





DESIGN

RADIATORS

ACRA

Heating Elegance, Crafted with Precision – ACRA

ACRA Design Radiator, with its aesthetic design, color choices, optional pipe counts, and ergonomic structure, does more than just heat your home; it reflects style. Meeting the requirements of modern living, this radiator elevates the comfort and style of your home, offering a heating experience that is both luxurious and efficient.

Chic and Ergonomic Design

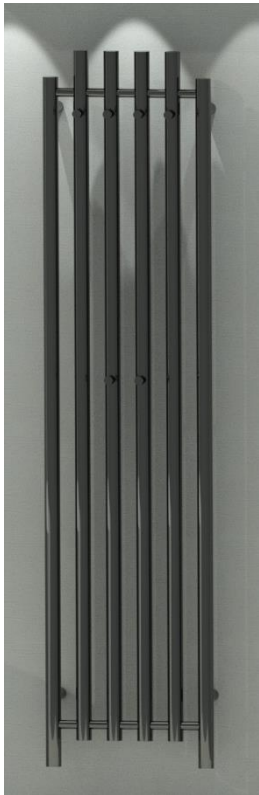
The ACRA Design Radiator stands out with its simple and chic design while ensuring user-friendly functionality. Distributing heat evenly to every corner of the room, this radiator ensures rapid warming of the space, contributing to energy savings.

Optional Pipe Qty

Flexibility in heating systems allows users to find tailored solutions to their needs. The ACRA Design Radiator offers vertical options with 4 and 6 pipe counts, ensuring both high performance and energy efficiency. The customizable pipe count provides a personalized heating experience based on the size of the space and heating requirements.

Crafted with European Quality Standards

Designed and manufactured to meet stringent European quality standards, The ACRA Design Radiator assures reliability, durability, and efficiency. This commitment to quality ensures that your heating solution not only enhances your lifestyle but also meets the highest industry benchmarks.



Description	Tube Quantity	Type	Dimensions (mm)				Thermal Output		
			Width	Height	Collector	Tube	ΔT 30	ΔT 50	ΔT 60
ACRA Chrome Radiator	4	Single	290	1615	Ø20	Ø38	194	258	321
ACRA Chrome Radiator	6	Single	463	1615			293	389	484
ACRA White Radiator	4	Single	290	1615			286	380	473
ACRA White Radiator	6	Single	463	1615			441	586	730
ACRA Anth Radiator	4	Single	290	1615			286	380	473
ACRA Anth Radiator	6	Single	463	1615			441	586	730

PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethylene bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shrink wrapping

TECHNICAL DETAILS

- Material : Steel
- Collector : Ø20 mm
- Tube : Ø38 mm



VOLARE

VOLARE Design Steel Radiator: Unite Elegance and Performance

VOLARE steel radiator is designed to provide an excellent heating experience with its robust and durable steel material. The design, resembling a nested frame, combines elegance and functionality, adding a sophisticated touch to your space.

This radiator, with its durable steel material, ensures longevity and delivers optimal heating performance. Manufactured in compliance with EN442, CE, and ISO standards, it guarantees reliability and quality.

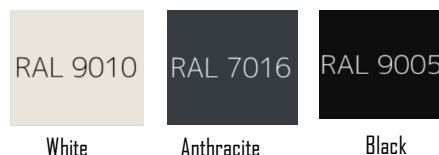
PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethele bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shring wrapping

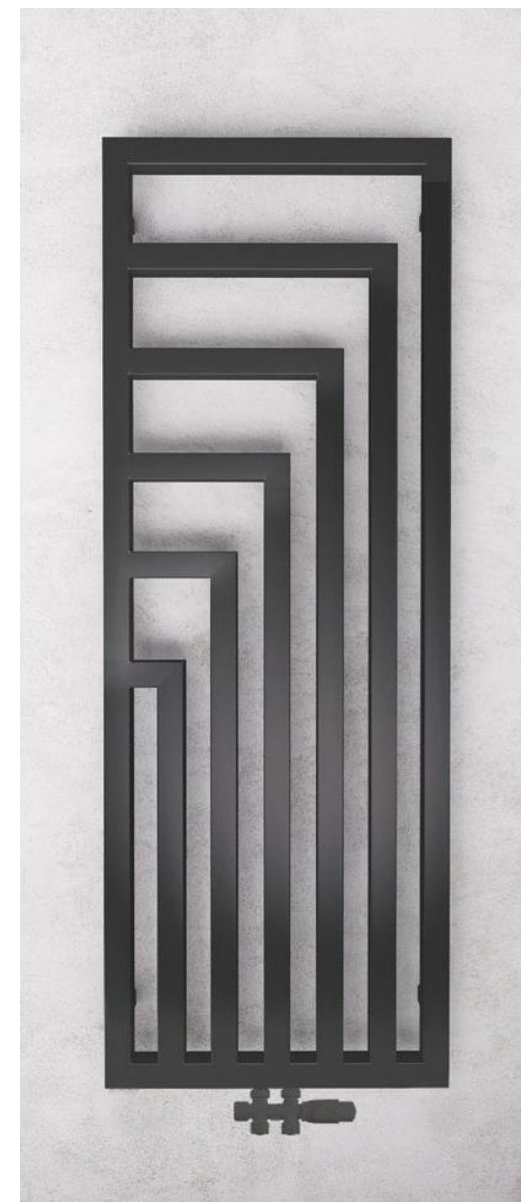
TECHNICAL DETAILS

- Material : Steel
- Collector : 30x30 mm
- Tube : 30x30 mm

Colour Options



Description	Type	Dimentions (mm)				Thermal Output		
		W idth	H eight	Collecto	T ube	ΔT 30	ΔT 50	ΔT 60
VOLARE	Single	500	1200	30x30	30x30	419	557	701



PETRA

Modern Design and High Performance: PETRA Design Radiator

Keeping your home warm with a touch of elegance, The PETRA Design Radiator stands out with its durable steel material, customizable design options, and international quality standards.

Durable Steel Material:

The PETRA Design Radiator is meticulously crafted using a specially selected durable steel material to ensure long-lasting use. This unique material guarantees the radiator's robust and effective performance over the years.

Customizable Height and Width:

With a distinctive standard height of 600 mm, The PETRA Design Radiator offers customizable width options based on the desired number of vertical pipes. This allows for personalized adjustments to suit any space, creating an aesthetic and tailored appearance.

Various Color Options:

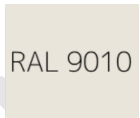
To perfectly complement your home decor, The PETRA Design Radiator comes in white, black, and anthracite color options. These color choices provide users with a broad palette, allowing them the freedom to harmonize the radiator with their living space.

International Quality Standards:

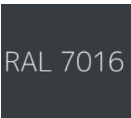
The production of the PETRA Design Radiator strictly adheres to EN 442, CE, and ISO quality standards. This ensures that customers receive a high-quality, safe, and performance-driven product.



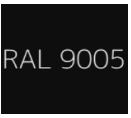
Colour Options



White



Anthracite



RAL 9005



PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethelene bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shrink wrapping

AVAILABLE ELECTRIC VERSION

This product can be converted to electric by installing resistors.

TECHNICAL DETAILS

- Material : Steel
- Collector : Ø32 mm
- Tube : 25x50 mm

Description	Tube Quantity	Type	Dimensions (mm)				Thermal Output				Water Content (lt)	k	n
			Width	Height	Collector	Pipe	m²	ΔT 30	ΔT 50	ΔT 60			
PET RA White Horizontal	10	Single	600	589	Ø32	25x50	0.03	230	428	541	5.37	3.6555	1.2175
PET RA Anthracite Horizontal	10	Single	600	589			0.03	230	428	541	5.37	3.6555	1.2175
PET RA Black Horizontal	10	Single	600	589			0.03	230	428	541	5.37	3.6555	1.2175
PET RA White Horizontal	14	Single	600	825			0.04	322	599	757	7.53	5.116	1.2175
PET RA Anthracite Horizontal	14	Single	600	825			0.04	322	599	757	7.53	5.116	1.2175
PET RA Black Horizontal	14	Single	600	825			0.04	322	599	757	7.53	5.116	1.2175
PET RA White Horizontal	17	Single	600	1002			0.04	391	728	920	9.15	6.2178	1.2175
PET RA Anthracite Horizontal	17	Single	600	1002			0.04	391	728	920	9.15	6.2178	1.2175
PET RA Black Horizontal	17	Single	600	1002			0.04	391	728	920	9.15	6.2178	1.2175
PET RA White Horizontal	20	Single	600	1179			0.05	460	856	1082	10.77	7.311	1.2175
PET RA Anthracite Horizontal	20	Single	600	1179			0.05	460	856	1082	10.77	7.311	1.2175
PET RA Black Horizontal	20	Single	600	1179			0.05	460	856	1082	10.77	7.311	1.2175

HERA DESIGN RADIATOR

Durable Steel Material

Made from high-quality steel for long-lasting use.

Collector and Vertical Profile Design

Effective heat distribution with vertical profiles placed on top and bottom collectors.

Flexible Height Measurements

Standard 600 mm and 1800 mm fixed height measurements provide the flexibility to achieve the desired width with an adjustable number of vertical profiles.

Color Options

Enhance your space with aesthetic appeal using white and anthracite color options.

Production in Compliance with Quality Standards

Manufactured in accordance with EN 442, CE, and ISO quality standards.

Description	Dimensions (mm)				Finish	Tube Quantity	Water Content (lt)	Thermal Output		
	Width	Height	Collector	Tube				ΔT 30 (watt)	ΔT 50 (watt)	ΔT 60 (watt)
HERA Design Radiator	580	600	Ø32	20x40	White	15	7.03	419	556	702
	580	600			Anthracite	15	7.03	419	556	702
	780	600			White	20	9.39	563	747	944
	780	600			Anthracite	20	9.39	563	747	944
	980	600			White	25	11.74	707	939	1186
	980	600			Anthracite	25	11.74	707	939	1186
	1180	600			White	30	14.09	852	1131	1429
	1180	600			Anthracite	30	14.09	852	1131	1429
	300	1800			White	8	10.30	538	714	902
	300	1800			Anthracite	8	10.30	538	714	902
	380	1800			White	10	12.89	681	904	1142
	380	1800			Anthracite	10	12.89	681	904	1142
	500	1800			White	13	16.76	896	1190	1503
	500	1800			Anthracite	13	16.76	896	1190	1503
	580	1800			White	15	19.34	1040	1381	1744
	580	1800			Anthracite	15	19.34	1040	1381	1744

PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethelene bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shring wrapping

TECHNICAL DETAILS

- Material : Steel
- Collector : Ø32 mm
- Tube : 20x40 mm

Colour Options

RAL 9010	RAL 7016	RAL 9005
White	Anthracite	Black



BRAGA

Durable Steel Material

The Braga Design Radiator is crafted with a special steel material known for its superior durability. This feature ensures long-lasting use and reliable performance.

Color Options

The radiator is available in white, anthracite, and cappuccino color options to provide an aesthetic appeal. This broad color spectrum allows compatibility with various interior decor styles.

Two Collector Design

The radiator is welded onto two collectors, one on the right and one on the left. These collectors are meticulously designed with special textured prismatic rectangular segments to achieve the maximum thermal surface area.

Custom Production

The Steel Design Radiator offers the flexibility of custom production according to the desired dimensions and number of segments. This allows catering to the specific needs of customers with tailored solutions.

Compliance with Standards

Braga Design Radiator is manufactured in compliance with EN442, CE, and ISO standards, ensuring full adherence to high-quality and reliability standards.

Braga Design Radiator stands out in modern heating solutions with its elegance, durability, and options for custom production.



Description	Tube Quantity	Dimenstions (mm)				Thernal Output		
		W idth	Height	Tube Diameter	Collector	ΔT 30 (watt)	ΔT 50 (watt)	ΔT 60 (watt)
Braga W hite	13	500	900	40x10	30x30	288	537	678
Braga W hite	16	500	1200			361	672	849
Braga Anthracite	13	500	900			288	537	678
Braga Anthracite	16	500	1200			361	672	849

PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethele bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shring wrapping

TECHNICAL DETAILS

- Material : Steel
- Collector : 30x30 mm
- Tube : 40x10 mm

AVAILABLE ELECTRIC VERSION

This product can be converted to electric by installing resistors.

Colour Opitons



AGORA DESIGN RADIATOR

The steel design radiator named "Agora" stands out with its high-quality features.

Its durable steel material ensures long-lasting use, while the white, anthracite, and cappuccino color options provide an aesthetic appearance.

The unique design with a fixed vertical collector on the left side adds a touch of distinctiveness and offers practical use for the user.

"Agora" has a flexible design that allows for custom production based on the desired dimensions and number of pipes.

The product is manufactured in compliance with EN442, CE, and ISO standards, ensuring reliability and quality.

Product Name	Dimensions (mm)							Water Content (Lt)	Package Weight (Kg)	Thermal Capacity $\Delta T 50$ w att
	Width	Height	Collector	Pipe	In & Out Axile Distance	Wall Connection Axile	Depth			
Agora Design Radiators	500	800	30x30	70x11	50	80	106	3,5	12,5	398
	500	1150			50	80	106	4,8	16,9	539
	500	1400			50	80	106	6	20,6	674
	500	1640			50	80	106	7,1	24,1	807
	600	800			50	80	106	4	14,5	460
	600	1150			50	80	106	5,4	19,2	621
	600	1400			50	80	106	6,7	23,3	777
	600	1640			50	80	106	8	28,1	932

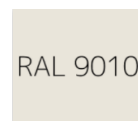
PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethele bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shring wrapping

TECHNICAL DETAILS

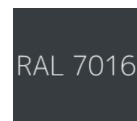
- Material : Steel
- Collector : 30x30 mm
- Tube : 70x11 mm

Colour Opitons



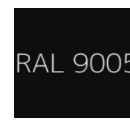
RAL 9010

White



RAL 7016

Anthracite



RAL 9005

Black



SPARTA DESIGN RADIATOR

A Blend of Elegance and Durability

The SPARTA Steel Design Radiator offers a tailored solution to meet your heating needs, crafted from durable steel material and featuring an aesthetic design that adds a modern touch to your space.

The standard 1800 mm height, combined with width adjustment based on the desired number of vertical pipes, provides users with a versatile measurement option tailored to their needs and space requirements, ensuring adaptability to various settings.

Available in White, Black, and Cream color options, the BOSTON radiator harmoniously complements your decor.

Manufactured in accordance with EN 442, CE, and ISO quality standards, this radiator stands out for its reliability and quality.



Description	Dimentions (mm)				Tube Quantity	Thermal Output		
	Width	Height	Collector	Tube		ΔT 30 (watt)	ΔT 50 (watt)	ΔT 60 (watt)
Sparta Design Radiator White / Anthracite	144	1800	Ø32	70 x 11	2	145	291	372
	218	1800			3	218	436	558
	292	1800			4	290	581	744
	366	1800			5	363	726	931
	440	1800			6	436	872	1117
	514	1800			7	508	1017	1303
	588	1800			8	581	1162	1489
	662	1800			9	653	1308	1675
	736	1800			10	726	1453	1861
	810	1800			11	799	1598	2047
	884	1800			12	871	1743	2233

PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethele bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shring wrapping

COLOUR OPTIONS



TECHNICAL DETAILS

- Material : Steel
- Collector : Ø32 mm
- Tube : 70x11 mm



PULLMAN DESIGN RADIATOR

The transformation of steel into elegance.

PULLMAN stands out as a top-notch choice among steel design towel radiators, offering excellent durability and aesthetic design. The main features of the product are as follows:

Durable Steel Material: PULLMAN is made with high-quality steel material, providing long-lasting and robust use.

Wide Color Options: With White, Anthracite, and Cappuccino color options, PULLMAN towel radiators perfectly complement different decoration styles.

Rectangular tubes arranged horizontally on two vertical collectors provide both a stylish appearance and effective heat distribution.

Custom production can be done according to the requested dimensions and the number of tubes. This provides flexibility to offer solutions tailored to customers' needs.

PULLMAN is produced in accordance with EN442, CE, and ISO standards. This ensures the reliability and quality of the product.

PULLMAN steel design towel radiators offer top-level performance in terms of durability, elegance, and functionality. With a thoughtfully designed structure and various features, PULLMAN promises users a personalized heating experience.



Product Name	Dimensions (mm)							Water Content (Lt)	Package Weight (Kg)	Thermal Capacity ΔT 50 watt
	Width	Height	Collector	Tube	In & Out Axile Distance	Wall Connect on Axile	Depth			
Pullman Design Radiator	500	1000	30x30	70x11	50/450	80	106	4,1	15,6	506
	500	1200			50/450	80	106	4,9	18,6	607
	500	1400			50/450	80	106	5,7	20,6	708
	500	1600			50/450	80	106	6,5	24	809
	500	1800			50/450	80	106	7,3	25,9	910
	600	1000			50/550	80	106	4,6	17,4	583
	600	1200			50/550	80	106	5,5	19,6	689
	600	1400			50/550	80	106	6,4	23,3	816
	600	1600			50/550	80	106	7,3	26,8	932
	600	1800			50/550	80	106	8,3	30	1048

PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethele bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shring wrapping

TECHNICAL DETAILS

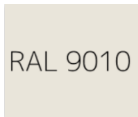
- Material : Steel
- Collector : 30x30 mm
- Pipe Diameter : 70x11 mm

AVAILABLE ELECTRIC VERSION

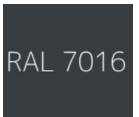
This product can be converted to electric by installing resistors.



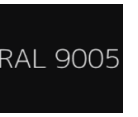
Colour Opitons



White



Anthracite



Black



CAST IRON

RADIATORS

COLUMN RADIATORS

- ❖ Different size options
- ❖ Standart Colour Options; RAL 9010 and RAL7022
- ❖ Manufactured with superior technology and sense of quality
- ❖ Long-life
- ❖ High thermal performance
- ❖ Enables temperature to stay fixed for long durations.
- ❖ Resistant against corrosion.
- ❖ No leakage through interconnections.
- ❖ Sides and edges are specially designed and are resistant against impacts.
- ❖ Each section has been tested individually and in groups with 16-18 BARS pressure 2 times.
- ❖ Compatible with TS EN 442 Standards



Model Name	Column Qty.	DIMENSIONS (mm)				Nipple (Inch)	HEATING SURFACE (m ²)	WATER VOLUME (lt)	MAXIMUM WORKING PRESSURE (bar)	MAXIMUM WORKING TEMPERATURE With Manila Gasket (°C)	MAXIMUM WORKING TEMPERATURE With Klingspil Gasket (°C)	THERMAL EFFICIENCIES ΔT=50°C		NF CERTIFICATION
		Height	Spacing Columns	Depth	Width							watt	kcal/h	
Column 144/200 - (4/28) MID	4	300	200	144	60	1 1/4"	0,100	0,60	7	110	130	46,5	40,00	AVAILABLE NF047/180
Column 144/200 - (4/28) FOOT		360		144			0,110					48,4	41,60	
Column 144/350 - (4/45) MID		420	350	144			0,150	0,65				66,5	57,20	
Column 144/350 - (4/45) FOOT		480		144			0,160					69,0	59,10	
Column 144/500 - (4/65) MID		598	500	144			0,210	0,95				86,1	74,00	AVAILABLE NF047/180
Column 144/500 - (4/65) FOOT		658		144			0,220					89,6	77,00	
Column 144/600 - (4/75) MID		700	600	144			0,245	1,00				100,8	86,70	AVAILABLE NF047/180
Column 144/600 - (4/75) FOOT		760		144			0,255					104,8	90,10	
Column 144/650 - MID		748	650	144			0,260	1,10				104,9	90,20	-
Column 144/650 - FOOT		808		144			0,270					108,9	93,60	
Column 144/800 - (4/95) MID		898	800	144			0,320	1,20				121,0	104,00	AVAILABLE NF047/180
Column 144/800 - (4/95) FOOT		958		144			0,330					126,0	108,30	
Column 221/350 - (6/48) MID	6	420	350	221	60	1 1/4"	0,230	1,00	7	110	130	94,2	81,00	-
Column 221/350 - (6/48) FOOT		460		221			0,240					98,0	83,30	
Column 221/500 - (6/65) MID		598	500	221			0,320	1,30				147,8	127,10	AVAILABLE NF047/180
Column 221/500 - (6/65) FOOT		658		221			0,330					153,7	132,20	
Column 221/600 - (6/75) MID		700	600	221			0,600	1,40				123,8	106,40	AVAILABLE NF047/180
Column 221/600 - (6/75) FOOT		760		221			0,370					128,9	111,80	
Column 221/800 - (6/95) MID		898	800	221			0,480	1,80				179,7	154,50	AVAILABLE NF047/180
Column 221/800 - (6/95) FOOT		958		221			0,490					186,1	160,90	
Heat Output ΔT=50°C (Water Temperature =70°C (75/65°C)- Room Temperature=20°C)- Tested According to EN 442 - Fire Class: A1														

Heat Output ΔT=50°C (Water Temperature=70°C (75/65°C) - Room Temperature=20°C) - Tested According to EN 442 - Fire Class : A1



PERCOLUMN RADIATORS

- ❖ Different size options
- ❖ Standart Colour Options; RAL 9010 and RAL7022
- ❖ Manufactured with superior technology and sense of quality
- ❖ Long-life
- ❖ High thermal performance
- ❖ Enables temperature to stay fixed for long durations.
- ❖ Resistant against corrosion.
- ❖ No leakage through interconnections.
- ❖ Sides and edges are specially designed and are resistant against impacts.
- ❖ Each section has been tested individually and in groups with 16-18 BARS pressure 2 times.
- ❖ Compatible with TS EN 442 Standards



Model Name	Column Qty.	DIMENSIONS (mm)				Nipple (inch)	HEATING SURFACE (m²)	WATER VOLUME (lt)	MAXIMUM WORKING PRESSURE (bar)	MAXIMUM WORKING TEMPERATURE With Manila Gasket (°C)	MAXIMUM WORKING TEMPERATURE With Klingersil Gasket (°C)	THERMAL EFFICIENCIES ΔT=50°C		CERTIFICATION
		Height	Tapping Centers	Depth	Width							watt	kcal/h	
		A	B	C	D									
Percolumn 200/250	6	280	200	250	1 1/4"	0,185	0,9	7	110	130	71,6	61,6	TSE EN 422	
Percolumn 350/70	2	430	350	70		1,12	0,5				-	-		
Percolumn 350/70 FOOT		490				1,13					-	-		
Percolumn 350/160	4	430	350	160		1,185	0,8				70,4	60,5		
Percolumn 350/220	5			220		0,255	1				96	82,6		
Percolumn 500/70	2	580				0,12	0,5				53,5	46		
Percolumn 500/70 FOOT		640	500	70		0,13					55,6	47,8		
Percolumn 500/110	3	580	500	110		0,18	8				70,7	60,8		
Percolumn 500/160	4	580	500	160		0,25	0,9				88,2	75,9		
Percolumn 500/160 FOOT		640									91,7	78,9		
Percolumn 500/220	5	580	500	220		0,345	1,1				123,6	106,3		
Percolumn 600/70	2	680	600	70		0,144	0,6				-	-		
Percolumn 600/70 FOOT		740									0,154			-
Percolumn 600/160	4	680	600	160		0,29	1				-	-		
Percolumn 900/70	2	970	900	70		0,205	0,8				86	74		
Percolumn 900/140 FOOT		1040									0,215			89,4
Percolumn 900/160	4	980	900	160		0,43	1,3				142,6	122,6		
Percolumn 900/220	5					220						0,58		1,9
Heat Output ΔT=50°C (Water Temperature =70°C (75/65°C) - Room Temperature =20°C) - Tested According to EN 442 - Fire Class : A1														

Heat Output ΔT=50°C (Water Temperature =70°C (75/65°C) - Room Temperature=20°C) - Tested According to EN 442 - Fire Class : A1



PLAIN SURFACE RADIATORS

- ❖ Different size options
- ❖ Standart Colour Options; RAL 9010 and RAL7022
- ❖ Manufactured with superior technology and sense of quality
- ❖ Long-life
- ❖ High thermal performance
- ❖ Enables temperature to stay fixed for long durations.
- ❖ Resistant against corrosion.
- ❖ No leakage through interconnections.
- ❖ Sides and edges are specially designed and are resistant against impacts.
- ❖ Each section has been tested individually and in groups with 16-18 BARS pressure 2 times.
- ❖ Compatible with TS EN 442 Standards



RADIATORS

Model Name	Column Qty.	DIMENSIONS (mm)				Nipple (inch)	HEATING SURFACE (m²)	WATER VOLUME (lt)	MAXIMUM WORKING PRESSURE (bar)	MAXIMUM WORKING TEMPERATURE With Manila Gasket (°C)	MAXIMUM WORKING TEMPERATURE With Klingsil Gasket (°C)	THERMAL EFFICIENCIES ΔT=50°C		NF CERTIFICATION
		Height	Tapping Centers	Depth	Width							watt	kcal/h	
		A	B	C	D									
99/350	3	420	350	99	60	1"	0,145	0,61	7	110	130	58,50	50,30	-
99/500		570	500	99	60		0,200	0,75				78,20	67,20	AVAILABLE NF047/180
99/623		693	623	99	60		0,240	0,80				93,20	80,10	
99/813		883	813	99	60		0,310	1,00				111,50	95,90	
134/350	4	420	350	134	60		0,815	0,78				73,20	63,00	
134/500		570	500	134	60		0,240	0,88				97,30	83,60	AVAILABLE NF047/180
134/623		693	623	134	60		0,310	1,09				115,50	99,30	
134/813		883	813	134	60		0,400	1,32				143,90	123,70	
Heat Output ΔT=50°C (Water Temperature =70°C (75/65°C) - Room Temperature=20°C) - Tested According to EN 442 - Fire Class: A1														

Heat Output ΔT=50°C (Water Temperature =70°C (75/65°C) - Room Temperature= 20°C) - Tested According to EN 442 - Fire Class : A1



VINTAGE RADIATORS

- ❖ Different size options
- ❖ Standart Colour Options; RAL 9010 and RAL7022
- ❖ Manufactured with superior technology and sense of quality
- ❖ Long-life
- ❖ High thermal performance
- ❖ Enables temperature to stay fixed for long durations.
- ❖ Resistant against corrosion.

- ❖ No leakage through interconnections.
- ❖ Sides and edges are specially designed and are resistant against impacts.
- ❖ Each section has been tested individually and in groups with 16-18 BARS pressure 2 times.
- ❖ Compatible with NF, CE and TS EN 442 Standards
- ❖ In addition to the Standart Colors (RAL 9010 and RAL 7022), Nickel, Silver, Gold, Turquoise and Brass Finishes are available. (Indicated below)



Nickel



Silver



Gold



Turquoise



Brass



Model Name	Column Qty.	DIMENSIONS (mm)					Nipple (inch)	HEATING SURFACE (m²)	WATER VOLUME (lt)	MAXIMUM WORKING PRESSURE (bar)	MAXIMUM WORKING TEMPERATURE With Manila Gasket (°C)	MAXIMUM WORKING TEMPERATURE With Klingersil Gasket (°C)	THERMAL EFFICIENCIES ΔT=50° C		NF CERTIFICATION
		Height	Tapping Centers	Depth	Width	watt							kcal/h		
		A	B	C	D										
VINTAGE 350/180	2	450	350	185	76	1 1/4"	0,196	1,83	9	110	130	73,5	63,2	-	
VINTAGE 350/180 Foot	2	510					0,22								
VINTAGE 500/180	2	600	500				0,256	2,18	9			105.4	90.6	AVAILABLE NF047/180	
VINTAGE 500/180 Foot	2	660					0,280								
VINTAGE 600/180	2	700	600				0,289	2,64	9			120.3	103.5		
VINTAGE 600/180 Foot	2	760					0,313								
VINTAGE 800/180	2	895	795				0,388	3,35	9			148.1	127.4		
VINTAGE 800/180 Foot	2	955					0.402								
Heat Output ΔT=50° C (Water Temperature =70° C (75/65° C) - Room Temperature= 20° C) - Tested According to EN 442 - Fire Class : A1															

Heat Output ΔT=50°C (Water Temperature =70°C (75/65°C) - Room Temperature= 20°C) - Tested According to EN 442 - Fire Class : A1



VINTAGE III RADIATORS

- ❖ Different size options
- ❖ Standart Colour Options; RAL 9010 and RAL7022
- ❖ Manufactured with superior technology and sense of quality
- ❖ Long-life
- ❖ High thermal performance
- ❖ Enables temperature to stay fixed for long durations.
- ❖ Resistant against corrosion.

- ❖ No leakage through interconnections.
- ❖ Sides and edges are specially designed and are resistant against impacts.
- ❖ Each section has been tested individually and in groups with 16-18 BARS pressure 2 times.
- ❖ Compatible with NF, CE and TS EN 442 Standards
- ❖ In addition to the Standart Colors (RAL 9010 and RAL 7022), Nickel, Silver, Gold, Turquoise and Brass Finishes are available. (Indicated below)



Nickel



Silver



Gold



Turquoise



Brass



Model Name	Column Qty.	DIMENSIONS (mm)				Nipple (inch)	HEATING SURFACE (m²)	WATER VOLUME (lt)	MAXIMUM WORKING PRESSURE (bar)	MAXIMUM WORKING TEMPERATURE With Manila Gasket (°C)	MAXIMUM WORKING TEMPERATURE With Klingersil Gasket (°C)	THERMAL EFFICIENCIES ΔT=50°C		NF CERTIFICATION						
		Height	Tapping Centers	Depth	Width							watt	kcal/h							
		A	B	C	D															
VINTAGE III 600/220	3	708	600	225	76	1 1/4"	0,369	3,05	9	110	130	141,1	123,9	AVAILABLE NF047/180						
VINTAGE III 600/220 Foot	3	768					0,380					149,9	128,9							
VINTAGE III 800/220	3	890	795				0,463	3,5				179,3	154,2							
VINTAGE III 800/220 Foot	3	950					0,474					186,5	160,4							
Heat Output ΔT=50°C (Water Temperature =70°C (75/65°C) - Room Temperature= 20°C) - Tested According to EN 442 - Fire Class : A1																				



WILLIAM RADIATORS



- ❖ Different size options
 - ❖ Standart Colour Options; RAL 9010 and RAL7022
 - ❖ Manufactured with superior technology and sense of quality
 - ❖ Long-life
 - ❖ High thermal performance
 - ❖ Enables temperature to stay fixed for long durations.
 - ❖ Resistant against corrosion.
-
- ❖ No leakage through interconnections.
 - ❖ Sides and edges are specially designed and are resistant against impacts.
 - ❖ Each section has been tested individually and in groups with 16-18 BARS pressure 2 times.
 - ❖ Compatible with NF, CE and TS EN 442 Standards



Model Name	Column Qty.	DIMENSIONS (mm)					Nipple (inch)	HEATING SURFACE (m²)	WATER WOLUME (lt)	MAXIMUM WORKING PRESSURE (bar)	MAXIMUM WORKING TEMPERATURE With Manila Gasket (°C)	MAXIMUM WORKING TEMPERATURE With Klingsil Gasket (°C)	THERMAL EFFICIENCIES ΔT=50°C		CERTIFICATION
		Height	Tapping Centers	Depth	Width	watt							kcal/h		
		A	B	C	D										
WILLIAM 475 Patterned	3	410	300	225	77,6	1 1/4"	0,213	1,5	9	110	130	82,6	71	TSE EN 422	
WILLIAM 475 Patterned Foot	3	470					0,235								
WILLIAM 750 Non-Patterned	3	690	582				0,359	3	9			139	119,5		
WILLIAM 750 Non-Patterned Foot	3	750					0,374					147,2	126,6		
WILLIAM 750 Patterned	3	690	582				0,359	3	9			139	119,5		
WILLIAM 750 Patterned Foot	3	750					0,374					147,2	126,6		
WILLIAM 950 Non-Patterned	3	890	782				0,463	3,5	9			179,3	154,2		
WILLIAM 950 Non-Patterned Foot	3	950					0,474					186,5	160,4		
WILLIAM 950 Patterned	3	890	782				0,463	3,5	9			179,3	154,2		
WILLIAM 950 Patterned Foot	3	950					0,474					186,5	160,4		
Heat Output ΔT=50°C (Water Temperature =70°C (75/65°C) - Room Temperature=20°C) - Tested According to EN 442 - Fire Class : A1															

Heat Output ΔT=50°C (Water Temperature =70°C (75/65°C) - Room Temperature=20°C) - Tested According to EN 442 - Fire Class : A1



STEEL TOWEL

RADIATORS

STRAIGHT AND CURVED STANDART TOWEL RADIATORS



TECHNICAL DETAILS

- Material : Steel
- Collector : 30 mm X 40 mm X 1,2 mm
- Pipe Diameter : 22 mm X 0,8 mm
- Pipe quantity and diameter of the towel radiators can be configure accordingly to your request.
- All dimentions can be convert to the Electrical mode.

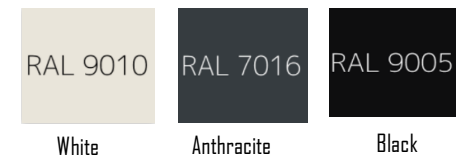
PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethel bag
- Single corrugated white box
- 3 pcs fixing kit
- A4 size instruction manual
- A4 size labelling
- Shring wrapping

AVAILABLE ELECTRIC VERSION

This product can be converted to electric by installing resistors.

Colour Options



Same dimensions are available in Chrome Towel Radiators

Description	Dimentions		Pipe Qty.	Pipe Diameter (mm)	Collector Dimension (mm)	Space Between Connection Points	Connection Diameter (inch)	W att Δ60	BT U Δ60	W att Δ60	BT U Δ60	K _L	n	Characteristic Equation
	Width	Height												
Straight & Curved Towel Radiator	300	700	11	Ø22	30x40	250 mm	6 1/2 "	199	679	248	846	1.80511	1.2021	Φ=K _L Δt°
		800	14					239	815	298	1.016	2.16795	1.2021	
		1000	16					270	921	338	1.153	2.23534	1.22546	
		1200	19					323	1.101	404	1.378	2.67413	1.22546	
		1500	26					417	1.422	522	1.780	3.37003	1.23163	
		1750	30					484	1.650	607	2.070	3.81821	1.23780	
	400	700	11			350 mm		243	829	303	1.033	2.20423	1.2021	
		800	14					296	1.009	369	1.258	2.68499	1.2021	
		1000	16					331	1.129	414	1.412	2.74036	1.22546	
		1200	19					385	1.347	494	1.685	3.27022	1.22546	
		1500	26					516	1.760	646	2.203	4.17011	1.23163	
		1750	30					587	2.036	748	2.551	4.70966	1.23780	
	500	700	11			450 mm		288	982	359	1.224	2.61242	1.2021	
		800	14					352	1.200	438	1.494	3.19296	1.2021	
		1000	16					383	1.340	491	1.674	3.25366	1.22546	
		1200	19					468	1.586	585	1.985	3.87459	1.22546	
		1500	26					614	2.094	769	2.622	4.96201	1.23163	
		1750	30					711	2.425	891	3.038	5.60899	1.23780	
	600	700	11			550 mm		332	1.132	413	1.408	3.01154	1.2021	
		800	14					409	1.335	509	1.736	3.71000	1.2021	
		1000	16					454	1.548	568	1.937	3.75889	1.22546	
		1200	19					540	1.841	675	2.302	4.47068	1.22546	
		1500	26					712	2.428	895	3.052	5.25651	1.25475	
		1750	30					825	2.813	1.039	3.543	5.79895	1.26730	
	700	700	11			650 mm		377	1.286	469	1.589	3.41974	1.2021	
		800	14					465	1.586	579	1.974	4.21798	1.2021	
		1000	16					515	1.756	644	2.196	4.26371	1.22546	
		1200	19					613	2.090	766	2.612	5.07505	1.22546	
		1500	26					811	2.786	1.019	3.475	5.98740	1.25475	
		1750	30					938	3.199	1.182	4.031	6.93223	1.26730	



SQUARE RADIATOR

Square Towel Radiator stands out with its unique features that combine excellent durability and elegance. Square Towel Radiator is made from high-quality steel material, ensuring a long-lasting and resilient use.

It offers various color options including white, anthracite, and chrome plating, providing a design choice for every taste. The prismatic square tube design adds an aesthetically appealing look, bringing an elegant touch to bathrooms or other spaces.

Square Towel Radiator is designed with flexibility to be custom-made according to the requested dimensions and tube numbers. This feature provides a wide range of size and configuration options to precisely match customers' personal preferences and needs.

Square Towel Radiator is manufactured in compliance with EN442, CE, and ISO standards. This certification documents the quality and reliability of the product, gaining the trust of users. High-quality materials and meticulous manufacturing processes guarantee the long-lasting performance of this towel radiator.

With its superior features, Square Towel Radiator awaits users as a standout choice with its modern design and durability in bathrooms or other spaces.

PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethene bag
- Single corrugated white box
- 3 pcs fixing kit
- A4 size instruction manual
- A4 size labelling
- Shrink wrapping

TECHNICAL DETAILS

- Material : Steel
- Collector : 30 mm x 30 mm
- Pipe Diameter : 25 mm x 25 mm

AVAILABLE ELECTRIC VERSION

This product can be converted to electric by installing resistors.

COLOUR OPTIONS



Same dimensions are available in Chrome Towel Radiators



Description	Dimensions (mm)				Tube Quantity	Type	Thermal Output		
	Width	Height	Collector	Tube			ΔT 30	ΔT 50	ΔT 60
Square Chrome Radiator	500	800	30x30	25x25	12	Single	222	295	373
Square Chrome Radiator	500	1200			18	Single	334	443	560
Square Chrome Radiator	500	1500			22	Single	411	545	688
Square Chrome Radiator	600	800			12	Single	258	343	433
Square Chrome Radiator	600	1200			18	Single	387	514	649
Square Chrome Radiator	600	1500			22	Single	476	632	798
Square White / Anthracite Radiator	500	800			12	Single	387	487	615
Square White / Anthracite Radiator	500	1200			18	Single	551	731	923
Square White / Anthracite Radiator	500	1500			22	Single	677	899	1135
Square White / Anthracite Radiator	600	800			12	Single	426	566	715
Square White / Anthracite Radiator	600	1200			18	Single	640	849	1072
Square White / Anthracite Radiator	600	1500			22	Single	787	1044	1319

The strength of steel turned into elegance.

CASSA Design Towel Radiator, combining elegance and durability, provides optimum temperature comfort in homes and offices with its excellent performance and aesthetic design. The standout features of our product include.

CASSA, ensures long-lasting use with its durable steel material. Our choice of high-quality material makes our product robust and resilient.

With its stylish and simple four-pipe design, our towel radiator easily complements any space. The chrome coating enhances the attractiveness of our CASSA and provides a modern look

CASSA Design Towel Radiator is produced in accordance with EN442, CE, and ISO standards. This guarantees the quality and reliability of our product.

The chrome color of towel radiator offers users a dazzling experience. Along with its aesthetic design, CASSA adds elegance and modernity to your space.

CASSA Design Towel Radiator maximizes temperature comfort by combining functionality, durability, and aesthetic design.



RADIATOR

PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethene bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shrink wrapping

TECHNICAL DETAILS

- Material : Steel
- Collector : $\varnothing 32$
- Pipe Diameter : $\varnothing 32$

Description	Tube Quantity	Dimensions (mm)					Electro Static Paint - T 50		Chrome Plated - T 50		Water Content (lt)
		Width	Height	Collector	Tube Diameter	Coupling Axis	Watt	Kcal.	$\Delta T 50$ (watt)	$\Delta T 60$ (watt)	
CASSA TOWEL RADIATOR	4	500	750	$\varnothing 32$	$\varnothing 32$	425	170	146	144	124	2,42

Elegance in Simplicity

- Custom Design
BANSHEE Model, meticulously designed in every detail, stands out with its unique design. Its ladder-shaped design not only meets your heating needs but also adds elegance to your space.
- Durable Material
BANSHEE Model is crafted with steel material in compliance with quality standards. This ensures a long-lasting and durable performance. The use of steel prevents any damage to your product, allowing you to use it confidently for many years.
- Standard Product
BANSHEE Model is manufactured in accordance with industry standards. Our high-quality standards aim to provide you with a reliable and efficient heating solution. Adherence to standards enhances the reliability and performance of our product.



Description	Dimentions (mm)				Tube Quantity	Thernal Output		
	Width	Height	Collector	Pipe Diameter		ΔT 30 (watt)	ΔT 50 (watt)	ΔT 60 (watt)
BANSHEE Towel Warmer White / Anthracite	600	1800	Ø32	Ø22	6	213	283	357

TECHNICAL DETAILS

- Material : Steel
- Collector : ø 32 mm
- Pipe Diameter : ø 22 mm

PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethele bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shring wrapping

LUXOR DESIGN TOWEL RADIATOR

Blending elegance and functionality in your modern living spaces, the LUXOR Steel Design Towel Radiator stands out with its special design and durable material. Produced in accordance with superior quality standards, LUXOR offers users a unique experience by combining sophistication and durability.

Durable Steel Material

LUXOR is designed with durable steel material that ensures long-lasting use. This feature allows the product to maintain its elegance and performance for many years.

Aesthetic and Unconventional Design

LUXOR has a visually stunning and unconventional design. Enhancing your living space with modern and stylish lines, this towel radiator combines functionality with aesthetics.

Production in Compliance with EN442, CE, and ISO Standards

LUXOR is produced in accordance with EN442, CE, and ISO standards representing the quality standards of Europe. This ensures that users experience the peace of mind of obtaining a reliable and high-quality product.

Rediscover your living spaces with the LUXOR Steel Design Towel Radiator. This product, distinguished by its modern design, durability, and energy efficiency, provides a practical and stylish heating solution.



PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethene bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shrink wrapping

TECHNICAL DETAILS

- Material : Steel
- Collector : \varnothing 32 mm
- Pipe Diameter : \varnothing 22 mm

Description	Dimensions (mm)				Thermal Output		
	Width	Height	Collector	Tube	ΔT 30	ΔT 50	ΔT 60
LUXOR	500	1000	\varnothing 32	\varnothing 22	161	215	270
	600	1400			248	330	415

KALI DESIGN TOWEL RADIATOR

KALI stands as a pioneer in steel design towel radiators, combining outstanding durability with captivating aesthetics. This unique product stands out with its features, offering users a range of advantages.

Durable Steel Material

KALI steel design towel radiators are manufactured using high-quality steel material. This ensures long-lasting and resilient performance, providing users with a reliable heating experience.

Aesthetic and Extraordinary Design

KALI not only excels in functionality but also in aesthetics. Crafted with an extraordinary design approach, these radiators add a modern and stylish touch to your space, enhancing your living area.

Optional Tube Quantity and Custom Dimensions

KALI steel design towel radiators offer the option of choosing the number of slices and custom dimensions according to customer preferences. This allows for tailored solutions to meet the needs of every user.

Compliance with International Standards

KALI is produced in compliance with EN442, CE, and ISO standards. This ensures the quality and reliability of our products, providing users with a high standard heating solution.

KALI steel design towel radiators are premium products that stand out with durability, aesthetics, and customizable features. Crafted with a modern design approach, these radiators offer an ideal heating solution for any space.

PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethele bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shring wrapping

TECHNICAL DETAILS

- Material : Steel
- Collector : \varnothing 32 mm
- Pipe Diameter : 60 x 10 mm

AVAILABLE ELECTRIC VERSION

This product can be converted to electric by installing resistors.



Description	Dimentions				Tube Quantity	Type	Thernal Output		
	W idth	Height	Collector	Tube			ΔT 30	ΔT 50	ΔT 60
KALI Design Towel Radiator	500	700	\varnothing 32	60x10	7	Single	175	267	325
	500	1100			11	Single	260	400	488
	500	1400			14	Single	324	500	611

CARNAK DESIGN TOWEL RADIATOR

CARNAK, Elevate Your Space

Discover the perfect blend of durability and style with CARNAK, the steel design towel radiator. Crafted from resilient steel material, CARNAK ensures longevity for your heating needs.

Durable Steel Material

Built to last, CARNAK's sturdy steel construction guarantees reliable performance over time.

Aesthetic and Unique Design

Infuse your space with modern charm. CARNAK's unique design not only provides functionality but also adds a touch of sophistication to your environment.

Compliance with Standards

Manufactured in accordance with EN442, CE, and ISO standards, CARNAK meets international benchmarks for safety, quality, and performance.

Upgrade your space with CARNAK, where durability meets aesthetic excellence. Explore the brochure for a sleek heating solution that elevates your surroundings.



PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethele bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shring wrapping

TECHNICAL DETAILS

- Material : Steel
- Collector : \varnothing 32 mm
- Pipe Diameter : \varnothing 22 mm



Description	Tube Quantity	Dimensions				Thernal Output		
		W idth	Height	Collector	Tube	ΔT	ΔT	ΔT
CARNAK Design Towel Radiator	23	600	1300	\varnothing 32	\varnothing 22	505	670	847



ALUMINIUM TOWEL

RADIATORS

LUNA

Distinguished by its aesthetic design and durable material, the LUNA is an ideal choice to add an elegant touch to your bathroom or other living spaces. Crafted from high-quality aluminum, LUNA ensures long-lasting use and enhances your space with its modern appearance.

The LUNA is designed with white and anthracite color options to seamlessly blend with the decor of your space. With these color choices, the LUNA can easily adapt to different interior designs.

LUNA offers custom production based on the requested measurements and slice numbers. This feature allows you to personalize the LUNA according to your specific needs for any bathroom or living space. The option for custom production enables you to own a towel warmer with the most suitable dimensions and configuration for you.

LUNA provides users with a unique experience through its elegance, durability, and customizable structure. Adding value to your bathroom or other living spaces, this product transforms your space into a complementary element reflecting a modern design sensibility.



PACKING DETAILS

- 4 pcs plastic corner protectors
- Polyethete bag
- Single corrugated white box
- A4 size instruction manual
- A4 size labelling
- Shring wrapping

TECHNICAL DETAILS

- Material : Aluminium
- Collector : 30x35 D Profile
- Pipe Diameter : \varnothing 19 mm

AVAILABLE ELECTRIC VERSION

This product can be converted to electric by installing resistors.

COLOUR OPTIONS

EN

EURO
NORM

442

CE

CE

CERTIFIED

ISO

9001:2015

COMPANY

RAL 9010

White

RAL 7016

Anthracite

RAL 9005

Black

RAL 8029

Copper

Description	Dimentions (mm)				Tube Quantity	Thermal Output		
	Width	Height	Collector	Tube		ΔT 30	ΔT 50	ΔT 60
LUNA Towel Warmer White / Anthracite	400	800	30x35 D Profile	\varnothing 19	12	184	244	308
	400	1000			16	237	315	398
	400	1200			18	275	365	461
	400	1500			23	347	461	583
	400	1800			30	436	578	731
	500	800			12	214	284	359
	500	1000			16	278	369	466
	500	1200			18	321	426	538
	500	1500			23	406	539	681
	500	1800			30	512	680	859
	600	800			12	245	325	410
	600	1000			16	319	423	535
	600	1200			18	367	487	615
	600	1500			23	465	617	779
	600	1800			30	589	782	988



ACCESSORIES

RESISTANCES AND VALVES



ELZ Digital - Chrome



ELZ Digital - White



ELZ Digital - Black



ELZ On & Off - Chrome



ELZ On & Off - White



ELZ On & Off - Black



ELZ Resistance - Black



ELZ Resistance - White



ELZ Resistance - Chrome



ELZ Up&Down - Black



ELZ Up&Down - White



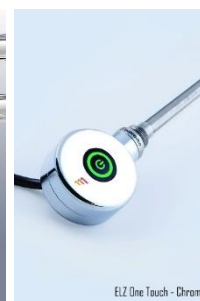
ELZ Up&Down - Chrome



ELZ One Touch - White



ELZ One Touch - Black



ELZ One Touch - Chrome

Model	Colour Options	Voltage & Frequency	Power (Watt)	Class of the device	Water Splash Protection	Connection	Aplicable Standarts
ELZ - Digital	Chrome, White, Black	230 v / 50 Hz	Up to 1000	Class I	IP44	G 1/2"	
ELZ - One Touch	Chrome, White, Black	230 v / 50 Hz	Up to 1000	Class I	IP44	G 1/2"	EN 61000-4, EN 60335-1, EN 50581
ELZ - Up & Down	Chrome, White, Black	230 v / 50 Hz	Up to 1000	Class I	IP44	G 1/2"	
ELZ - On & Off	Chrome, White, Black	230 v / 50 Hz	Up to 1000	Class I	IP44	G 1/2"	EN 61000-4, EN 60335-1, EN 50581
ELZ - Resistance	Chrome, White, Black	230 v / 50 Hz	Up to 1000				



One Source

Best Service

info@caloreradiator.com
www.caloreheating.com