LISA® 22
MATT BEIGE

NEW

5 YEARS WARRANTY



MATERIAL:
• 30x40 mm semi oval 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.

PACKING:
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.

COLOR:
T10 MATT BEIGE

AVAILABLE FUNCTIONS

- ☑ Hot water
- ☑ Dual energy

FEATURES

Max pressure: **8 bar**	Max temperature: **110°C**
Functioning: **Hot water**	Connections: **n° 2 da 1/2" G - 1 da 1/2" G**

CERTIFICATIONS

CE EURONORM EN 442-1 RADIATORS AND CONVECTORS

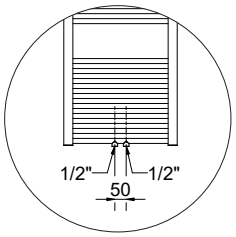
ACCESSORIES



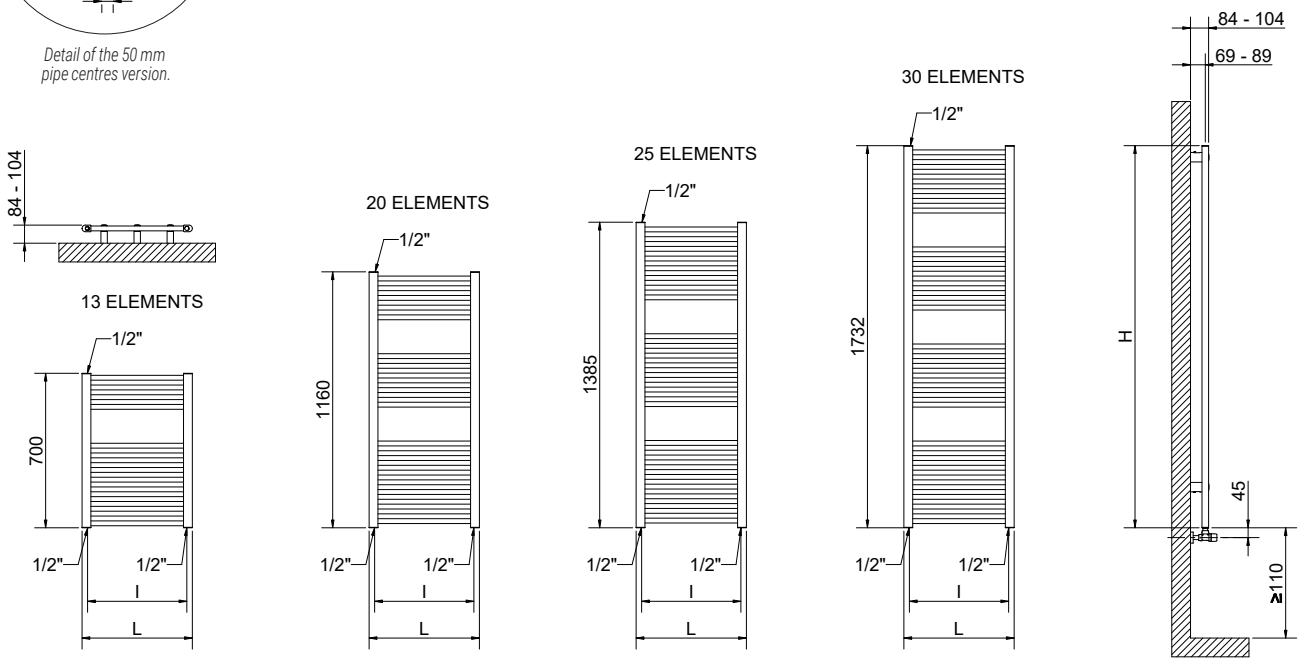
Total Color
Kristal Valve

For information about Kristal valves, see RADIATORS AND TOWEL RAILS CATALOGUE

CORDIVARI



Detail of the 50 mm pipe centres version.



LISA® 22 MATT BEIGE T10

Height	Width	Pipe Centres	Art. nr.	PIPE CENTRES 50 mm Art. nr.	Thermal output Dry weight	Surface	Water content	**Δt 50°C**	Δt 30°C	Exponent	Dual energy kit
[mm]	L [mm]	I [mm]	Matt Beige **T10**	Matt Beige **T10**	[Kg]	[m²]	[lt]	[Watt]	[Watt]	n	[Watt]
700	400	350	3551640005325	3551640005349	3,8	0,46	2,6	**257**	137	1,22270	-
	450	400	3551640005326	3551640005350	4,0	0,51	2,9	**282**	150	1,22320	300
	500	450	3551640005327	3551640005351	4,3	0,55	3,1	**306**	163	1,22371	300
	550	500	3551640005328	3551640005352	4,6	0,60	3,3	**330**	176	1,22421	300
	600	550	3551640005329	3551640005353	4,9	0,64	3,5	**355**	189	1,22472	300
	750	700	3551640005330	3551640005354	5,7	0,75	4,1	**427**	228	1,22623	400
1160	400	350	3551640005331	3551640005355	6,0	0,73	4,2	**408**	216	1,23621	400
	450	400	3551640005332	3551640005356	6,4	0,80	4,5	**448**	238	1,23736	400
	500	450	3551640005333	3551640005357	6,8	0,87	4,9	**487**	258	1,23852	500
	550	500	3551640005334	3551640005358	7,2	0,94	5,2	**526**	279	1,23967	500
	600	550	3551640005335	3551640005359	7,6	1,01	5,5	**565**	299	1,24082	500
	750	700	3551640005336	3551640005360	8,9	1,18	6,5	**683**	361	1,24428	700
1385	400	350	3551640005337	3551640005361	7,3	0,90	5,2	**509**	272	1,22627	500
	450	400	3551640005338	3551640005362	7,8	0,99	5,6	**558**	297	1,22868	500
	500	450	3551640005339	3551640005363	8,3	1,07	6,0	**606**	323	1,23108	600
	550	500	3551640005340	3551640005364	8,8	1,16	6,4	**655**	348	1,23349	600
	600	550	3551640005341	3551640005365	9,3	1,25	6,8	**703**	373	1,23589	700
	750	700	3551640005342	3551640005366	10,9	1,45	8,0	**849**	449	1,24311	700
1732	400	350	3551640005343	3551640005367	8,9	1,10	6,3	**634**	334	1,25108	600
	450	400	3551640005344	3551640005368	9,5	1,20	6,8	**695**	367	1,24984	700
	500	450	3551640005345	3551640005369	10,1	1,31	7,3	**756**	399	1,24860	700
	550	500	3551640005346	3551640005370	10,8	1,41	7,8	**817**	432	1,24736	700
	600	550	3551640005347	3551640005371	11,4	1,51	8,3	**878**	464	1,24613	900
	750	700	3551640005348	3551640005372	13,3	1,76	9,8	**1062**	562	1,24241	1000

For output at different Δt than 50°C, please refer to the following formula: desired output = output at Δt 50°C x (desired Δt/50)^n