

LUCY 18 PLUS

 WARRANTY 5 YEARS



Color: F32 Grey sky

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 18 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

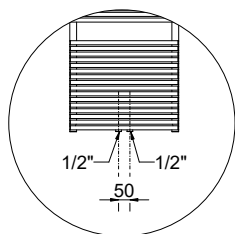


Total Color, Kristal valve, angled pipe centres 50 mm Right or Left with thermostatic option, colored

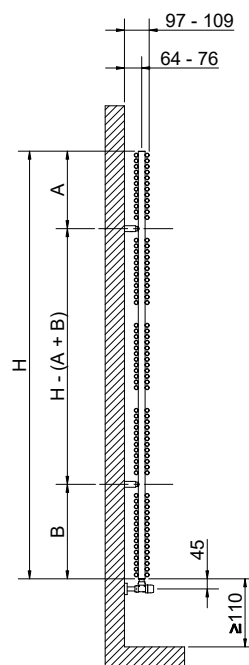
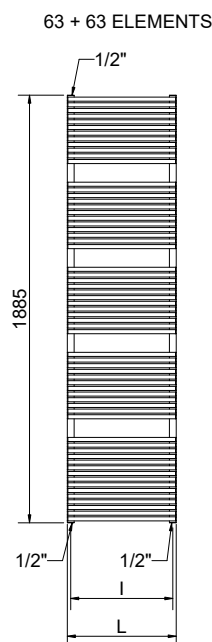
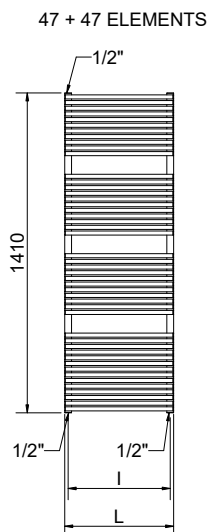
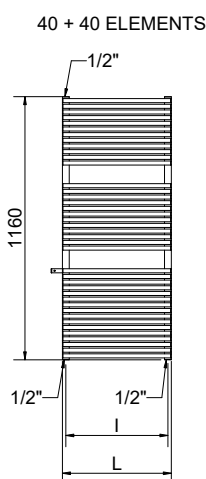
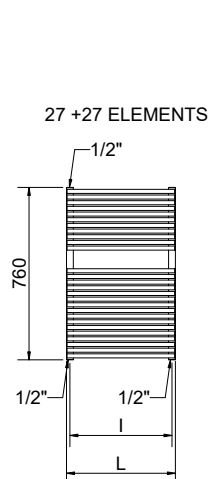
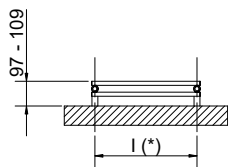


Thermostatic head Kristal TC fully colored

Complete list, codes and details of the ACCESSORIES



Detail of the 50 mm pipe-centres version.



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

Quotes for Kristal valves

LUCY 18 PLUS

PIPE CENTRES 50 mm

Height	Width	Pipe Centres	A	B	Art. nr.
[mm]	L [mm]	l [mm]	[mm]	[mm]	R01 White
760	430	400	316	67	3551406101300
	480	450			3551406101304
1160	430	400	341	441	3551406101301
	480	450			3551406101305
	530	500			3551406101308
	580	550			3551406101311
1410	430	400	316	391	3551406101302
	480	450			3551406101306
	530	500			3551406101309
	580	550			3551406101312
1885	430	400	341	416	3551406101303
	480	450			3551406101307
	530	500			3551406101310
	580	550			3551406101313

Art. nr.
R01 White
3551406101314
3551406101318
3551406101315
3551406101319
3551406101322
3551406101325
3551406101316
3551406101320
3551406101323
3551406101326
3551406101317
3551406101321
3551406101324
3551406101327

			Thermal output			
Dry Weight	Surface	Water content	Δt 50°C	Δt 30°C	Exp.	Dual energy kit
[Kg]	[m²]	[lt]	[Watt]	[Watt]	n	[Watt]
12,7	1,4	5,1	565	298	1,2541	500
14,0	1,6	5,6	711	377	1,2431	700
19,5	1,2	7,9	821	432	1,2564	700
21,5	2,3	8,7	1018	538	1,2495	1000
23,5	2,6	9,4	1215	643	1,2449	1200
25,3	2,8	10,2	1609	854	1,2391	1200
23,0	2,5	9,4	957	503	1,2576	900
25,4	2,8	10,2	1183	624	1,2529	1200
27,2	3,0	11,3	1421	750	1,2498	1200
30,2	3,3	12,0	1897	1004	1,2459	1200
31,0	3,4	12,5	1268	666	1,2604	1200
34,0	3,8	13,7	1565	822	1,2608	1200
37,2	4,1	14,9	1861	977	1,2610	1200
40,3	4,5	16,1	2042	1072	1,2621	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: $\text{desired output} = \text{output at } \Delta T 50 \times (\text{Desired } \Delta T / 50)^n$