

SAMIRA WIDE

 WARRANTY 5 YEARS



Color: F37 Denim blue

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.
- 50x25 mm horizontal heating elements, elliptic shape, 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

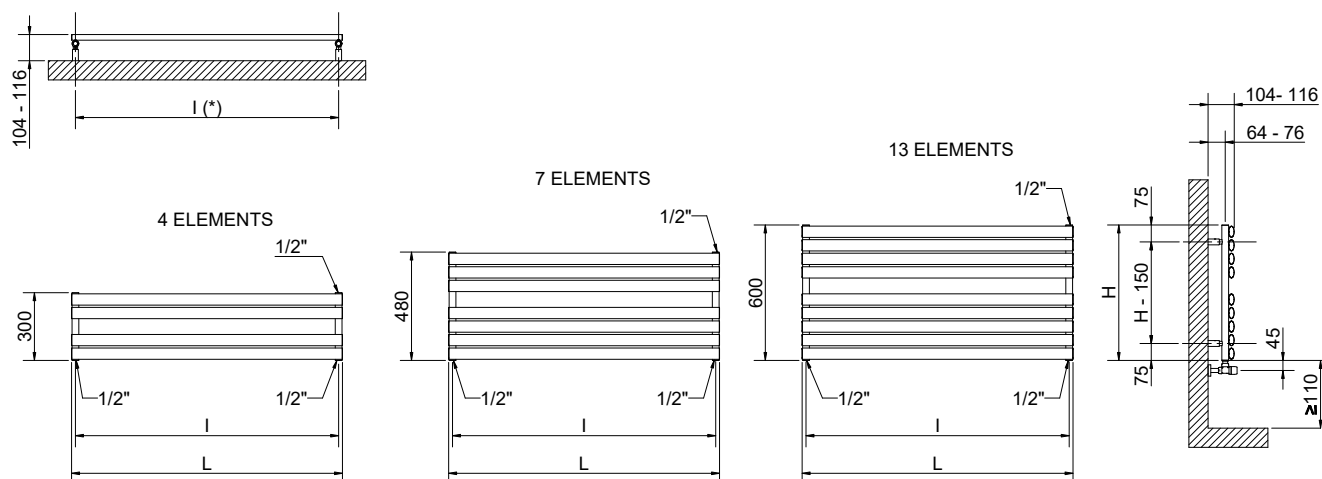


Kristal valve Total Color
corner Right or Left
with thermostatic option,
colored



Thermostatic head
Kristal TC
fully colored

Complete list, codes and details of the ACCESSORIES



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

Quotes for Kristal valves

SAMIRA WIDE

Height	Width	Pipe Centres	Art. nr.	Dry Weight	Surface	Water content	Thermal output		Exp.	Dual energy kit
							Δt 50°C	Δt 30°C		
[mm]	L [mm]	I [mm]	R01 White	[Kg]	[m²]	[lt]	[Watt]	[Watt]	n	[Watt]
300	1000	970	3601626100100	5,30	0,54	4,26	299	164	1,1718	-
	1200	1170	3601626100101	6,20	0,63	5,00	358	197	1,1718	-
	1400	1370	3601626100102	7,10	0,72	5,80	418	230	1,1718	-
480	1000	970	3601626100103	9,10	0,93	7,40	507	276	1,1899	500
	1200	1170	3601626100104	10,70	1,10	8,80	608	331	1,1899	500
	1400	1370	3601626100105	12,20	1,26	10,20	710	387	1,1899	500
600	1000	970	3601626100106	11,70	1,20	9,50	637	345	1,2006	600
	1200	1170	3601626100107	13,70	1,40	11,27	764	414	1,2006	700
	1400	1370	3601626100108	15,70	1,60	13,00	892	483	1,2006	700

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

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