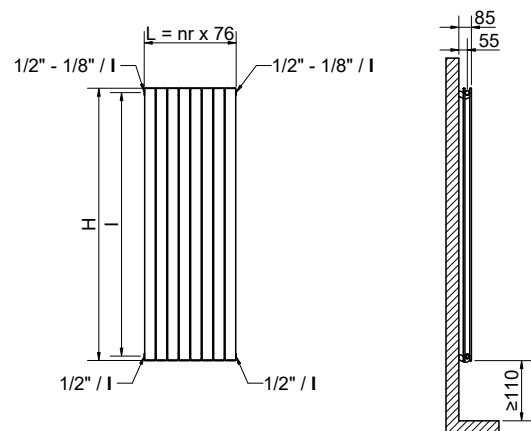
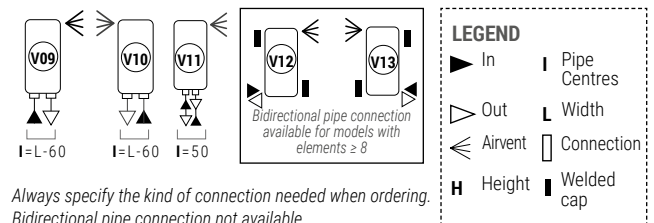
CERTIFICATES



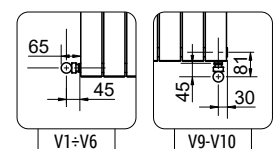
STANDARD CONNECTIONS WITHOUT SURCHARGE



SPECIAL CONNECTIONS (SURCHARGE € 62,00)



Quotes for Kristal valves



FEATURES

P. max: 5 bar

Functioning: hot water

T. max: 110°C

Connections: n° 2 x 1/2" G - 1 x 1/8" G

HOW TO ORDER THE ROSY 70 TANDEM VERTICAL RADIATOR

Radiator model E.g.: ROSY 70 TANDEM VERTICAL	Nr of Elements E.g.: 12 elements	Height in mm Example: 1400 mm	Connection variant Example: connection V01	Color code E.g.: R01 - White	Constant value
RT70	12	140	V01	R01	A

Example of article code creation

RT70 ROSY 70 TANDEM VERTICAL
12 12 elements (see table below)
140 Height 1400 mm (see table below)
V01 Connection V01 (see next page)
R01 Color R01 - White (see color chart)
A Constant value

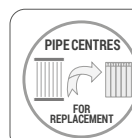
The article code will be:

RT70 12 140 V01 R01 A

Height H [mm]		500	558	600	658	700	800	858	958	1000
Width L [mm]	N° El.	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C
228	3	204	224	238	258	272	306	325	357	371
304	4	272	298	318	344	363	408	433	476	495
380	5	340	373	397	430	454	510	541	596	619
456	6	407	448	476	516	544	611	649	715	742
532	7	475	522	556	602	635	713	757	834	866
608	8	543	597	635	688	726	815	866	953	990
684	9	611	671	715	774	816	917	974	1072	1113
760	10	679	746	794	860	907	1019	1082	1191	1237
836	11	747	821	873	946	998	1121	1190	1310	1361
912	12	815	895	953	1032	1088	1223	1298	1429	1484
988	13	883	970	1032	1118	1179	1325	1407	1548	1608

All intermediate sizes are available for widths from 3 to 13 elements and heights from 500 to 2500 mm.

Prices are referred to color WHITE R01 version and STANDARD connection.



Replacement heights are marked in grey color.

Height H [mm]		1200	1400	1600	1800	1900	2000	2200	2300	2500
Width L [mm]	N° El.	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C
228	3	435	498	560	621	652	682	742	772	832
304	4	580	664	746	828	869	909	990	1030	1109
380	5	725	830	933	1035	1086	1137	1237	1287	1387
456	6	870	995	1120	1242	1303	1364	1484	1544	1664
532	7	1015	1161	1306	1449	1520	1591	1732	1802	1941
608	8	1160	1327	1493	1656	1738	1818	1979	2059	2218
684	9	1305	1493	1679	1863	1955	2046	2227	2317	2496
760	10	1450	1659	1866	2070	2172	2273	2474	2574	2773
836	11	1595	1825	2053	2277	2389	2500	2721	2831	3050
912	12	1740	1991	2239	2484	2606	2728	2969	3089	3328
988	13	1885	2157	2426	2691	2824	2955	3216	3346	3605

ROSY 70

TANDEM HORIZONTAL

WARRANTY 5 YEARS

new



Color: S30 Cast Iron

Width L [mm]	400	500	600	700	800	1000	1200	1400	1500
Dry Weight per element [kg]	1,60	2,01	2,38	2,74	3,11	3,85	4,58	5,32	5,65
Water content [lt]	0,520	0,654	0,761	0,869	0,979	1,190	1,405	1,619	1,699
Element surface [m ²]	0,144	0,181	0,213	0,245	0,278	0,343	0,407	0,472	0,500
Pipe Centres I [mm] (H1 only)	342	442	542	642	742	942	1142	1342	1442

For output at different ΔT , please refer to the following formula: **desired output = output at ΔT 50 x (Desired $\Delta T/50$)ⁿ**

Width L [mm]	1600	1700	1800	1900	2000	2200	2300	2500
Dry Weight per element [kg]	6,05	6,38	6,79	7,16	7,52	8,26	8,63	9,36
Water content [lt]	1,833	1,913	2,048	2,155	2,262	2,477	2,589	2,798
Element surface [m ²]	0,537	0,565	0,602	0,634	0,667	0,731	0,769	0,829
Pipe Centres I [mm] (H1 only)	1542	1642	1742	1842	1942	2142	2242	2442

AVAILABLE ACCESSORIES



Kristal valve Total Color,
angled with thermostatic
option, colored

Complete list, codes, prices, and details of the Accessories from page 68.

MATERIAL:

- Ø 30 mm vertical collectors in painted mild steel.
- 70x11 mm double row of horizontal heating elements in painted mild steel.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

Cardboard angular and profiles protected by a recyclable film in polyethylene. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

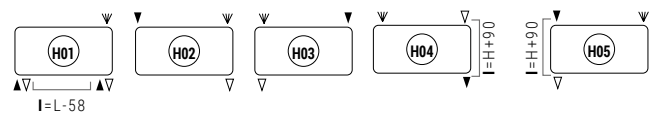
COLORS:

See color chart on pages 2 and 3.

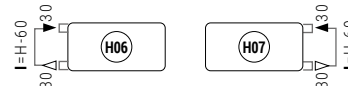
CERTIFICATES



STANDARD CONNECTIONS WITHOUT SURCHARGE



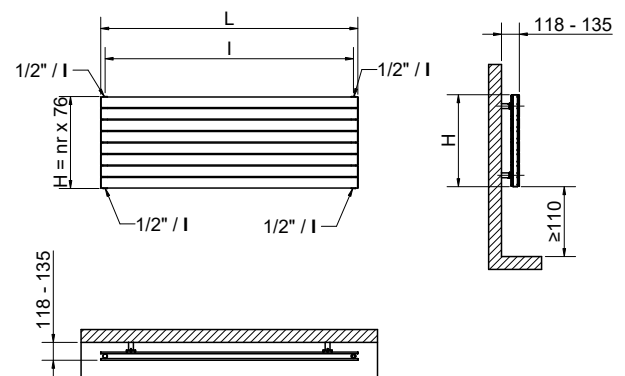
SPECIAL CONNECTIONS (SURCHARGE € 62,00)



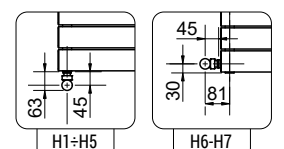
LEGEND

- ▶ In Pipe Centres
- ◀ Out Width
- ≡ Airvent Connection
- H Height Welded cap

Always specify the kind of connection needed when ordering.
Bidirectional pipe connection not available.



Quotes for Kristal valves



FEATURES

P. max: 5 bar

Functioning: hot water

T. max: 110°C

Connections: n° 2 x 1/2" G - 1 x 1/2" G

HOW TO ORDER THE ROSY 70 TANDEM HORIZONTAL RADIATOR

Radiator model E.g.: ROSY 70 TANDEM HORIZONTAL	Nr of Elements E.g.: 12 elements	Width in mm Example: 1500 mm	Connection variant Example: connection H01	Color code E.g.: R01 - White	Constant value
RT70	12	150	H01	R01	A

Example of article code creation

RT70 ROSY 70 TANDEM Horizontal
12 12 elements (see table below)
150 Width 1500 mm (see table below)
H01 Connection H01 (see next page)
R01 Color R01 - White (see color chart)
A Constant value

The article code will be:

RT70 12 150 H01 R01 A

Width L [mm]		400	500	600	700	800	1000	1200	1400	1500	OUTPUT PER LINEAR METER	Exp. n
Height H [mm]	N° El.	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt=30°C	
228	3	183	229	275	321	367	458	550	641	687	248	1,2026
304	4	229	286	343	401	458	572	687	801	858	310	1,2029
380	5	273	342	410	478	547	683	820	956	1025	370	1,2032
456	6	317	396	476	555	634	793	951	1110	1189	429	1,2035
532	7	361	451	541	631	721	902	1082	1263	1353	488	1,2038
608	8	405	506	607	708	809	1011	1214	1416	1517	547	1,2041
684	9	449	561	673	785	897	1122	1346	1570	1682	603	1,2156
760	10	493	617	740	863	987	1233	1480	1726	1850	659	1,2270
836	11	539	673	808	942	1077	1346	1616	1885	2020	715	1,2385
912	12	585	731	877	1023	1169	1462	1754	2046	2192	772	1,2500
988	13	632	789	947	1105	1263	1579	1895	2210	2368	829	1,2615

All intermediate sizes for heights from 3 a 13 elements and widths from 400 to 2500 mm.

Prices are referred to color WHITE R01 version and STANDARD connection.

Width L [mm]		1600	1700	1800	1900	2000	2200	2300	2500	OUTPUT PER LINEAR METER	Exp. n
Height H [mm]	N° El.	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt=30°C	
228	3	733	779	825	871	916	1008	1054	1146	248	1,2026
304	4	916	973	1030	1087	1145	1259	1316	1431	310	1,2029
380	5	1093	1161	1230	1298	1366	1503	1571	1708	370	1,2032
456	6	1268	1348	1427	1506	1585	1744	1823	1982	429	1,2035
532	7	1443	1533	1623	1713	1804	1984	2074	2255	488	1,2038
608	8	1618	1719	1820	1921	2023	2225	2326	2528	547	1,2041
684	9	1795	1907	2019	2131	2243	2468	2580	2804	603	1,2156
760	10	1973	2096	2220	2343	2466	2713	2836	3083	659	1,2270
836	11	2154	2289	2424	2558	2693	2962	3097	3366	715	1,2385
912	12	2338	2485	2631	2777	2923	3215	3361	3654	772	1,2500
988	13	2526	2684	2842	3000	3158	3473	3631	3947	829	1,2615

ELECTRIC RADIATORS **WI-FI & SMART HOME**





TOWEL RAILS &
LIVING RADIATORS

ELECTRIC RADIATORS
WI-FI & SMART HOME

ACCESSORIES

ALESSANDRA CL 50 ELECTRIC



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS

new



Color: S23 Jazz Brass

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)

MATERIAL:

- Ø 30 mm collectors in painted mild steel.
- 50x10 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable in White R01 for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Grey with chrome cap for all remaining colors.

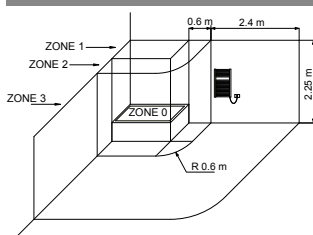
VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Painted metal cable cover in matching radiator color.

VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: WHITE for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Black for radiators in R13 Black and T01 Matt Black; Chrome for all remaining colors.
- 1100 mm electric cable with Schuko plug.

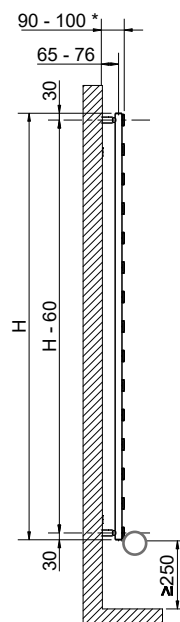
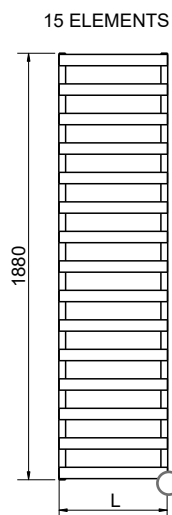
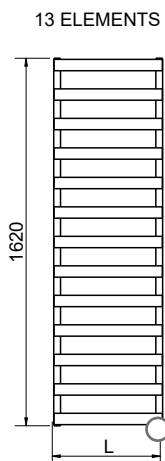
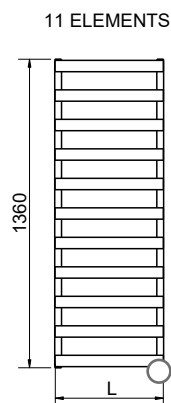
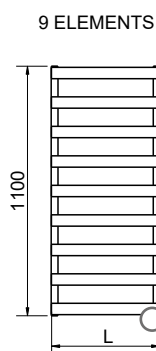
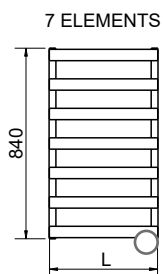
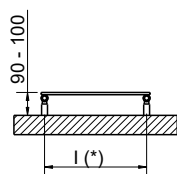
HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.



(**) Pipe center (l) measure of the fixing kit

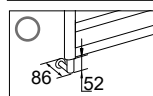
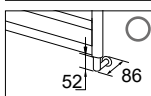
CABLE COVER



* For models with cable cover, the distance from the wall is fixed at 96 mm.

ALESSANDRA CL 50 ELECTRIC FOR SMART HOME SYSTEMS WITH CABLE COVER

Height [mm]	Width L [mm]	Fixing kit center distance l [mm] (**)	CABLE COVER RIGHT		CABLE COVER LEFT		Output [Watt]	Weight [Kg]
			Art. nr.		Art. nr.			
840	480	450	R01 White	3581426100402	R01 White	3581426100397	300	8,5
1100	480	450		3581426100403		3581426100398	400	10,7
1360	480	450		3581426100404		3581426100399	500	12,8
1620	480	450		3581426100405		3581426100400	600	15,0
1880	480	450		3581426100406		3581426100401	700	17,1

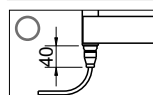
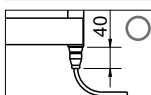


HEATING ELEMENT WITHOUT PLUG



ALESSANDRA CL 50 ELECTRIC FOR SMART HOME SYSTEMS

Height [mm]	Width L [mm]	Fixing kit center distance l [mm] (**)	HEATING ELEMENT WITHOUT PLUG RIGHT		HEATING ELEMENT WITHOUT PLUG LEFT		Output [Watt]	Weight [Kg]
			Art. nr.		Art. nr.			
840	480	450	R01 White	3581426100392	R01 White	3581426100387	300	8,5
1100	480	450		3581426100393		3581426100388	400	10,7
1360	480	450		3581426100394		3581426100389	500	12,8
1620	480	450		3581426100395		3581426100390	600	15,0
1880	480	450		3581426100396		3581426100391	700	17,1

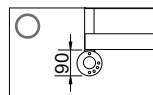
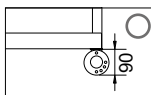


WI-FI TECH DIGITAL THERMOSTAT



ALESSANDRA CL 50 ELECTRIC WITH WI-FI TECH DIGITAL THERMOSTAT

Height [mm]	Width L [mm]	Fixing kit center distance l [mm] (**)	WI-FI TECH DIGITAL THERMOSTAT RIGHT		WI-FI TECH DIGITAL THERMOSTAT LEFT		Output [Watt]	Weight [Kg]
			Art. nr.		Art. nr.			
840	480	450	R01 White	3581426100412	R01 White	3581426100407	300	8,5
1100	480	450		3581426100413		3581426100408	400	10,7
1360	480	450		3581426100414		3581426100409	500	12,8
1620	480	450		3581426100415		3581426100410	600	15,0
1880	480	450		3581426100416		3581426100411	700	17,1



The codes shown in the table refer to the R01 White color models.

ALESSANDRA CL 70 ELECTRIC



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS

new



Color: T24 Nabuk

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)

MATERIAL:

- Ø 38 mm collectors in painted mild steel.
- 70x11 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable in White R01 for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Grey with chrome cap for all remaining colors.

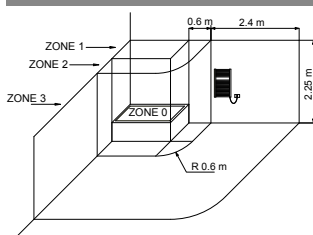
VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Painted metal cable cover in matching radiator color.

VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: White for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Black for radiators in R13 Black and T01 Matt Black; Chrome for all remaining colors.
- 1100 mm electric cable with Schuko plug.

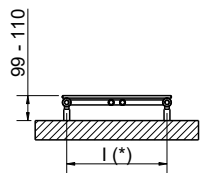
HOW TO PLACE ELECTRIC RADIATORS



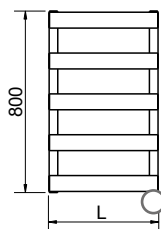
The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



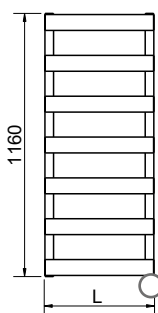
Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.



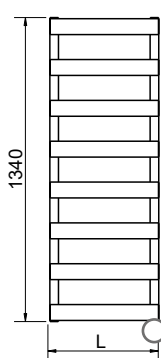
5 ELEMENTS



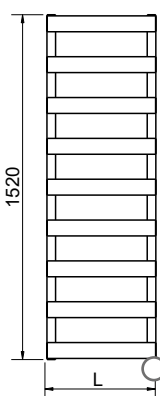
7 ELEMENTS



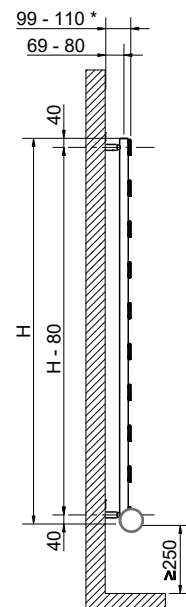
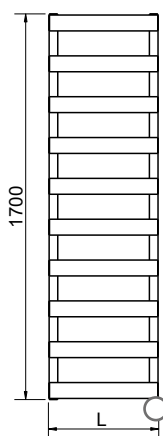
8 ELEMENTS



9 ELEMENTS



10 ELEMENTS



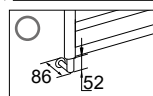
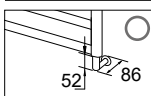
(**) Pipe center (l) measure of the fixing kit

CABLE COVER



ALESSANDRA CL 70 ELECTRIC FOR SMART HOME SYSTEMS WITH CABLE COVER

			CABLE COVER RIGHT		CABLE COVER LEFT		CABLE COVER	
Height	Width	Fixing kit center distance	Art. nr.		Art. nr.		Output	Weight
[mm]	L [mm]	l [mm] (**)	R01 White		R01 White		[Watt]	[Kg]
800	480	442	3581426100372		3581426100367		300	10,2
1160	480	442	3581426100373		3581426100368		400	14,0
1340	480	442	3581426100374		3581426100369		500	15,9
1520	480	442	3581426100375		3581426100370		600	17,8
1700	480	442	3581426100376		3581426100371		600	19,7



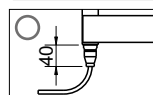
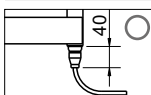
* For models with cable cover, the distance from the wall is fixed at 101 mm.

HEATING ELEMENT WITHOUT PLUG



ALESSANDRA CL 70 ELECTRIC FOR SMART HOME SYSTEMS

			HEATING ELEMENT WITHOUT PLUG RIGHT		HEATING ELEMENT WITHOUT PLUG LEFT			
Height	Width	Fixing kit center distance	Art. nr.		Art. nr.		Output	Weight
[mm]	L [mm]	l [mm] (**)	R01 White		R01 White		[Watt]	[Kg]
800	480	442	3581426100362		3581426100357		300	10,2
1160	480	442	3581426100363		3581426100358		400	14,0
1340	480	442	3581426100364		3581426100359		500	15,9
1520	480	442	3581426100365		3581426100360		600	17,8
1700	480	442	3581426100366		3581426100361		600	19,7

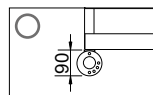
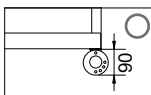


WI-FI TECH DIGITAL THERMOSTAT



ALESSANDRA CL 70 ELECTRIC WITH WI-FI TECH DIGITAL THERMOSTAT

			WI-FI TECH DIGITAL THERMOSTAT RIGHT		WI-FI TECH DIGITAL THERMOSTAT LEFT			
Height	Width	Fixing kit center distance	Art. nr.		Art. nr.		Output	Weight
[mm]	L [mm]	l [mm] (**)	R01 White		R01 White		[Watt]	[Kg]
800	480	442	3581426100382		3581426100377		300	10,2
1160	480	442	3581426100383		3581426100378		400	14,0
1340	480	442	3581426100384		3581426100379		500	15,9
1520	480	442	3581426100385		3581426100380		600	17,8
1700	480	442	3581426100386		3581426100381		600	19,7



The codes shown in the table refer to the R01 White color models.

LAURA CL 22 ELECTRIC



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS

new



Color: T01 Matt Black

FEATURES

Class protection: CLASS 1
Minimum ingress protection: IP 54 (Home automation)
Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)
Power supply: 230 Vac 50Hz (Home automation)
Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)
Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)

MATERIAL:

- Ø 30 mm collectors in painted mild steel.
- Ø 22 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable in White R01 for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Grey with chrome cap for all remaining colors.

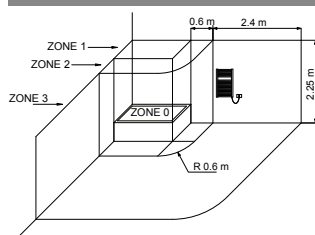
VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Painted metal cable cover in matching radiator color.

VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: WHITE for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Black for radiators in R13 Black and T01 Matt Black; Chrome for all remaining colors.
- 1100 mm electric cable with Schuko plug.

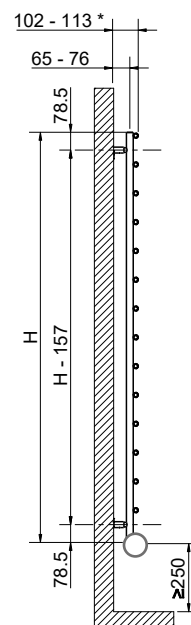
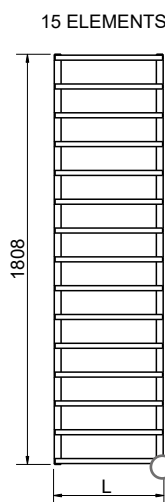
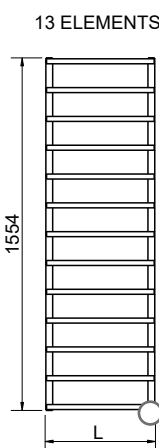
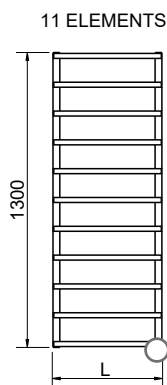
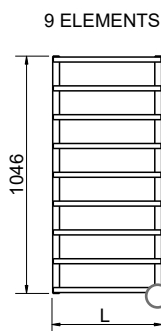
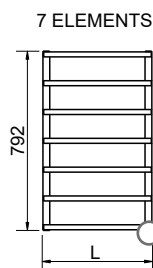
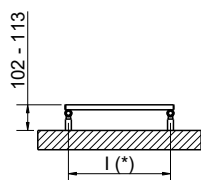
HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.



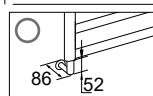
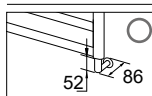
(**) Pipe center (l) measure of the fixing kit

CABLE COVER



LAURA CL 22 ELECTRIC FOR SMART HOME SYSTEMS WITH CABLE COVER

Height [mm]	Width L [mm]	Fixing kit center distance l [mm] (**)	CABLE COVER RIGHT		CABLE COVER LEFT		Output [Watt]	Weight [Kg]
			Art. nr.	R01 White	Art. nr.	R01 White		
792	480	450	3581666110034		3581666110029		300	6,6
1046	480	450	3581666110035		3581666110030		300	8,2
1300	480	450	3581666110036		3581666110031		400	9,8
1554	480	450	3581666110037		3581666110032		500	11,4
1808	480	450	3581666110038		3581666110033		600	13,1



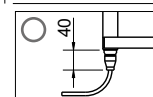
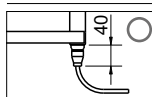
* For models with cable cover, the distance from the wall is fixed at 108 mm.

HEATING ELEMENT WITHOUT PLUG



LAURA CL 22 ELECTRIC FOR SMART HOME SYSTEMS

Height [mm]	Width L [mm]	Fixing kit center distance l [mm] (**)	HEATING ELEMENT WITHOUT PLUG RIGHT		HEATING ELEMENT WITHOUT PLUG LEFT		Output [Watt]	Weight [Kg]
			Art. nr.	R01 White	Art. nr.	R01 White		
792	480	450	3581666110024		3581666110019		300	6,6
1046	480	450	3581666110025		3581666110020		300	8,2
1300	480	450	3581666110026		3581666110021		400	9,8
1554	480	450	3581666110027		3581666110022		500	11,4
1808	480	450	3581666110028		3581666110023		600	13,1

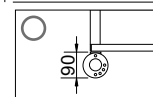
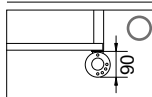


WI-FI TECH DIGITAL THERMOSTAT



LAURA CL 22 ELECTRIC WITH WI-FI TECH DIGITAL THERMOSTAT

Height [mm]	Width L [mm]	Fixing kit center distance l [mm] (**)	WI-FI TECH DIGITAL THERMOSTAT RIGHT		WI-FI TECH DIGITAL THERMOSTAT LEFT		Output [Watt]	Weight [Kg]
			Art. nr.	R01 White	Art. nr.	R01 White		
792	480	450	3581666110044		3581666110039		300	6,6
1046	480	450	3581666110045		3581666110040		300	8,2
1300	480	450	3581666110046		3581666110041		400	9,8
1554	480	450	3581666110047		3581666110042		500	11,4
1808	480	450	3581666110048		3581666110043		600	13,1



The codes shown in the table refer to the R01 White color models.

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS



Color: S27 Virginia Leaf

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Power supply: 230 Vac 50Hz (Home automation)

MATERIAL:

- 30x40 mm vertical collectors in painted mild steel.
- Ø 25 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable in WHITE R01 for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Grey with chrome cap for all remaining colors.

VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable without plug.
- Painted metal cable cover in matching radiator color.

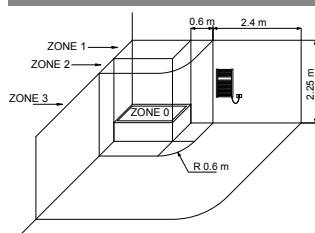


Radiator

☒ REVERSIBLE

The Claudia Electric radiator can be installed with the heating element on the right or left side, as required.

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.

AVAILABLE ACCESSORIES

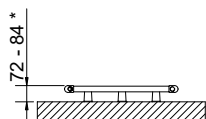
Complete list, codes, prices, and details of the accessories from page 68.



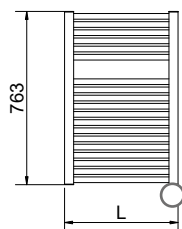
Kit 2 colored hooks



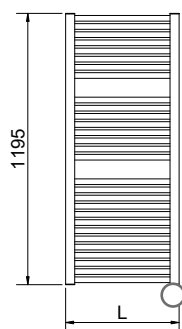
Towel bar in painted mild steel



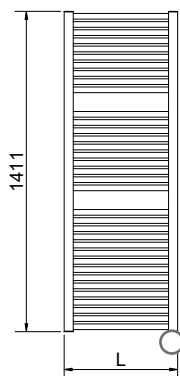
19 ELEMENTS



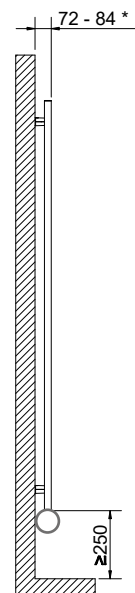
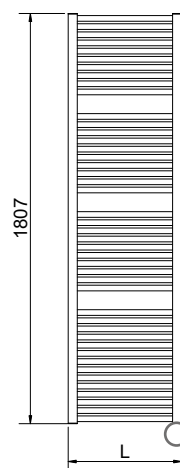
29 ELEMENTS



35 ELEMENTS



44 ELEMENTS



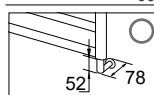
CABLE COVER



* For models with cable cover, the distance from the wall is fixed at 78 mm.

CLAUDIA® ELECTRIC FOR SMART HOME SYSTEMS WITH CABLE COVER

		CABLE COVER RIGHT/LEFT			
Height	Width	Art. nr.		Output	Weight
[mm]	L [mm]	R01 White		[Watt]	[Kg]
763	400	3581356100230		400	11
	500	3581356100231		500	13
	600	3581356100232		600	15
1195	400	3581356100233		600	16
	450	3581356100234		600	17
	500	3581356100235		700	19
	600	3581356100236		900	21
1411	400	3581356100237		700	19
	500	3581356100238		900	22
	600	3581356100239		900	25
1807	400	3581356100240		900	23
	500	3581356100241		900	27
	600	3581356100242		1200	31

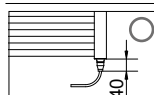


HEATING ELEMENT WITHOUT PLUG



CLAUDIA® ELECTRIC FOR SMART HOME SYSTEMS

		HEATING ELEMENT WITHOUT PLUG RIGHT/LEFT			
Height	Width	Art. nr.		Output	Weight
[mm]	L [mm]			[Watt]	[Kg]
763	400	R01 White		400	11
	500	3581356100204		500	13
	600	3581356100205		600	15
1195	400	3581356100206		600	16
	450	3581356100207		600	17
	500	3581356100208		700	19
	600	3581356100209		900	21
1411	400	3581356100210		700	19
	500	3581356100211		900	22
	600	3581356100212		900	25
1807	400	3581356100213		900	23
	500	3581356100214		900	27
	600	3581356100215		1200	31
		3581356100216			



The codes shown in the table refer to the R01 White color models.

WITH WI-FI TECH DIGITAL THERMOSTAT



Color: F53 Silver Look

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)

MATERIAL:

- 30x40 mm vertical collectors in painted mild steel.
- Ø 25 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

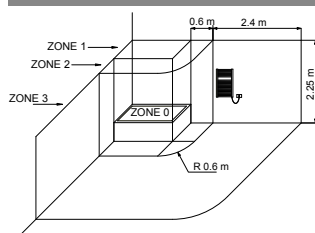
VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: WHITE for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Black for radiators in R13 Black and T01 Matt Black; Chrome for all remaining colors.
- 1100 mm electric cable with Schuko plug.



For other thermostat models available, please refer to the "Cordivari Radiators and Towel Rails" catalogue.

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.

AVAILABLE ACCESSORIES

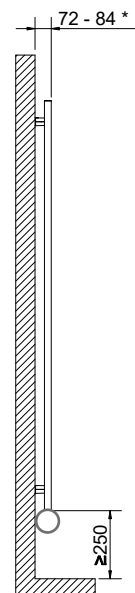
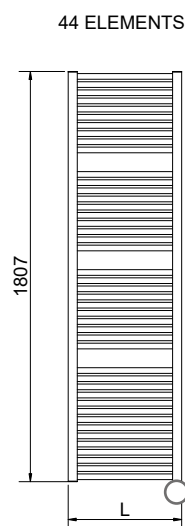
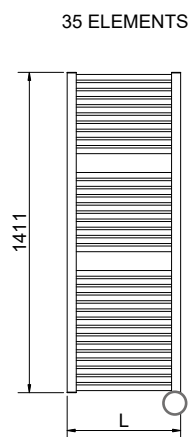
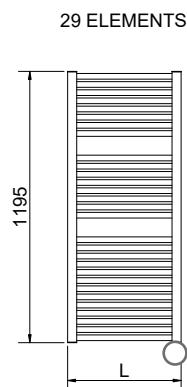
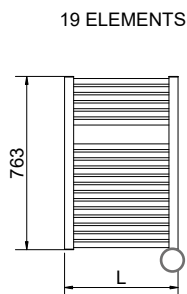
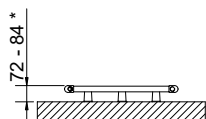
Complete list, codes, prices, and details of the accessories from page 68.



Kit 2 colored hooks

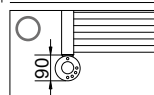
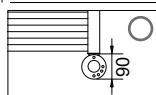


Towel bar in painted mild steel



CLAUDIA® ELECTRIC WITH WI-FI TECH DIGITAL THERMOSTAT

		WI-FI TECH DIGITAL THERMOSTAT RIGHT		WI-FI TECH DIGITAL THERMOSTAT LEFT	
Height	Width	Art. nr.	Art. nr.	Output	Weight
[mm]	L [mm]			[Watt]	[Kg]
763	400	R01 White 3581356100269	R01 White 3581356100256	400	11
	500	3581356100270	3581356100257	500	13
	600	3581356100271	3581356100258	600	15
1195	400	3581356100272	3581356100259	600	16
	450	3581356100273	3581356100260	600	17
	500	3581356100274	3581356100261	700	19
1411	600	3581356100275	3581356100262	900	21
	400	3581356100276	3581356100263	700	19
	500	3581356100277	3581356100264	900	22
1807	600	3581356100278	3581356100265	900	25
	400	3581356100279	3581356100266	900	23
	500	3581356100280	3581356100267	900	27
	600	3581356100281	3581356100268	1200	31



NAIKE ST ELECTRIC



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS



Color: F34 Red Sand

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)

MATERIAL:

- 30x30 mm collectors in painted mild steel.
- 15x20 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable in White R01 for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Grey with chrome cap for all remaining colors.

VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Painted metal cable cover in matching radiator color.

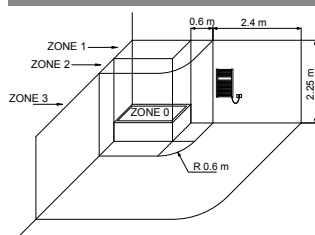
VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: WHITE for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Black for radiators in R13 Black and T01 Matt Black; Chrome for all remaining colors.
- 1100 mm electric cable with Schuko plug.



For other thermostat models available, please refer to the "Cordivari Radiators and Towel Rails" catalogue.

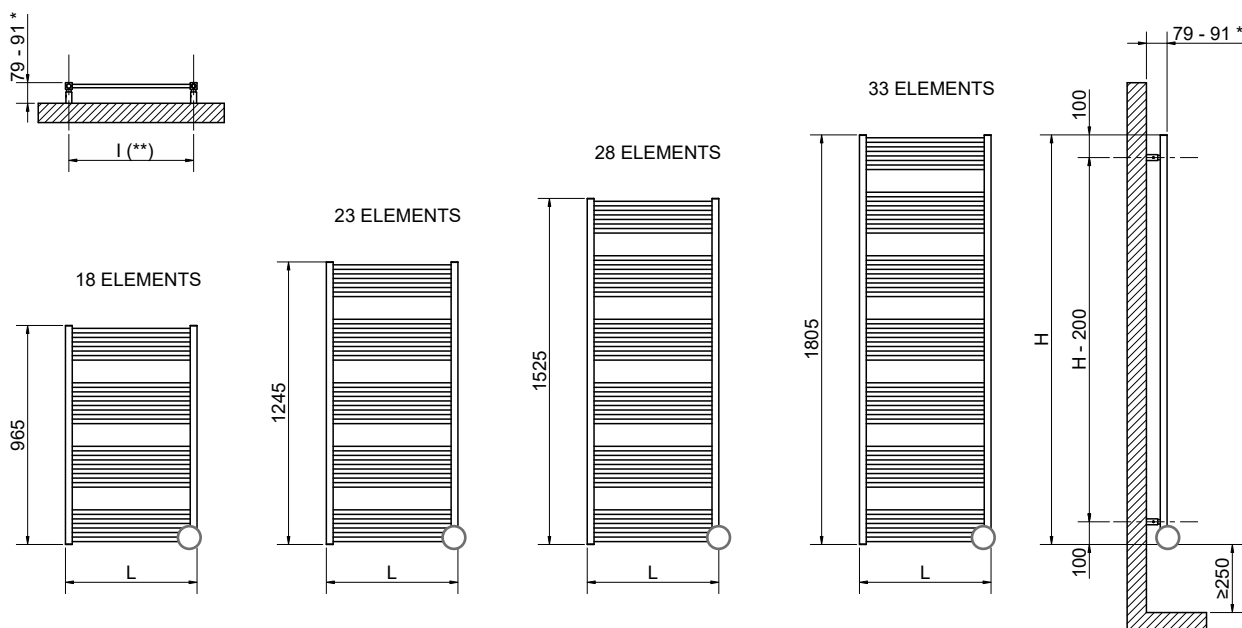
HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.



(**) Pipe center (l) measure of the fixing kit

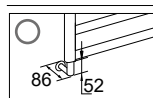
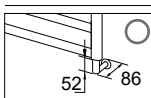
CABLE COVER



* For models with cable cover, the distance from the wall is fixed at 86 mm.

NAIKE ST ELECTRIC FOR SMART HOME SYSTEMS WITH CABLE COVER

Height	Width	Fixing kit center distance	CABLE COVER RIGHT	CABLE COVER LEFT	Output	Weight
[mm]	L [mm]	l [mm] (**)	Art. nr.	Art. nr.	[Watt]	[Kg]
965	580	550	R01 White 3581826100034	R01 White 3581826100030	500	10,5
1245	580	550	3581826100035	3581826100031	600	13,1
1525	580	550	3581826100036	3581826100032	700	16,2
1805	580	550	3581826100037	3581826100033	900	18,7

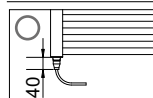
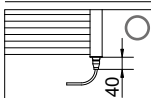


HEATING ELEMENT WITHOUT PLUG



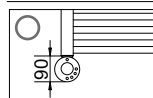
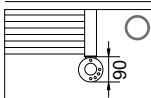
NAIKE ST ELECTRIC FOR SMART HOME SYSTEMS

Height	Width	Fixing kit center distance	HEATING ELEMENT WITHOUT PLUG RIGHT	HEATING ELEMENT WITHOUT PLUG LEFT	Output	Weight
[mm]	L [mm]	l [mm] (**)	Art. nr.	Art. nr.	[Watt]	[Kg]
965	580	550	R01 White 3581826100026	R01 White 3581826100022	500	10,5
1245	580	550	3581826100027	3581826100023	600	13,1
1525	580	550	3581826100028	3581826100024	700	16,2
1805	580	550	3581826100029	3581826100025	900	18,7

WI-FI TECH
DIGITAL THERMOSTAT

NAIKE ST ELECTRIC WITH WI-FI TECH DIGITAL THERMOSTAT

Height	Width	Fixing kit center distance	WI-FI TECH DIGITAL THERMOSTAT RIGHT	WI-FI TECH DIGITAL THERMOSTAT LEFT	Output	Weight
[mm]	L [mm]	l [mm] (**)	Art. nr.	Art. nr.	[Watt]	[Kg]
965	580	550	R01 White 3581826100042	R01 White 3581826100038	500	10,5
1245	580	550	3581826100043	3581826100039	600	13,1
1525	580	550	3581826100044	3581826100040	700	16,2
1805	580	550	3581826100045	3581826100041	900	18,7



The codes shown in the table refer to the R01 White color models.

LUCY 18 ELECTRIC



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS



Color: T17 Acai Matt

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)

MATERIAL:

- Ø 30 mm collectors in painted mild steel.
- Ø 18 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable in White R01 for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Grey with chrome cap for all remaining colors.

VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Painted metal cable cover in matching radiator color.

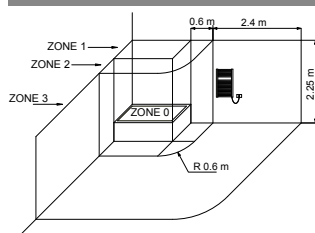
VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: White for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Black for radiators in R13 Black and T01 Matt Black; Chrome for all remaining colors.
- 1100 mm electric cable with Schuko plug.



For other thermostat models available, please refer to the "Cordivari Radiators and Towel Rails" catalogue.

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.

AVAILABLE ACCESSORIES

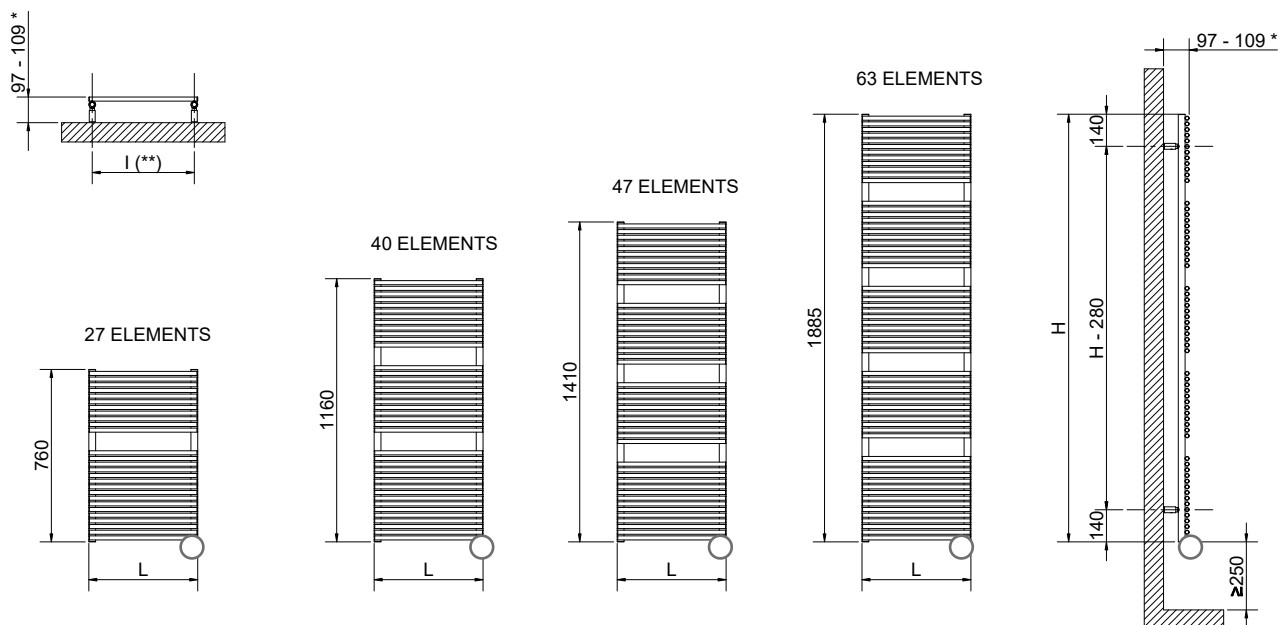
Complete list, codes, prices, and details of the accessories from page 68.



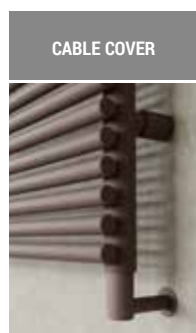
Kit 2 colored hooks



Towel bar in painted mild steel



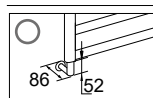
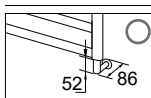
(**) Pipe center (l) measure of the fixing kit



CABLE COVER

LUCY 18 ELECTRIC FOR SMART HOME SYSTEMS WITH CABLE COVER

Height	Width	Fixing kit center distance	CABLE COVER RIGHT	CABLE COVER LEFT	Output	Weight
[mm]	L [mm]	l [mm] (**)	Art. nr.	Art. nr.	[Watt]	[Kg]
760	480	450	R01 White 3581406100264	R01 White 3581406100260	500	14
1160	480	450	3581406100265	3581406100261	700	22
1410	480	450	3581406100266	3581406100262	900	26
1885	480	450	3581406100267	3581406100263	1200	30



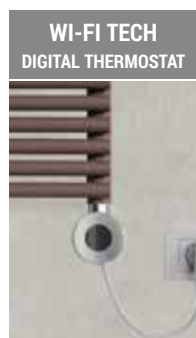
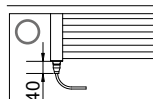
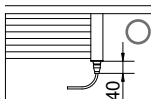
* For models with cable cover, the distance from the wall is fixed at 108 mm.



HEATING ELEMENT WITHOUT PLUG

LUCY 18 ELECTRIC FOR SMART HOME SYSTEMS

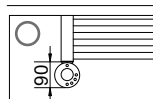
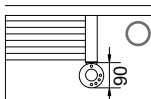
Height	Width	Fixing kit center distance	HEATING ELEMENT WITHOUT PLUG RIGHT	HEATING ELEMENT WITHOUT PLUG LEFT	Output	Weight
[mm]	L [mm]	l [mm] (**)	Art. nr.	Art. nr.	[Watt]	[Kg]
760	480	450	R01 White 3581406100256	R01 White 3581406100252	500	14
1160	480	450	3581406100257	3581406100253	700	22
1410	480	450	3581406100258	3581406100254	900	26
1885	480	450	3581406100259	3581406100255	1200	30



WI-FI TECH DIGITAL THERMOSTAT

LUCY 18 ELECTRIC WITH WI-FI TECH DIGITAL THERMOSTAT

Height	Width	Fixing kit center distance	WI-FI TECH DIGITAL THERMOSTAT RIGHT	WI-FI TECH DIGITAL THERMOSTAT LEFT	Output	Weight
[mm]	L [mm]	l [mm] (**)	Art. nr.	Art. nr.	[Watt]	[Kg]
760	480	450	R01 White 3581406100272	R01 White 3581406100268	500	14
1160	480	450	3581406100273	3581406100269	700	22
1410	480	450	3581406100274	3581406100270	900	26
1885	480	450	3581406100275	3581406100271	1200	30



The codes shown in the table refer to the R01 White color models.

GLORIA 22 ELECTRIC



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS



Color: T01 Matt Black

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)

MATERIAL:

- Ø 30 mm collectors in painted mild steel.
- Ø 22 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable in White R01 for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Grey with chrome cap for all remaining colors.

VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Painted metal cable cover in matching radiator color.

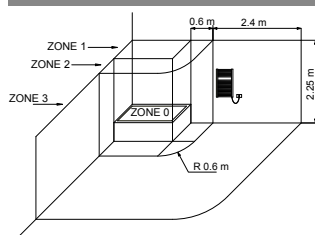
VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: WHITE for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Black for radiators in R13 Black and T01 Matt Black; Chrome for all remaining colors.
- 1100 mm electric cable with Schuko plug.



For other thermostat models available, please refer to the "Cordivari Radiators and Towel Rails" catalogue.

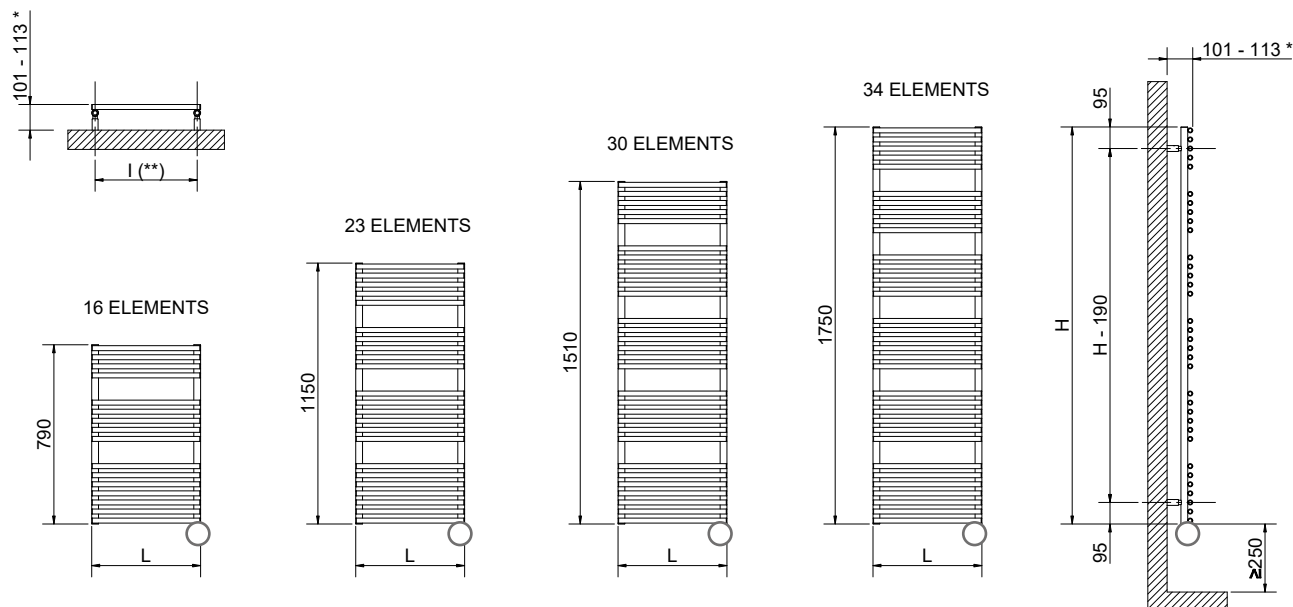
HOW TO PLACE ELECTRIC RADIATORS



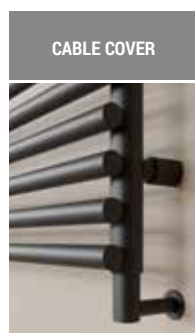
The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.



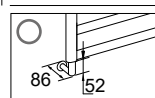
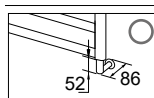
(**) Pipe center (I) measure of the fixing kit



CABLE COVER

GLORIA 22 ELECTRIC FOR SMART HOME SYSTEMS WITH CABLE COVER

Height [mm]	Width L [mm]	Fixing kit center distance I [mm] (**)	CABLE COVER RIGHT		CABLE COVER LEFT		Output [Watt]	Weight [Kg]
			Art. nr.		Art. nr.			
790	430	400	R01 White	3581666100056	R01 White	3581666100052	400	10
1150	580	550		3581666100057		3581666100053	700	17
1510	580	550		3581666100058		3581666100054	900	22
1750	580	550		3581666100059		3581666100055	1200	25



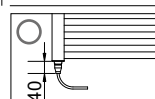
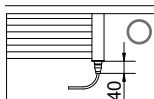
* For models with cable cover, the distance from the wall is fixed at 108 mm.



HEATING ELEMENT WITHOUT PLUG

GLORIA 22 ELECTRIC FOR SMART HOME SYSTEMS

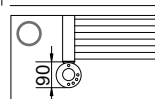
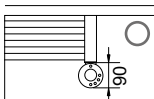
Height [mm]	Width L [mm]	Fixing kit center distance I [mm] (**)	HEATING ELEMENT WITHOUT PLUG RIGHT		HEATING ELEMENT WITHOUT PLUG LEFT		Output [Watt]	Weight [Kg]
			Art. nr.		Art. nr.			
790	430	400	R01 White	3581666100048	R01 White	3581666100044	400	10
1150	580	550		3581666100049		3581666100045	700	17
1510	580	550		3581666100050		3581666100046	900	22
1750	580	550		3581666100051		3581666100047	1200	25



WI-FI TECH DIGITAL THERMOSTAT

GLORIA 22 ELECTRIC WITH WI-FI TECH DIGITAL THERMOSTAT

Height [mm]	Width L [mm]	Fixing kit center distance I [mm] (**)	WI-FI TECH DIGITAL THERMOSTAT RIGHT		WI-FI TECH DIGITAL THERMOSTAT LEFT		Output [Watt]	Weight [Kg]
			Art. nr.		Art. nr.			
790	430	400	R01 White	3581666100064	R01 White	3581666100060	400	10
1150	580	550		3581666100065		3581666100061	700	17
1500	580	550		3581666100066		3581666100062	900	22
1750	580	550		3581666100067		3581666100063	1200	25



The codes shown in the table refer to the R01 White color models.

WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS



Color: T11 Matt White

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)

MATERIAL:

- Ø 30 mm collectors in painted mild steel.
- 50x10 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable in White R01 for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Grey with chrome cap for all remaining colors.

VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Painted metal cable cover in matching radiator color.

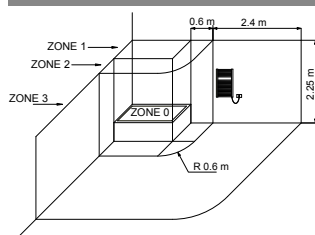
VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: WHITE for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Black for radiators in R13 Black and T01 Matt Black; Chrome for all remaining colors.
- 1100 mm electric cable with Schuko plug.



For other thermostat models available, please refer to the "Cordivari Radiators and Towel Rails" catalogue.

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.

AVAILABLE ACCESSORIES

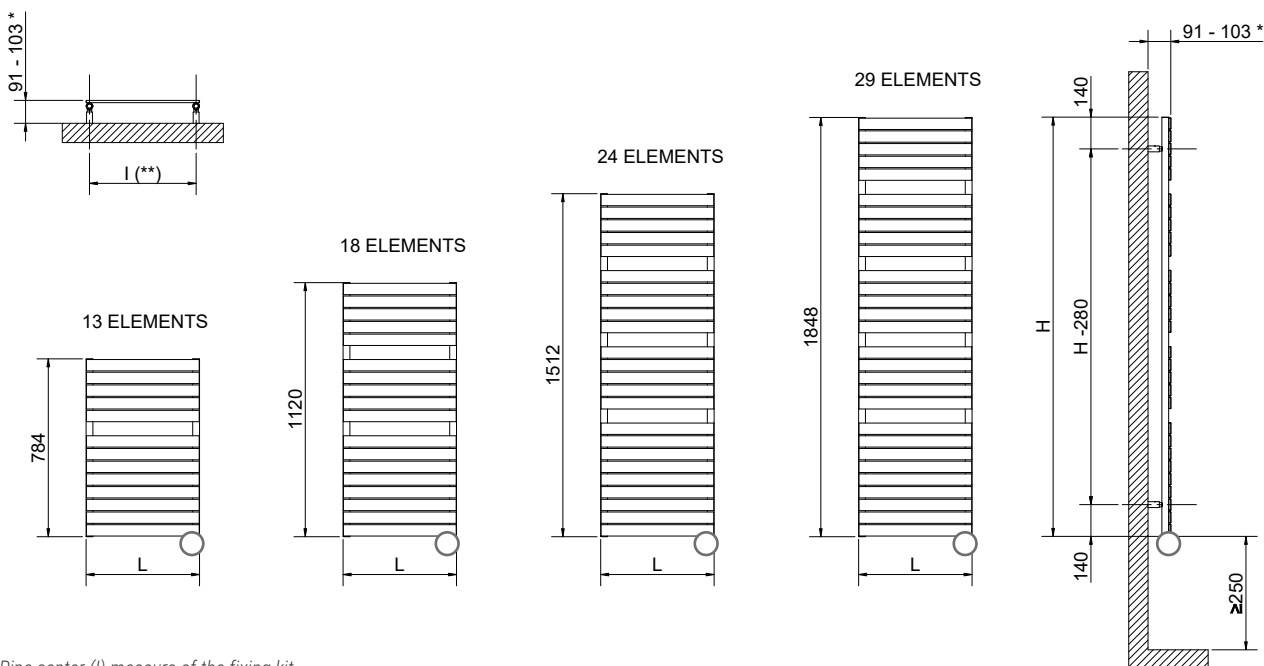
Complete list, codes, prices, and details of the accessories from page 68.



Kit 2 colored hooks



Towel bar in painted mild steel



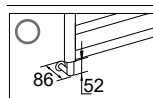
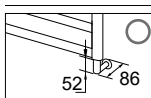
(**) Pipe center (I) measure of the fixing kit



CABLE COVER

DORY ELECTRIC FOR SMART HOME SYSTEMS WITH CABLE COVER

Height	Width	Fixing kit center distance	CABLE COVER RIGHT	CABLE COVER LEFT	Output	Weight
[mm]	L [mm]	I [mm] (**)	Art. nr.	Art. nr.	[Watt]	[Kg]
784	500	470	R01 White 3581426100345	R01 White 3581426100341	500	15
1120	500	470	3581426100346	3581426100342	700	21
1512	500	470	3581426100347	3581426100343	900	28
1848	600	570	3581426100348	3581426100344	1200	38



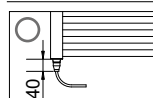
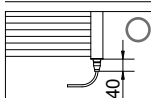
* For models with cable cover, the distance from the wall is fixed at 96 mm.



HEATING ELEMENT WITHOUT PLUG

DORY ELECTRIC FOR SMART HOME SYSTEMS

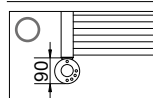
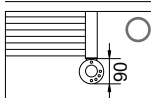
Height	Width	Fixing kit center distance	HEATING ELEMENT WITHOUT PLUG RIGHT	HEATING ELEMENT WITHOUT PLUG LEFT	Output	Weight
[mm]	L [mm]	I [mm] (**)	Art. nr.	Art. nr.	[Watt]	[Kg]
784	500	470	R01 White 3581426100337	R01 White 3581426100333	500	15
1120	500	470	3581426100338	3581426100334	700	21
1512	500	470	3581426100339	3581426100335	900	28
1848	600	570	3581426100340	3581426100336	1200	38



WI-FI TECH DIGITAL THERMOSTAT

DORY ELECTRIC WITH WI-FI TECH DIGITAL THERMOSTAT

Height	Width	Fixing kit center distance	WI-FI TECH DIGITAL THERMOSTAT RIGHT	WI-FI TECH DIGITAL THERMOSTAT LEFT	Output	Weight
[mm]	L [mm]	I [mm] (**)	Art. nr.	Art. nr.	[Watt]	[Kg]
784	500	470	R01 White 3581426100353	R01 White 3581426100349	500	15
1120	500	470	3581426100354	3581426100350	700	21
1512	500	470	3581426100355	3581426100351	900	28
1848	600	570	3581426100356	3581426100352	1200	38



The codes shown in the table refer to the R01 White color models.

KELLY 5010 DX ELECTRIC



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS



Color: F44 Clay

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)

MATERIAL:

- Ø 38 mm collectors in painted mild steel.
- 50x10 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable in White R01 for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Grey with chrome cap for all remaining colors.

VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Painted metal cable cover in matching radiator color.

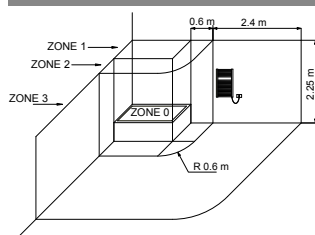
VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: WHITE for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Black for radiators in R13 Black and T01 Matt Black; Chrome for all remaining colors.
- 1100 mm electric cable with Schuko plug.



For other thermostat models available, please refer to the "Cordivari Radiators and Towel Rails" catalogue.

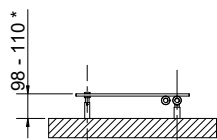
HOW TO PLACE ELECTRIC RADIATORS



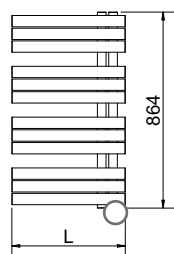
The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



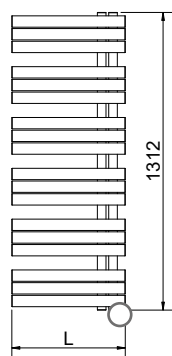
Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.



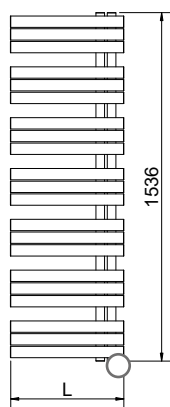
12 ELEMENTS



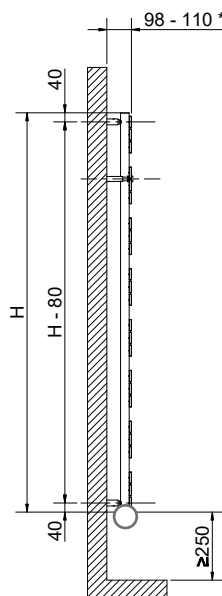
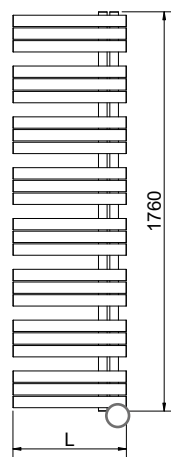
18 ELEMENTS



21 ELEMENTS



24 ELEMENTS

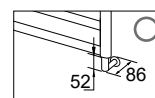


CABLE COVER



KELLY 5010 DX ELECTRIC FOR SMART HOME SYSTEMS WITH CABLE COVER

		CABLE COVER RIGHT	
Height	Width	Art. nr.	Output
[mm]	L [mm]		[Watt]
864	500	R01 White	
	600	3581726100266	500
1312	500	3581726100267	600
1536	500	3581726100268	700
1760	600	3581726100270	900
		3581726100273	1200
			Weight
			[Kg]
			13
			15
			19
			23
			26



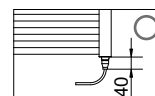
* For models with cable cover, the distance from the wall is fixed at 100 mm.

HEATING ELEMENT WITHOUT PLUG



KELLY 5010 DX ELECTRIC FOR SMART HOME SYSTEMS

		HEATING ELEMENT WITHOUT PLUG	
		RIGHT	
Height	Width	Art. nr.	Output
[mm]	L [mm]		[Watt]
864	500	R01 White	
	600	3581726100250	500
1312	500	3581726100251	600
1536	500	3581726100252	700
1760	600	3581726100254	900
		3581726100257	1200
			Weight
			[Kg]
			13
			15
			19
			23
			26

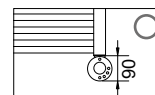


WI-FI TECH
DIGITAL THERMOSTAT



KELLY 5010 DX ELECTRIC WITH WI-FI TECH DIGITAL THERMOSTAT

		WI-FI TECH DIGITAL THERMOSTAT	
		RIGHT	
Height	Width	Art. nr.	Output
[mm]	L [mm]		[Watt]
864	500	R01 White	
	600	3581726100282	500
1312	500	3581726100283	600
1536	500	3581726100284	700
1760	600	3581726100286	900
		3581726100289	1200
			Weight
			[Kg]
			13
			15
			19
			23
			26



KELLY 5010 SX ELECTRIC



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS



Color: T19 British Grey

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)

MATERIAL:

- Ø 38 mm collectors in painted mild steel.
- 50x10 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable in White R01 for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Grey with chrome cap for all remaining colors.

VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Painted metal cable cover in matching radiator color.

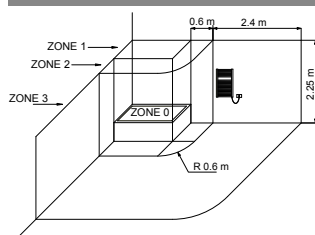
VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: WHITE for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Black for radiators in R13 Black and T01 Matt Black; Chrome for all remaining colors.
- 1100 mm electric cable with Schuko plug.



For other thermostat models available, please refer to the "Cordivari Radiators and Towel Rails" catalogue.

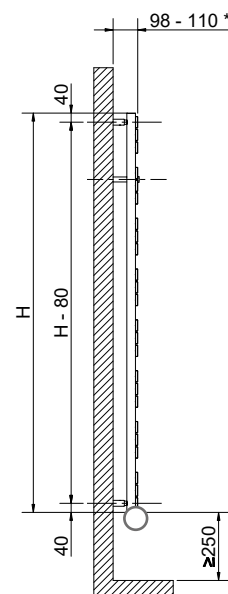
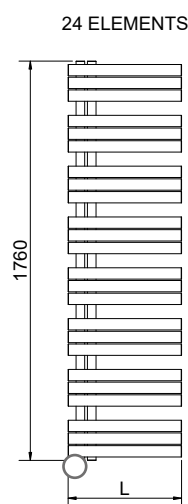
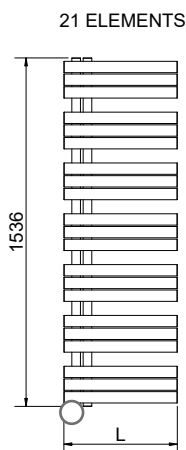
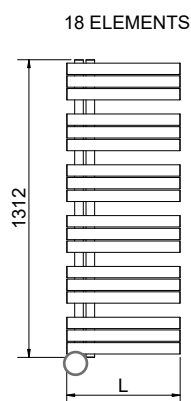
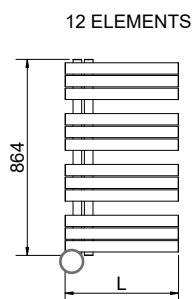
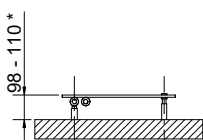
HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



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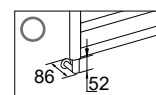
CABLE COVER



* For models with cable cover, the distance from the wall is fixed at 100 mm.

KELLY 5010 SX ELECTRIC FOR SMART HOME SYSTEMS WITH CABLE COVER

CABLE COVER LEFT			
Height	Width	Art. nr.	Output
[mm]	L [mm]		[Watt]
864	500	R01 White	
	600	3581726100274	500
1312	500	3581726100275	600
1536	500	3581726100276	700
1760	500	3581726100278	900
	600	3581726100281	1200
			Weight
			[Kg]
			13
			15
			19
			23
			26

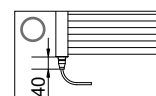


HEATING ELEMENT WITHOUT PLUG



KELLY 5010 SX ELECTRIC FOR SMART HOME SYSTEMS

HEATING ELEMENT WITHOUT PLUG LEFT			
Height	Width	Art. nr.	Output
[mm]	L [mm]		[Watt]
864	500	R01 White	
	600	3581726100258	500
1312	500	3581726100259	600
1536	500	3581726100260	700
1760	500	3581726100262	900
	600	3581726100265	1200
			Weight
			[Kg]
			13
			15
			19
			23
			26

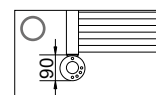


WI-FI TECH DIGITAL THERMOSTAT



KELLY 5010 SX ELECTRIC WITH WI-FI TECH DIGITAL THERMOSTAT

WI-FI TECH DIGITAL THERMOSTAT LEFT			
Height	Width	Art. nr.	Output
[mm]	L [mm]		[Watt]
864	500	R01 White	
	600	3581726100290	500
1312	500	3581726100291	600
1536	500	3581726100292	700
1760	500	3581726100294	900
	600	3581726100297	1200
			Weight
			[Kg]
			13
			15
			19
			23
			26



FEDERICA DX ELECTRIC



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS



Color: RAL 9010 - R01 White

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)

MATERIAL:

- Ø 38 mm collectors in painted mild steel.
- Ø 38 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable in White R01 for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; GREY with chrome cap for all remaining colors.

VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Painted metal cable cover in matching radiator color.

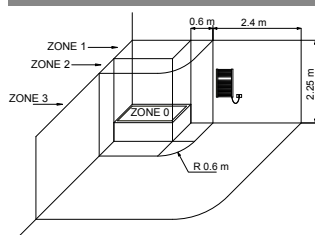
VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: WHITE for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Black for radiators in R13 Black and T01 Matt Black; Chrome for all remaining colors.
- 1100 mm electric cable with Schuko plug.



For other thermostat models available, please refer to the "Cordivari Radiators and Towel Rails" catalogue.

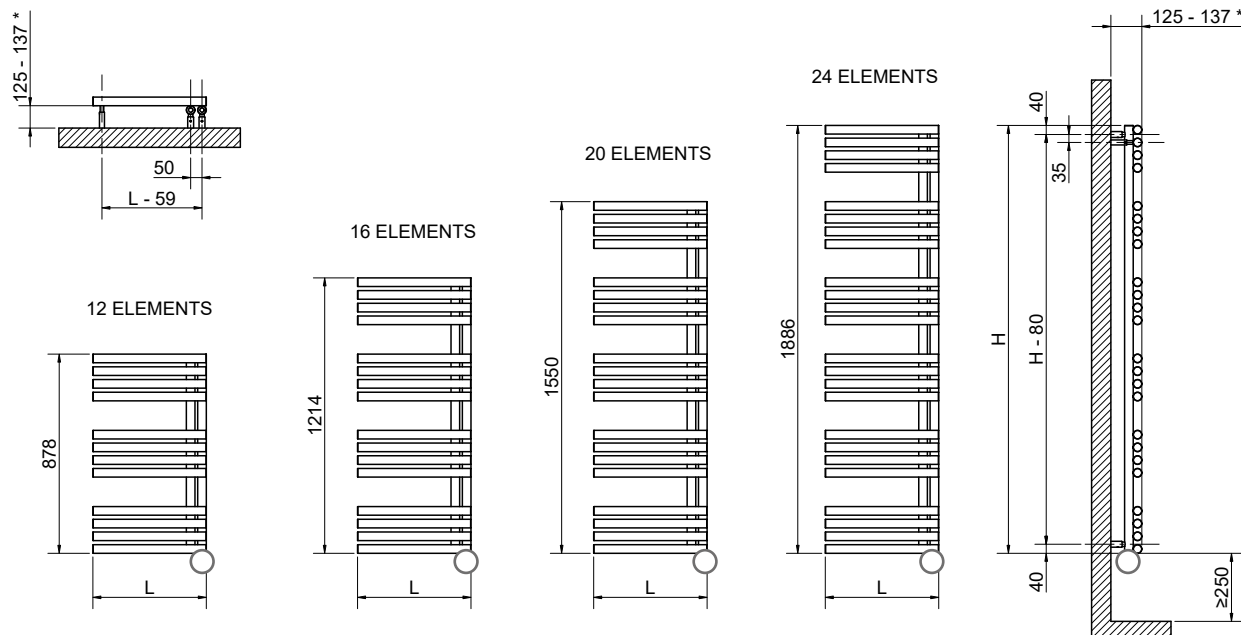
HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.



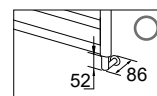
CABLE COVER



* For models with cable cover, the distance from the wall is fixed at 128 mm.

FEDERICA DX ELECTRIC FOR SMART HOME SYSTEMS WITH CABLE COVER

Height [mm]	Width L [mm]	CABLE COVER RIGHT		Output [Watt]	Weight [Kg]
		Art. nr.			
878	500	R01 White			
	600	3581726100314		400	10,4
1214	500			500	11,9
	600	3581726100315		600	13,7
1550	500	3581726100316		700	15,5
	600	3581726100317		700	16,9
1886	500	3581726100318		700	19,2
	600	3581726100319		900	20,3
		3581726100320		1000	22,8
	600	3581726100321			

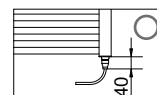


HEATING ELEMENT WITHOUT PLUG



FEDERICA DX ELECTRIC FOR SMART HOME SYSTEMS

Height [mm]	Width L [mm]	HEATING ELEMENT WITHOUT PLUG RIGHT		Output [Watt]	Weight [Kg]
		Art. nr.			
878	500	R01 White			
	600	3581726100298		400	10,4
1214	500			500	11,9
	600	3581726100299		600	13,7
1550	500	3581726100300		700	15,5
	600	3581726100301		700	16,9
1886	500	3581726100302		700	19,2
	600	3581726100303		900	20,3
		3581726100304		1000	22,8
	600	3581726100305			

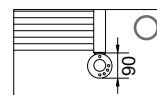


WI-FI TECH DIGITAL THERMOSTAT



FEDERICA DX ELECTRIC WITH WI-FI TECH DIGITAL THERMOSTAT

Height [mm]	Width L [mm]	WI-FI TECH DIGITAL THERMOSTAT RIGHT		Output [Watt]	Weight [Kg]
		Art. nr.			
878	500	R01 White			
	600	3581726100330		400	10,4
1214	500			500	11,9
	600	3581726100331		600	13,7
1550	500	3581726100332		700	15,5
	600	3581726100333		700	16,9
1886	500	3581726100334		700	19,2
	600	3581726100335		900	20,3
		3581726100336		1000	22,8
	600	3581726100337			



The codes shown in the table refer to the R01 White color models.

FEDERICA SX ELECTRIC



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS



FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)

MATERIAL:

- Ø 38 mm collectors in painted mild steel.
- Ø 38 mm horizontal heating elements in painted mild steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart on pages 2 and 3.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable in White R01 for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Grey with chrome cap for all remaining colors.

VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Painted metal cable cover in matching radiator color.

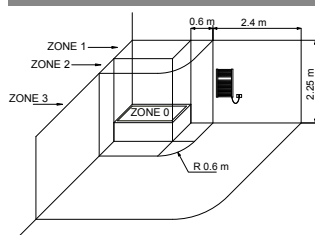
VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: WHITE for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky; Black for radiators in R13 Black and T01 Matt Black; Chrome for all remaining colors.
- 1100 mm electric cable with Schuko plug.



For other thermostat models available, please refer to the "Cordivari Radiators and Towel Rails" catalogue.

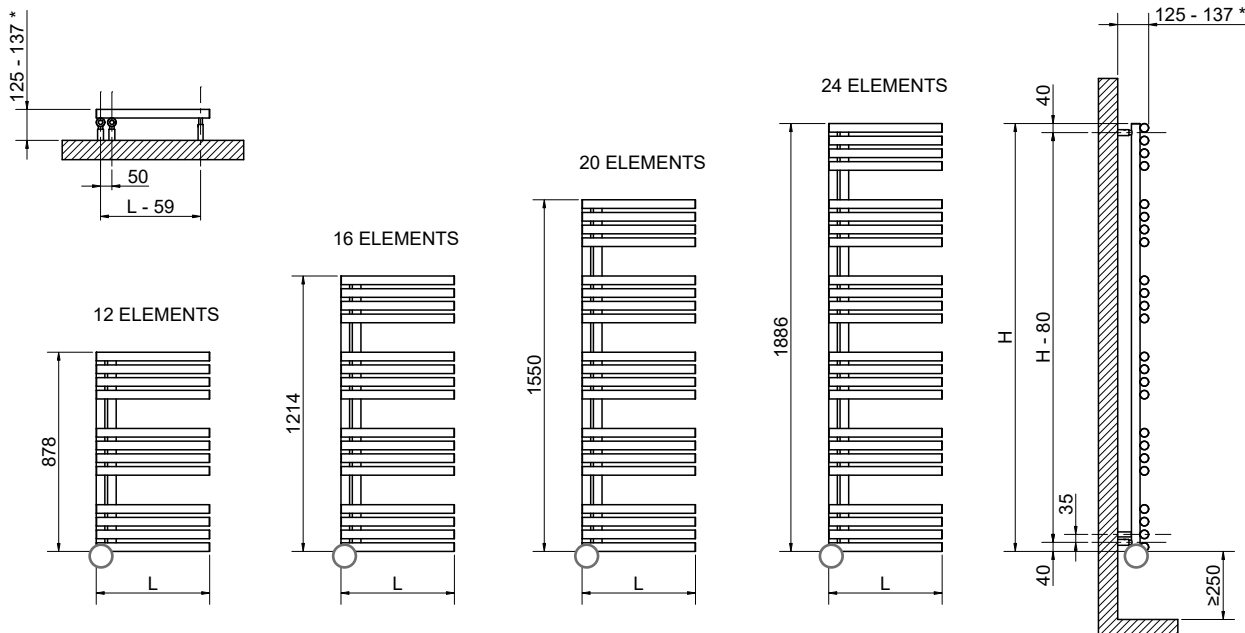
HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.



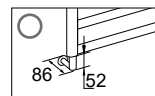
CABLE COVER



* For models with cable cover, the distance from the wall is fixed at 128 mm.

FEDERICA SX ELECTRIC FOR SMART HOME SYSTEMS WITH CABLE COVER

Height		CABLE COVER LEFT		Output	
[mm]		Art. nr.		[Watt] [Kg]	
878	500	R01 White		400	10,4
	600	3581726100322		500	11,9
1214	500	3581726100323		600	13,7
	600	3581726100324		700	15,5
1550	500	3581726100325		700	16,9
	600	3581726100326		700	19,2
1886	500	3581726100327		900	20,3
	600	3581726100328		1000	22,8
		3581726100329			

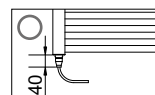


HEATING ELEMENT WITHOUT PLUG



FEDERICA SX ELECTRIC FOR SMART HOME SYSTEMS

Height		HEATING ELEMENT WITHOUT PLUG LEFT		Output	
[mm]		Art. nr.		[Watt] [Kg]	
878	500	R01 White		400	10,4
	600	3581726100306		500	11,9
1214	500	3581726100307		600	13,7
	600	3581726100308		700	15,5
1550	500	3581726100309		700	16,9
	600	3581726100310		700	19,2
1886	500	3581726100311		900	20,3
	600	3581726100312		1000	22,8
		3581726100313			

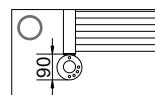


WI-FI TECH DIGITAL THERMOSTAT



FEDERICA SX ELECTRIC WITH WI-FI TECH DIGITAL THERMOSTAT

Height		WI-FI TECH DIGITAL THERMOSTAT LEFT		Output	
[mm]		Art. nr.		[Watt] [Kg]	
878	500	R01 White		400	10,4
	600	3581726100338		500	11,9
1214	500	3581726100339		600	13,7
	600	3581726100340		700	15,5
1550	500	3581726100341		700	16,9
	600	3581726100342		700	19,2
1886	500	3581726100343		900	20,3
	600	3581726100344		1000	22,8
		3581726100345			



The codes shown in the table refer to the R01 White color models.

ELEN 18 ELECTRIC - POLISHED STAINLESS STEEL



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS



INOX STYLE

MATERIAL:

- Ø 30 mm vertical collectors in polished stainless steel.
- Ø 18 mm horizontal elements in polished stainless steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

FEATURES:

It is totally made in stainless steel with an unalterable finishing guaranteed during the years.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm grey Electric cable with chrome cap.

VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Cable cover in stainless steel.

VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: chrome.
- 1100 mm electric cable with Schuko plug.

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

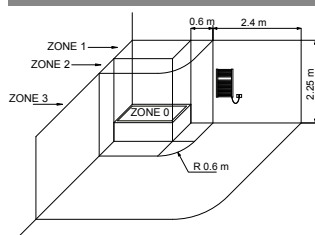
Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)



For other thermostat models available, please refer to the "Cordivari Radiators and Towel Rails" catalogue.

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.

AVAILABLE ACCESSORIES

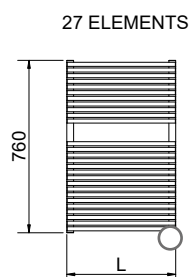
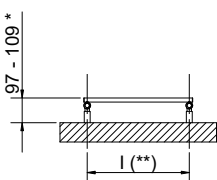
Complete list, codes, prices, and details of the accessories from page 68.



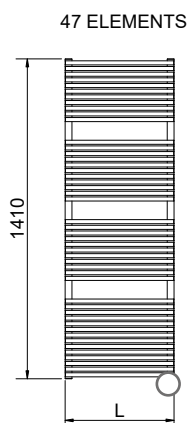
Kit 2 hooks polished stainless steel



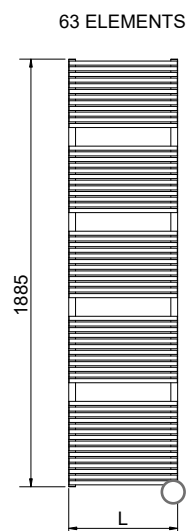
Towel bar polished stainless steel



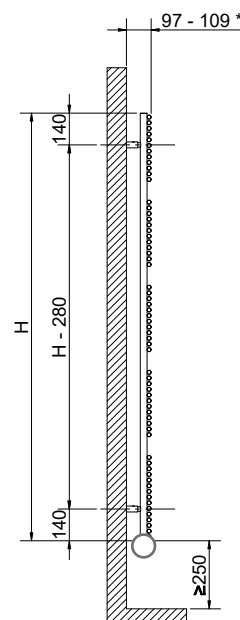
27 ELEMENTS



47 ELEMENTS



63 ELEMENTS



(**) Pipe center (l) measure of the fixing kit

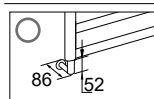
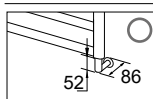
CABLE COVER



* For models with cable cover, the distance from the wall is fixed at 104 mm.

ELEN 18 ELECTRIC POLISHED STAINLESS STEEL FOR SMART HOME SYSTEMS, WITH CABLE COVER

Height [mm]	Width L [mm]	Fixing kit center distance l [mm] (**)	CABLE COVER RIGHT Art. nr.	CABLE COVER LEFT Art. nr.	Output [Watt]	Weight [Kg]
760	480	450	3581440400059	3581440400062	300	14
1410	480	450	3581440400060	3581440400063	500	24
1885	530	500	3581440400061	3581440400064	700	32

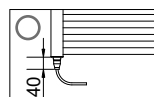
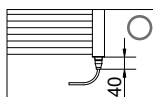


HEATING ELEMENT WITHOUT PLUG



ELEN 18 ELECTRIC POLISHED STAINLESS STEEL FOR SMART HOME SYSTEMS

Height [mm]	Width L [mm]	Fixing kit center distance l [mm] (**)	HEATING ELEMENT WITHOUT PLUG RIGHT Art. nr.	HEATING ELEMENT WITHOUT PLUG LEFT Art. nr.	Output [Watt]	Weight [Kg]
760	480	450	3581440400065	3581440400068	300	14
1410	480	450	3581440400066	3581440400069	500	24
1885	530	500	3581440400067	3581440400070	700	32

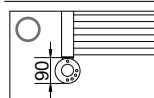
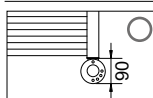


WI-FI TECH DIGITAL THERMOSTAT



ELEN 18 ELECTRIC POLISHED STAINLESS STEEL WITH WI-FI TECH DIGITAL THERMOSTAT

Height [mm]	Width L [mm]	Fixing kit center distance l [mm] (**)	WI-FI TECH DIGITAL THERMOSTAT RIGHT Art. nr.	WI-FI TECH DIGITAL THERMOSTAT LEFT Art. nr.	Output [Watt]	Weight [Kg]
760	480	450	3581440400071	3581440400074	300	14
1410	480	450	3581440400072	3581440400075	500	24
1885	530	500	3581440400073	3581440400076	700	32



SANDY ELECTRIC - POLISHED STAINLESS STEEL



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS



MATERIAL:

- Ø 38 mm vertical collectors in polished stainless steel.
- Ø 25 mm horizontal elements in polished stainless steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

FEATURES:

It is totally made in stainless steel with an unalterable finishing guaranteed during the years.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm grey Electric cable with chrome cap.

VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Cable cover in stainless steel.

VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: chrome.
- 1100 mm electric cable with Schuko plug.

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

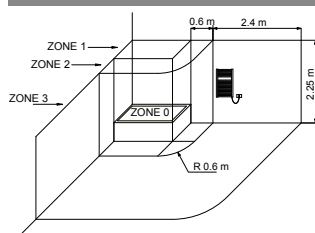
Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)



For other thermostat models available, please refer to the "Cordivari Radiators and Towel Rails" catalogue.

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.

AVAILABLE ACCESSORIES

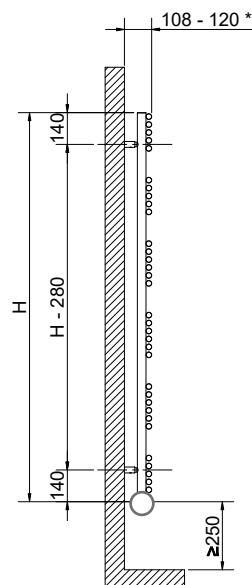
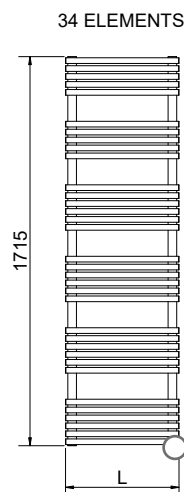
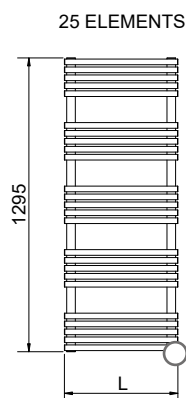
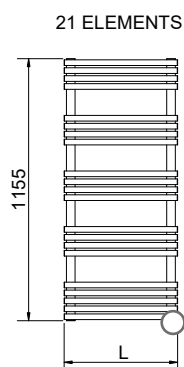
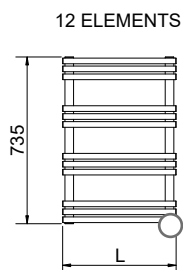
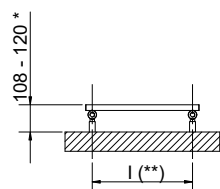
Complete list, codes, prices, and details of the accessories from page 68.



Kit 2 hooks polished stainless steel



Towel bar polished stainless steel



(**) Pipe center (l) measure of the fixing kit

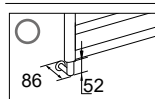
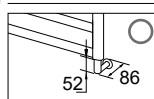
CABLE COVER



* For models with cable cover, the distance from the wall is fixed at 115 mm.

SANDY ELECTRIC POLISHED STAINLESS STEEL FOR SMART HOME SYSTEMS, WITH CABLE COVER

Height [mm]	Width L [mm]	Fixing kit center distance l [mm] (**)	CABLE COVER RIGHT Art. nr.	CABLE COVER LEFT Art. nr.	Output [Watt]	Weight [Kg]
735	500	462	3581440402046	3581440402042	300	11,0
1155	500	462	3581440402047	3581440402043	400	18,0
1295	500	462	3581440402048	3581440402044	600	21,0
1715	500	462	3581440402049	3581440402045	700	28,0

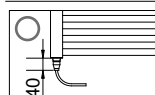
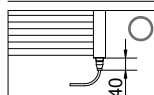


HEATING ELEMENT WITHOUT PLUG



SANDY ELECTRIC POLISHED STAINLESS STEEL FOR SMART HOME SYSTEMS

Height [mm]	Width L [mm]	Fixing kit center distance l [mm] (**)	HEATING ELEMENT WITHOUT PLUG RIGHT Art. nr.	HEATING ELEMENT WITHOUT PLUG LEFT Art. nr.	Output [Watt]	Weight [Kg]
735	500	462	3581440402038	3581440402034	300	11,0
1155	500	462	3581440402039	3581440402035	400	18,0
1295	500	462	3581440402040	3581440402036	600	21,0
1715	500	462	3581440402041	3581440402037	700	28,0

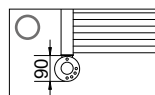
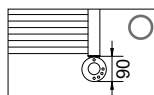


WI-FI TECH DIGITAL THERMOSTAT



SANDY ELECTRIC POLISHED STAINLESS STEEL WITH WI-FI TECH DIGITAL THERMOSTAT

Height [mm]	Width L [mm]	Fixing kit center distance l [mm] (**)	WI-FI TECH DIGITAL THERMOSTAT RIGHT Art. nr.	WI-FI TECH DIGITAL THERMOSTAT LEFT Art. nr.	Output [Watt]	Weight [Kg]
735	500	462	3581440402054	3581440402050	300	11,0
1155	500	462	3581440402055	3581440402051	400	18,0
1295	500	462	3581440402056	3581440402052	600	21,0
1715	500	462	3581440402057	3581440402053	700	28,0



LEILA ELECTRIC - POLISHED STAINLESS STEEL



WITH WI-FI TECH DIGITAL THERMOSTAT

WITH ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS



MATERIAL:

- Ø 30 mm vertical collectors in polished stainless steel.
- Ø 18 mm horizontal elements in polished stainless steel.
- Heat transfer fluid.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions, included.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

FEATURES:

It is totally made in stainless steel with an unalterable finishing guaranteed during the years.

ELECTRIC HEATING ELEMENT FOR SMART HOME SYSTEMS VERSION, WITHOUT PLUG:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm grey Electric cable with chrome cap.

VERSION WITH CABLE COVER:

- Immersed electric heating element; control managed by smart home system.
- 1200 mm electric cable.
- Cable cover in stainless steel.

VERSION WITH WI-FI TECH THERMOSTAT:

- Immersed electric heating element; regulation by a built-in Wi-Fi room chronothermostat.
- Thermostat finish: chrome.
- 1100 mm electric cable with Schuko plug.

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 54 (Home automation)

Minimum ingress protection: IP 24 (Wi-Fi Tech digital thermostat)

Power supply: 230 Vac 50Hz (Home automation)

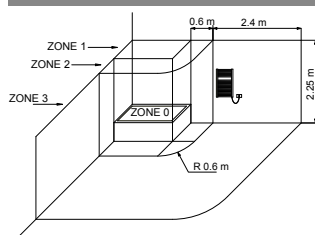
Power supply: 230 Vac 50Hz (Wi-Fi Tech digital thermostat)

Seasonal energy efficiency η_s : 49,5% (Wi-Fi Tech digital thermostat)



For other thermostat models available, please refer to the "Cordivari Radiators and Towel Rails" catalogue.

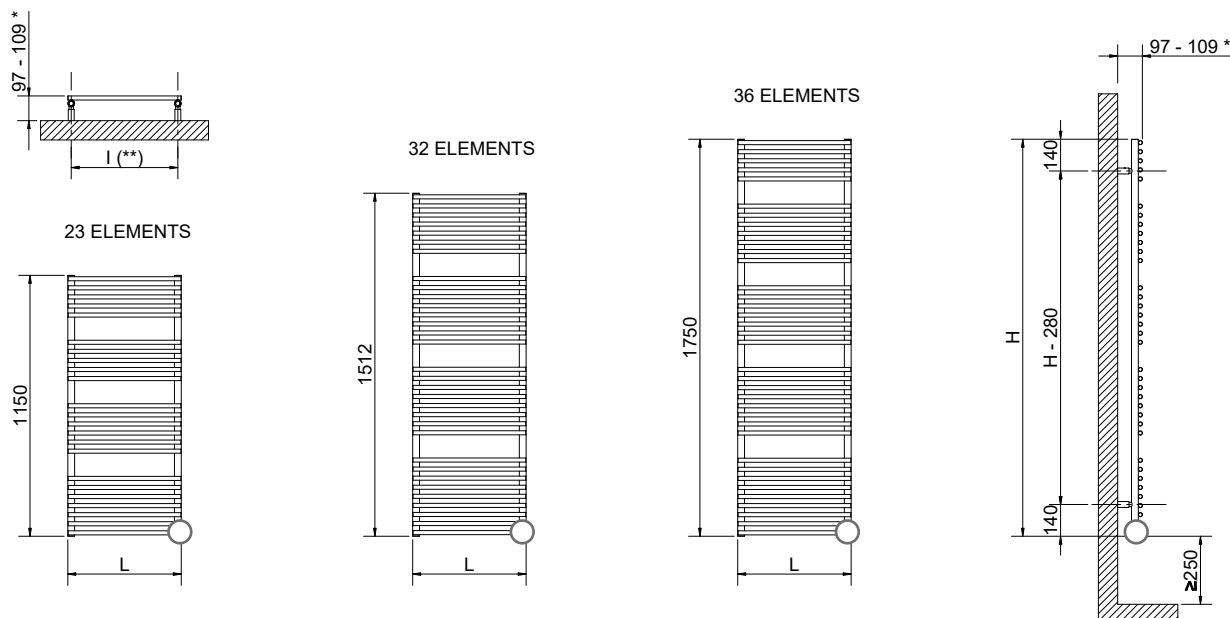
HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.



Electric radiators for smart home systems, with a nominal thermal output greater than 250 W, must be used exclusively with a home automation management system or an external thermostat featuring control functions capable of ensuring a seasonal energy efficiency higher than 46%, as required by EU Regulation 2024/1103.



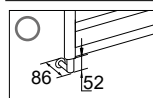
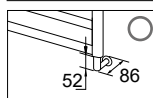
(**) The fixing kit has the same pipe centre (l) as the radiator



* For models with cable cover, the distance from the wall is fixed at 104 mm.

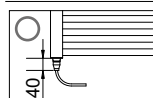
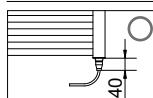
LEILA ELECTRIC POLISHED STAINLESS STEEL FOR SMART HOME SYSTEMS, WITH CABLE COVER

Height	Width	Fixing kit center distance	CABLE COVER RIGHT	CABLE COVER LEFT	Output	Weight
[mm]	L [mm]	l [mm] (**)	Art. nr.	Art. nr.	[Watt]	[Kg]
1150	500	470	3581560400036	3581560400033	300	13
1512	500	470	3581560400037	3581560400034	500	18
1750	500	470	3581560400038	3581560400035	600	21



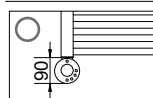
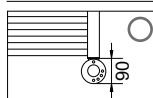
LEILA ELECTRIC POLISHED STAINLESS STEEL FOR SMART HOME SYSTEMS

Height	Width	Fixing kit center distance	HEATING ELEMENT WITHOUT PLUG RIGHT	HEATING ELEMENT WITHOUT PLUG LEFT	Output	Weight
[mm]	L [mm]	l [mm] (**)	Art. nr.	Art. nr.	[Watt]	[Kg]
1150	500	470	3581560400030	3581560400027	300	13
1512	500	470	3581560400031	3581560400028	500	18
1750	500	470	3581560400032	3581560400029	600	21



LEILA ELECTRIC POLISHED STAINLESS STEEL WITH WI-FI TECH DIGITAL THERMOSTAT

Height	Width	Fixing kit center distance	WI-FI TECH DIGITAL THERMOSTAT RIGHT	WI-FI TECH DIGITAL THERMOSTAT LEFT	Output	Weight
[mm]	L [mm]	l [mm] (**)	Art. nr.	Art. nr.	[Watt]	[Kg]
1150	500	470	3581560400042	3581560400039	300	13
1512	500	470	3581560400043	3581560400040	500	18
1750	500	470	3581560400044	3581560400041	600	21





Color RAL 9016-R02 Traffic White
White Square Wi-Fi thermostat and right-hand cable

FEATURES

Class protection: CLASS 1

Minimum ingress protection: IP 24

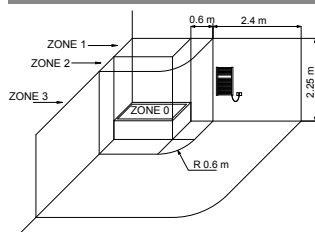
Wire lenght: 1400 mm with Schuko plug

Seasonal energy efficiency η_s : 49,5%



Color T01 Matt Black
Black Square Wi-Fi thermostat and left-hand cable

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must always be installed outside zone 1 and 2. In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical controls are accessible to anyone using the shower or bath.

MATERIAL:

- 40x34 mm collectors in painted mild steel.
- Ø 22 mm horizontal heating elements in painted mild steel.

FIXING KIT:

VDI 6036-compliant fixing kits, designed to ensure maximum hold, safety and stability of the towel rail. The kits include brackets, hex key, wall plugs and fixing screws, and are suitable for installation on solid or hollow brick walls. For correct installation, always refer to the supplied assembly instructions, included.

PACKAGING:

The radiator is protected by recyclable cardboard box.
User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

RAL 9016-R02 Traffic White, **e T01** Matt Black.

AVAILABLE FUNCTIONS

- ☒ With **Square Wi-Fi** digital thermostat
- ☒ With **Square** digital thermostat

SQUARE DIGITAL THERMOSTAT

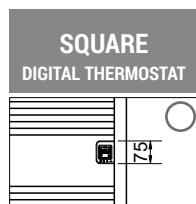
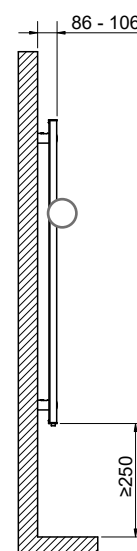
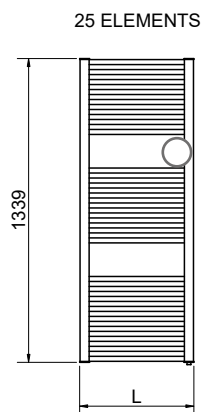
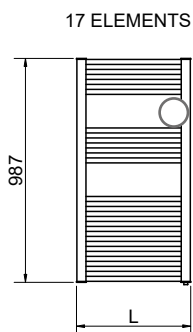
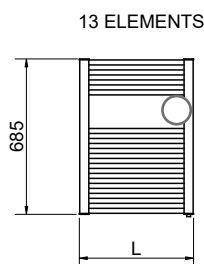
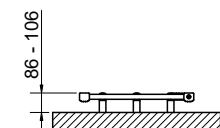
- WHITE on radiators in RAL 9016-R02 Traffic White
- BLACK on radiators in T01 Matt Black



- Red and white backlighting with integrated programming and open window sensor;
- Room temperature control with desired temperature setting;
- Weekly programming with selection of 7 different programming profiles, also customisable;
- Fast heating thanks to the "Boost" function;
- "Anti-freeze" function for unused rooms over longer periods;
- 2.4 GHz Wi-Fi connectivity with control via Smart Life app (Wi-Fi version only).

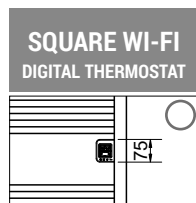
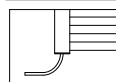
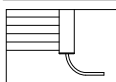


Cordivari ErP electric radiators stand out for their high efficiency. These models comply with EU Regulation 2024/1103. The seasonal energy efficiency of these fixed electric local space heaters, with a nominal thermal output greater than 250 W, exceeds 46% across all models. Each ErP electric radiator is equipped with at least electronic temperature control, open window detection, weekly programming and standby electric power consumption of <0.5 W, or 2.0 W in Wi-Fi mode, where applicable.



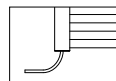
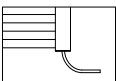
LORETTA ELECTRIC WITH SQUARE DIGITAL THERMOSTAT

Height	Width	RIGHT-HAND CABLE		LEFT-HAND CABLE		Output	Weight
		Art. nr.	Art. nr.	Art. nr.	Art. nr.		
		RAL 9016-R02 Traffic White	T01 Matt Black	RAL 9016-R02 Traffic White	T01 Matt Black	[Watt]	[Kg]
685	500	3581860150001	3581860150007	3581860150013	3581860150016	400	5,5
987	500	3581860150002	3581860150008	3581860150014	3581860150017	500	7
1339	500	3581860150003	3581860150009	3581860150015	3581860150018	750	9,5



LORETTA ELECTRIC WITH SQUARE WI-FI DIGITAL THERMOSTAT

Height	Width	RIGHT-HAND CABLE		LEFT-HAND CABLE		Output	Weight
		Art. nr.	Art. nr.	Art. nr.	Art. nr.		
		RAL 9016-R02 Traffic White	T01 Matt Black	RAL 9016-R02 Traffic White	T01 Matt Black	[Watt]	[Kg]
685	500	3581860150004	3581860150010	3581860150019	3581860150022	400	5,5
987	500	3581860150005	3581860150011	3581860150020	3581860150023	500	7
1339	500	3581860150006	3581860150012	3581860150021	3581860150024	750	9,5





ACCESSORIES

TOWEL RAILS &
LIVING RADIATORS

ELECTRIC RADIATORS
WI-FI & SMART HOME

ACCESSORIES

ACCESSORIES

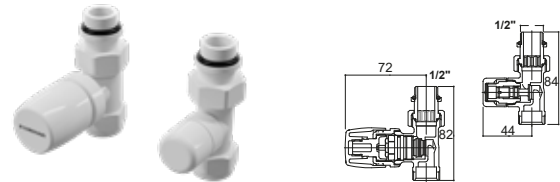
TOTAL COLOR KRISTAL VALVE KIT

Valve kit includes: valve and holder, fittings for copper (Ø 12-14) or multilayer (Ø 16) pipes. For the thermostatic Kristal valve the thermostatic head must be ordered separately. The article number of the chart refers to standard color white R01, colors different from standard are supplied exclusively with the matching colored radiator. For different colors see the color chart pages 2 and 3.



**TOTAL COLOR, KRISTAL VALVE,
ANGLED WITH THERMOSTATIC OPTION WHITE R01**

Copper conn. Ø 12-14	Multilayer conn. Ø 16
WHITE Art. nr. 5991990334027	WHITE Art. nr. 5991990334026



**TOTAL COLOR, KRISTAL VALVE,
STRAIGHT WITH THERMOSTATIC OPTION WHITE R01**

Copper conn. Ø 12-14	Multilayer conn. Ø 16
WHITE Art. nr. 5991990334025	WHITE Art. nr. 5991990334024



**TOTAL COLOR, KRISTAL VALVE, ANGLED RIGHT PIPE CENTRES 50 MM
WITH THERMOSTATIC OPTION WHITE R01**

Copper conn. Ø 12-14	Multilayer conn. Ø 16
WHITE Art. nr. 5991990334035	BIANCO Art. nr. 5991990334034



**TOTAL COLOR, KRISTAL VALVE, ANGLED LEFT PIPE CENTRES 50 MM
WITH THERMOSTATIC OPTION WHITE R01**

Copper conn. Ø 12-14	Multilayer conn. Ø 16
WHITE Art. nr. 5991990334037	WHITE Art. nr. 5991990334036

For the complete list of accessories, please refer to the Cordivari **"Radiators and Towel Rails"** catalogue.

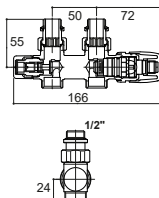


Valve cap, fittings and shanks matching the valve color.

ACCESSORIES

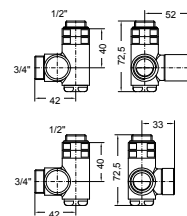
TOTAL COLOR KRISTAL VALVE KIT

Valve kit includes: valve and holder, fittings for copper (Ø 12-14) or multilayer (Ø 16) pipes. For the thermostatic Kristal valve the thermostatic head must be ordered separately. The article number of the chart refers to standard color white R01; colors different from standard are supplied exclusively with the matching colored radiator. For different colors see the color chart pages 2 and 3.



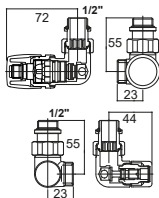
TOTAL COLOR, KRISTAL VALVE, STRAIGHT RIGHT PIPE CENTRES 50 MM WITH THERMOSTATIC OPTION WHITE R01

Copper conn. Ø 12-14		Multilayer conn. Ø 16	
	WHITE Art. nr. 5991990334039		WHITE Art. nr. 5991990334038



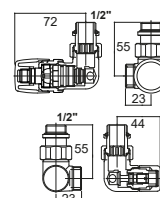
TOTAL COLOR, KRISTAL VALVE, COMBI WITH THERMOSTATIC OPTION WHITE R01

Copper conn. Ø 12-14 and Multilayer conn. Ø 16		
	WHITE Art. nr.	5991990334044



TOTAL COLOR, KRISTAL VALVE, CORNER RIGHT PIPE CENTRES 50 MM WITH THERMOSTATIC OPTION WHITE R01

Copper conn. Ø 12-14		Multilayer conn. Ø 16	
	WHITE Art. nr. 5991990334029		WHITE Art. nr. 5991990334028



TOTAL COLOR, KRISTAL VALVE, CORNER LEFT PIPE CENTRES 50 MM WITH THERMOSTATIC OPTION WHITE R01

Copper conn. Ø 12-14		Multilayer conn. Ø 16	
	WHITE Art. nr. 5991990334031		WHITE Art. nr. 5991990334030

For the complete list of accessories, please refer to the Cordivari "Radiators and Towel Rails" catalogue.



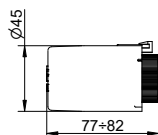
Valve cap, fittings and shanks matching the valve color.

ACCESSORIES

THERMOSTATIC HEAD KRISTAL TC TOTAL COLOR

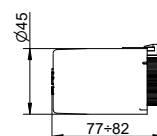
FULLY COLORED

The **thermostatic head Kristal TC Total Color**, suitable for all valves of the Kristal series, can be colored to match the valve. It is available in all the colors offered in the color chart.



**THERMOSTATIC HEAD KRISTAL TC
TOTAL COLOR**

 PURE WHITE RAL 9010 - R01	Art. nr.	5035270710028
 TRAFFIC WHITE RAL 9016 - R02	Art. nr.	5035270710029
 MATT WHITE T11	Art. nr.	5035270710030
 MATT BLACK T01	Art. nr.	5035270710031



**THERMOSTATIC HEAD KRISTAL TC
FULLY COLORED**

HOOKS AND TOWEL BAR STANDARD COLOR WHITE R01

TOWEL BAR - WHITE R01



Suitable for:	Width mm	Art. nr. R01
CLAUDIA® Electric (Width ≥ 400 mm)	276	5991990310047
CLAUDIA® Electric (Width ≥ 500 mm)	368	5991990310029
CLAUDIA® Electric (Width ≥ 600 mm)	460	5991990310034

TOWEL BAR - WHITE R01



Suitable for:	Width mm	Art. nr. R01
LUCY 18 ELECTRIC	440	5991990331126
DORY ELECTRIC	390	5991990331127

KIT 2 HOOKS - WHITE R01



Suitable for:	Art. nr. R01
CLAUDIA® ELECTRIC	5991990310028

KIT 2 HOOKS - WHITE R01



Suitable for:	Art. nr. R01
LUCY 18 Electric	5991990310388
DORY Electric	5991990310389
KELLY 5010 Electric	

The code nr of the chart refer to standard color R01 White - RAL 9010; colors different from standard are supplied exclusively with the matching colored radiator. For different colors see color chart pages 2 and 3.

HOOKS AND TOWEL BAR STAINLESS STEEL

TOWEL BAR - POLISHED STAINLESS STEEL



Suitable for:	Width mm	Art. nr.
SANDY ELECTRIC (Width ≥ 500 mm)	350	5991990010220

KIT 2 HOOKS - POLISHED STAINLESS STEEL



Suitable for:	Art. nr.
SANDY ELECTRIC	5991990010215
ELEN 18 ELECTRIC	5991990010216

For the complete list of ACCESSORIES, please refer to the Cordivari "Radiators and Towel Rails" catalogue.

DUAL ENERGY KIT

WI-FI TECH DIGITAL THERMOSTAT KIT



WHITE

Art. nr.	Output [Watt]	Size [mm]
5102000001228	300	ø 12 x 350
5102000001229	400	ø 12 x 415
5102000001230	500	ø 12 x 450
5102000001231	600	ø 12 x 550
5102000001232	700	ø 12 x 550
5102000001233	900	ø 12 x 710
5102000001234	1000	ø 12 x 710
5102000001235	1200	ø 12 x 920



CHROMED

Art. nr.	Output [Watt]	Size [mm]
5102000001239	300	ø 12 x 350
5102000001240	400	ø 12 x 415
5102000001241	500	ø 12 x 450
5102000001242	600	ø 12 x 550
5102000001243	700	ø 12 x 550
5102000001244	900	ø 12 x 710
5102000001245	1000	ø 12 x 710
5102000001246	1200	ø 12 x 920



BLACK

Art. nr.	Output [Watt]	Size [mm]
5102000001247	300	ø 12 x 350
5102000001248	400	ø 12 x 415
5102000001249	500	ø 12 x 450
5102000001250	600	ø 12 x 550
5102000001251	700	ø 12 x 550
5102000001252	900	ø 12 x 710
5102000001253	1000	ø 12 x 710
5102000001254	1200	ø 12 x 920

- 1 electric heating element with digital thermostat, Class I, IP24 protection rating, 230 V AC power supply, complete with electric cable and Schuko plug.
- 2 x 1/2" G T-fittings • 1 x 1/2" G M nickel-plated brass plug with O-ring.
- Assembly instructions, included.

THERMOSTAT RANGE

new

NEW WI-FI WALL THERMOSTAT FOR SMART HOME SYSTEMS

The new Cordivari Wi-Fi Wall Thermostat is compatible with all Cordivari radiators equipped with heating element for smart home system version. It has been designed for efficient management of one or multiple radiators simultaneously, with a maximum total load of 3000 W. Featuring weekly programming, it allows the customization of each time slot, optimizing both comfort and energy consumption. The open-window detection function helps prevent energy waste by automatically interrupting heating when necessary.

Thanks to its compatibility with the **Smart Life** app, radiators can be controlled remotely via Wi-Fi. Compliant with Regulation (EU) 2024/1103.



WI-FI WALL THERMOSTAT



Art. nr.

5150990000026



NEW WI-FI TECH DIGITAL THERMOSTAT

With Cordivari Wi-Fi Tech thermostats, it is possible to customize the heating of each room through a single account by connecting every Radiator to the home Wi-Fi network. The system allows individual control of each towel warmer or the creation of thermostat groups. Through the **Smart Life** mobile app, available for iOS and Android, users can control and adjust the temperature, set and program operating schedules and modes, and monitor all settings parameters for each Radiator or group. The thermostat features weekly programming and an open-window detection function. Compliant with Regulation (EU) 2024/1103.



WHITE: for radiators in R01 White, R02 Traffic White, T11 Matt White and F20 Milky finishes.



BLACK: for radiators in R13 Black and T01 Matt Black finishes.



CHROME: for all other colour finishes.



Wi-Fi Tech Digital Thermostat
Dimensions: H: 82 mm x L: 70 mm x P: 50 mm.

PRODUCT CERTIFICATES



Zona Ind. Pagine 6402 Morro D'Oro (TE)
Italy www.cordivari.it - www.cordivari.design.it

PRODUCT ENVIRONMENTAL PROFILE

DIRECT, VISIBLE, FIXED ELECTRIC HEATING APPLIANCES

BRAZED ELECTRIC RADIATORS

Registration number: CORD-00001-V01.01-EN
Drafting rules: +PCR ed4-EN-2021.09.06+
Supplier accreditation number: VHSO
Valid until: 06-2025
Information and reference documents:
www.pep.ecopassport.org
Validity period: 5 years

Endorsed verification of the declaration and data in compliance with ISO 14025:2016

Internal ☐ External ☒

The PCR review was conducted by a panel of experts chaired by Julia Engelert (EDEMARI)
PEPs are compliant with NF C58-100:2002 and EN 15693:2019 or NF C58-500:2022. The components of the present PEP may not be compared with components from any other program.
Document complies with ISO 14025:2016. Environmental labels and declarations type B environmental declaration

PEP ecopassport® CORD-00001-V01.01-EN

PRODUCT ENVIRONMENTAL PROFILE

COMPANY INFORMATION

General information
Cordivari Srl - Zona Ind. Pagine Morro D'Oro Snc 64026 (TE) - Italy
info@cordivari.it

Legal contact within the company
Cordivari Srl is one of the leading Italian companies in the hydro-thermal-sanitary sector, specializing in the production of hydrothermal systems for domestic, civil, and industrial applications.
The company continuously renews its commitment by focusing on developing products and solutions that combine efficiency, reliability, and environmental sustainability.
Cordivari is certified according to UNI EN ISO 9001, UNI EN ISO 14001, and UNI EN ISO 45001 standards, implementing an integrated management system that ensures high quality standards and full customer satisfaction.

REFERENCE PRODUCT

Reference Product
Claudia® Electric

Category of the reference product:
Direct, visible, and fixed type electric heating appliance

Subcategory
Electric radiator type direct, visible, fixed heating appliance

Output (W)
1200

Dimensions (mm)
600x1807

Finish
With epoxy polyester powders with DIN 55900-1, 2 certified process.

Functional Unit
"To produce a heating power of 1 kW for a reference lifetime of 17 years"

TECHNICAL CHARACTERISTICS

Product mass (including packaging)
34,00 kg

Packaging mass
2,28 kg

Reference lifetime (RLT)
17 years

CONSTITUENT MATERIALS

The total mass of the product is 34,00 kg, including 31,71 kg of product and 2,28 kg of packaging.

Constituent materials	Metals	Plastics	Other materials
Carbon steel	47,7%	Polyethylene (PEPE)	0,8%
		ethylene glycol	41,7%
		Cardboard (recycled content 100%)	5,0%
		Electrical component	2,6%
		Epoxy-polyester powder	1,9%
Total	47,7%	Total	0,8%
		Total	51,5%

PEP ecopassport® CORD-00001-V01.01-EN

2

PRODUCT ENVIRONMENTAL PROFILE

ENVIRONMENTAL IMPACT INDICATORS

Environmental impact indicators (EPI) for the reference product

IMPACT CATEGORY	UNIT OF MEASUREMENT	TOTAL IMPACT (Reference Unit)	MANUFACTURING	DISTRIBUTION	INSTALLATION	USE	END OF LIFE	IMPACT AND CHANGES IN THE ENVIRONMENT
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Global Warming Potential (GWP)	kg CO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acid Equivalency Potential (AEP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ozone Depletion Potential (ODP)	kg CFC-11 eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Photochemical Oxidation Potential (POCP)	kg VOC eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Human Toxicity Potential (HTP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Ecotoxicity Potential (ETP)	kg TEP eq	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01	1,85E+01
Acidification Potential (AP)	kg SO ₂ eq	1,85E+01	1,85E+01	1,85				

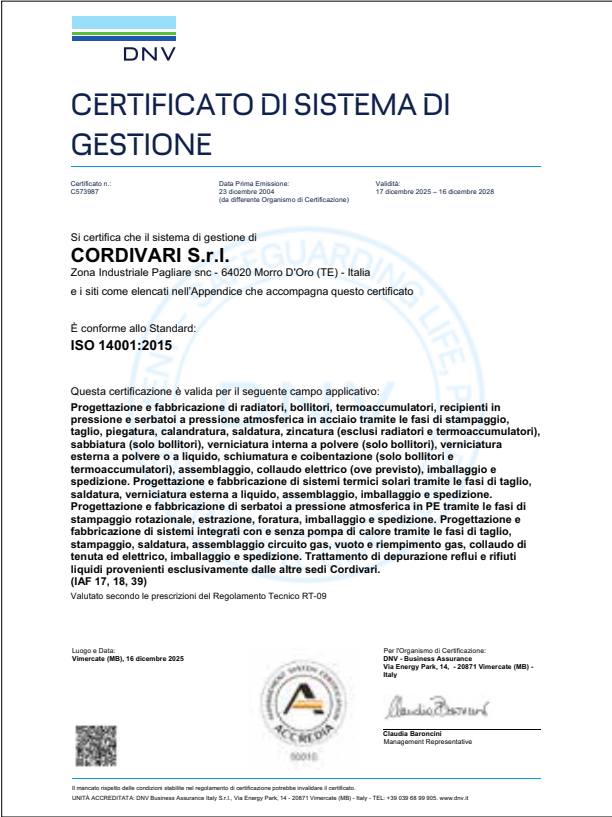
COMPANY SYSTEM CERTIFICATES



Quality System Certificate
UNI EN ISO 9001

- Cordivari has always had among its goals:
- Continual improvement of its products
 - Minimal environmental impacts
 - Achievement of total quality

Cordivari worked in order to obtain the most important certifications showing the company engagement towards its internal system and external environment.



Environment System Certificate
UNI EN ISO 14001



Safety Management System Certificate
UNI EN ISO 45001

CE MARK

CE marking certifies compliance with the essential safety requirements and thermal performance assessment criteria set out in the applicable European Directives and Regulations for radiators.

APPLICABLE EUROPEAN DIRECTIVES AND REGULATIONS

Regulation (EU) 2024/3110 (CPR) establishing harmonised rules for the marketing of construction products.

MAIN TECHNICAL REFERENCE STANDARDS

UNI EN 442-1:2015

Radiators and Convectors – Part 1: Technical Specifications and Requirements.

UNI EN 442-2:2015

Radiators and Convectors – Part 2: Test Methods and Rating.

CE marking of Electric Radiators equipped with a thermostat or Home Automation control system, as well as of separate control devices, certifies compliance with the essential requirements for electrical safety, control performance and energy efficiency assessment in accordance with the applicable European Directives and Regulations.

APPLICABLE EUROPEAN DIRECTIVES AND REGULATIONS

Directive 2014/35/EU (LVD) on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.

Directive 2014/30/EU (EMC) on the harmonisation of the laws of the Member States relating to electromagnetic compatibility.

Directive 2014/53/EU (RED) on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment.

Directive 2012/19/EU (WEEE) on waste electrical and electronic equipment.

Directive (EU) 2017/2102 (RoHS) amending Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Directive (EU) 2015/863 (RoHS) amending Annex II to Directive 2011/65/EU as regards the list of restricted substances.

Directive 2009/125/EC (ErP) establishing a framework for the setting of ecodesign requirements for energy-related products.

Regulation (EU) 2024/1103 implementing Directive 2009/125/EC with regard to ecodesign requirements for local space heaters and separate control devices.

MAIN APPLICABLE TECHNICAL STANDARDS

EN IEC 60335-1:2023

Household and Similar Electrical Appliances – Safety – Part 1: General Requirements.

EN 60335-2-30:2009

Household and Similar Electrical Appliances – Safety – Part 2-30: Particular Requirements for Room Heaters.

EN IEC 60335-2-43:2020

Household and Similar Electrical Appliances – Safety – Part 2-43: Particular Requirements for Clothes Dryers and Towel Rails.

TOWEL RAILS &
LIVING RADIATORS

ELECTRIC RADIATORS
WI-FI & SMART HOME

ACCESSORIES

GENERAL SALES CONDITIONS AND WARRANTY

Sales of Cordivari's products are made according to the conditions listed below. Exceptions should be accorded in written by Cordivari Srl.

1. SHIPMENT

Goods are transported at buyer's risk and peril, even if they are shipped free of carriage. Goods have to be checked at the delivery about unaltered packaging, missing or confused products in the presence of the forwarder. Any claim has to be immediately communicated to the forwarder by appointing the shipment's document and by registered mail within 8 days from receipt of the goods (otherwise Cordivari Srl is cleared of his responsibilities).

2. DELIVERY TERMS

Delivery terms are indicative. Failure to comply with the agreed delivery terms for any reasons will not entitle the buyer to any compensation, cancellation or modification of the order without our prior consent. In case of strikes, lack in raw materials, or any other Act of God, Cordivari Srl reserves the right to decide proper countermeasures; in this case Cordivari Srl should be considered exempted from any responsibility. Shall ordered goods not be collected within agreed date, the same will be invoiced and stored with risks and costs charged to the customer.

3. DRY WEIGHT, MEASURES, SURFACES

Dry Weights, measures, surfaces, shapes, sizes, images and other figures related to the products are merely indicative and Cordivari Srl may at any time modify them.

4. ORDER CANCELLATION OR MODIFICATION

All orders are valid only if accepted in written form by Cordivari Srl. No orders shall be cancelled even partially without the consent of Cordivari Srl. It will not be possible to modify the order when the production has already started. Any cost deriving from the modifications or cancellation will be charge to the buyer.

5. RADIATORS/ACCESSORIES WARRANTY ON CONSTRUCTION DEFECTS

For Ardesia® tubular radiators and Claudia towel rail (hot water version) Cordivari Srl offers 5 years warranty. For Ardesia® in the finishing F28 TRANSPARENT SHINY the warranty period is 2 years.

- For all painted towel rails and single/double column living radiators Cordivari Srl offers warranty terms and period of 5 years only if radiators are installed in closed heating system.
- For towel rails and single column living radiators line in stainless steel Cordivari Srl offers 10 years warranty, only if radiators are installed in closed heating system.
- All electric radiators (stainless steel and mild steel) and all chromed radiators Cordivari Srl offers warranty terms and period according to the national law following the directive for warranties EU Directive 2019/771, including its subsequent amendments and additions.
- For accessories, customized products according to clients' requirements and other items not listed in present sales and warranty conditions, Cordivari Srl offers warranty terms and period according to the national law following the directive for warranties EU Directive 2019/771, including its subsequent amendments and additions, except for electrical and electronic components for which the warranty is 12 months.
- All the products in this catalogue are designed and made according to European Directives CE, EN, UNI, etc. Warranty and conformity of these products are valid only in countries that apply such regulations. For Extra UE countries, or for countries that do not follow these regulations, Cordivari Srl is not responsible for warranty and conformity.

WARRANTY WILL BE APPLICABLE AT THE FOLLOWING CONDITIONS:

- The warranty period starts with the date of the delivery of the material by Cordivari and this warranty is invalidated if the code of the radiator with the date is removed or modified.
- Warranty is only valid if Cordivari S.r.l. is notified by registered mail about the fault within 8 days since delivery.
- Warranty will take effect after having examined the defects and their causes in the Cordivari plant.
- The materials that have to be replaced or repaired must be shipped free of charge to the Cordivari plant.

Warranty will be applicable at the following conditions:

- materials must have been stored in good conditions and protected from the inclemency of the weather before installation;
- radiator did not have damages during transport, handling or installation;
- no alterations or reparations must be done without the prior consent of the seller;
- the buyer must have paid all the bills within the pre-established deadlines;

- if for cleaning none of those aggressive, corrosive, substances not suitable for radiators material have been used;
 - the installation must have been done by professionals and in conformity with all instructions and standards written on the technical data sheets provided by Cordivari S.r.l.;
 - no periodical emptying or charging of the system must have taken place;
 - no aggressive chemical substances must have been added to the water of the system
 - the working pressure and temperature shown in the catalogue must correspond to the current usage pressure and temperature;
 - the caps and Accessories used must be original Cordivari materials;
 - radiator has not been connected to a system with open expansion tank;
 - the radiators must not have been connected to the sanitary water system;
- The warranty doesn't cover construction or dismantling costs to move the product from/to the installation place.

In case of using antifreeze, it should never be used pure, but it has to be diluted before including in the heating system.

When you use anti-corrosion, it has to be compatible with all the material composing the heating elements of the radiator.

In case of preinstalled Cordivari's caps, each alteration of those caps will void the warranty of the product. Cordivari will not assume responsibilities for radiator assembled by other people and/even for caps which are not by Cordivari. Cordivari's warranty immediately cease in case of reparations or modifications on products without the previous agreement of Cordivari. Heating system should be without any remaining of metals, calamine, grease, and without presence of gas.

Before starting the heating system, rinse residuas from the installation/working.

Warranty will not be valid in case of damages caused by electrical system. The purchaser may not claim any other cost of direct or indirect damage to person or properties resulting from above confirmed defects.

For the purposes of the manufacturer's warranty operations, if requested by Cordivari Srl, the customer must allow an inspection to verify any anomalies subject of the claim. This inspection must be granted by the customer to personnel appointed by Cordivari Srl, within the deadline indicated by the company and, in any case, within a maximum deadline of fifteen days.

If the final customer refuses the inspection within the above mentioned maximum deadline, the manufacturer's warranty will not be valid, since the company had not the opportunity to verify the complaint reasons.

6. PAYMENTS

All invoices have to be paid according to the agreed deadline. Any delay, even partial may suspend the planned deliveries. Overdue interest could be charged at current rates.

7. GOODS' PROPERTY

Cordivari Srl remains owner of the delivered goods until they are not completely paid. In case of failure to proceed to the payment, Cordivari Srl could ask for immediate restitution of goods and keep the paid partial amount as indemnity. Cordivari Srl can reserve the right to evaluate bigger damages caused by the outstanding amount.

8. PRICES

Prices are not binding and can be modified without communication and can be modified on basis of the modifications which could appear before and during delivery. Prices are intended on FCA-MORRO D'ORO (Incoterm 2010 basis), except in case of written agreements. For some voluminous delivery Cordivari may charge some extra-costs. All prices indicated are V.A.T. excluded.

9. ORDERS/DELIVERY

The Order value is minimum Euro 2.000,00. Given orders are binding to the buyer, who acknowledges of all our sales conditions. Delivery is considered to customer main place/warehouse; for any different destination please get in touch with our sales dept.

10. COURT AUTHORITY

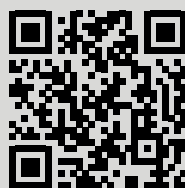
For the following Catalogue and conditions only the provisions of Italian law will be used. For controversy, the Court of Teramo (Italy) shall have exclusive competence. Essential and trial law shall be exclusively Italian.

11. ORIGINAL VERSION

Being a translation, the Italian language is the only valid language for interpretation and conditions of this catalogue version.



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CORDIVARI SRL

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