

LUCY 25 PLUS

 **WARRANTY 5 YEARS**



Color: F38 Sandstone

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 25 mm double 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.
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.

CERTIFICATES



AVAILABLE FUNCTIONS

- ☒ Hot water
- ☒ Dual energy

AVAILABLE ACCESSORIES



Kristal valve Total Color,
angled with thermostatic
option, colored

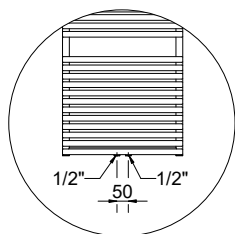


Total Color, Kristal valve,
angled pipe centres 50
mm Right or Left with
thermostatic option,
colored

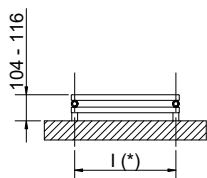


Thermostatic head
Kristal TC
fully colored

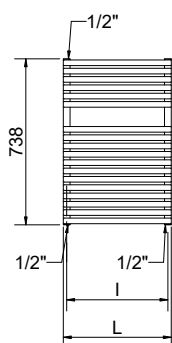
Complete list, codes and details of the ACCESSORIES



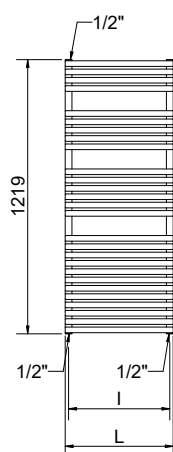
Detail of the 50 mm pipe-centres version.



18 + 18 ELEMENTS



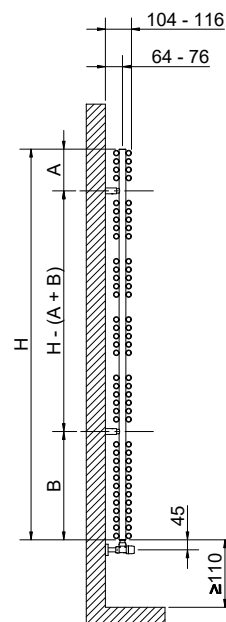
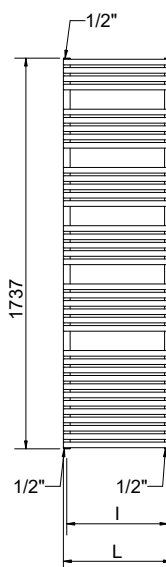
27 + 27 ELEMENTS



31 + 31 ELEMENTS



37 + 37 ELEMENTS



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

Quotes for Kristal valves

LUCY 25 PLUS

						PIPE CENTRES 50 mm		Thermal output					
Height	Width	Pipe Centres	A	B	Art. nr.	Art. nr.	Dry Weight	Surface	Water content	Δt 50°C	Δt 30°C	Exp.	Dual energy kit
[mm]	L [mm]	I [mm]	[mm]	[mm]	R01 White	R01 White	[Kg]	[m²]	[lt]	[Watt]	[Watt]	n	[Watt]
738	430	400	226	911	3551406101400	3551406101414	11,07	1,44	7,76	543	294	1,1980	500
	480	450			3551406101404	3551406101418	11,50	1,50	8,06	611	331	1,1982	600
1219	430	400	185	481	3551406101401	3551406101415	15,84	2,05	11,11	816	434	1,2379	700
	480	450			3551406101405	3551406101419	17,43	2,27	12,23	915	487	1,2339	900
	530	500			3551406101408	3551406101422	19,03	2,48	13,35	1014	541	1,2300	1000
	580	550			3551406101411	3551406101425	20,63	2,69	14,47	1112	595	1,2260	1200
1441	430	400	185	481	3551406101402	3551406101416	18,25	2,37	12,80	945	496	1,2618	900
	480	450			3551406101406	3551406101420	20,09	2,61	14,09	1057	557	1,2536	1000
	530	500			3551406101409	3551406101423	21,92	2,85	15,38	1169	619	1,2455	1200
	580	550			3551406101412	3551406101426	23,76	3,10	16,66	1282	681	1,2374	1200
1737	430	400	185	481	3551406101403	3551406101417	21,81	2,83	15,30	1123	590	1,2599	1000
	480	450			3551406101407	3551406101421	24,01	3,12	16,84	1252	661	1,2521	1200
	530	500			3551406101410	3551406101424	26,20	3,41	18,37	1382	732	1,2442	1200
	580	550			3551406101413	3551406101427	28,39	3,70	19,91	1512	804	1,2364	1200

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

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