

TESI 6

Multicolumn Radiator



Radiator painted in Standard White (cod. 01)

Multicolumn Radiator TESI 6

TESI radiators represent the most functional and elegant system for heating any interior.

The tubular steel structure ensures optimum energy exploitation guaranteeing high performance even in low temperature systems. Another singular characteristic is the extraordinary freedom of composition the range of available sizes offers: 5 depths, 19 heights, unlimited lengths (multiples of 45 mm). For this reason, **TESI** are universally adopted in the regeneration and re-conversion of existing systems. Their rounded shapes reduce the risk of accidents to a minimum, and make them the ideal choice for installation in public buildings, environments for children, the sick, the disabled and the elderly.

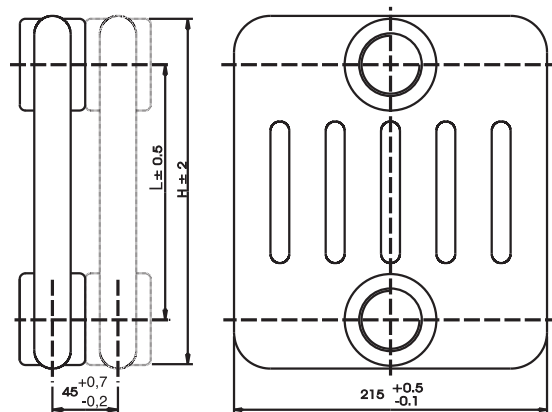


Tesi 6 painted in Standard White (cod. 01)

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In photo: Tesi 6 radiator. Six columns, high mm 400, 60 elements, colour Standard White (cod. 01).



TECHNICAL SPECIFICATIONS: depth 215 mm; tubes made of 25 mm diameter sheet steel and manifolds made of pressed sheet steel; elements 45 mm long (element pitch); threading 1"1/4 G right and left on top and bottom manifold; maximum working pressure 8 bar; maximum working temperature 95°C.

(*) THANKS TO THE HIGH PERFORMANCE OF IRSAP TESI RADIATORS, THE IDEAL Δt FOR LOW TEMPERATURE PROJECTS IS Δt AT 30°C.

MOD.	Code	Depth P mm	Height H mm	Conn. centre H mm	Weight Kg	Capacity lt	Thermal Power					Expon. n.
							Δt 50°C Btu/h	Δt 50°C Watt	Δt 40°C Watt	Δt 30°C(*) Watt	Δt 20°C Watt	
200	RT60200 yy 01	215	200	133	1,09	0,81	127,5	37,4	27,5	18,5	10,6	1,374
300	RT60300 yy 01	215	302	235	1,52	1,06	207,2	60,7	45,5	31,4	18,6	1,293
400	RT60400 yy 01	215	402	335	1,94	1,30	267,8	78,5	58,6	40,2	23,6	1,310
500	RT60500 yy 01	215	502	435	2,37	1,54	326,9	95,8	71,2	48,6	28,4	1,327
600	RT60600 yy 01	215	602	535	2,79	1,78	385,0	112,8	83,6	56,8	32,9	1,345
750	RT60750 yy 01	215	752	685	3,42	2,14	470,7	137,9	101,6	68,5	39,3	1,370
900	RT60900 yy 01	215	902	835	4,06	2,50	555,0	162,6	119,1	79,7	45,2	1,396
1000	RT61000 yy 01	215	1002	935	4,48	2,74	610,7	178,9	131,3	88,1	50,2	1,388
1500	RT61500 yy 01	215	1502	1435	6,59	3,94	884,2	259,1	191,9	130,3	75,5	1,346
1800	RT61800 yy 01	215	1802	1735	7,86	4,67	1046,0	306,5	227,6	155,0	90,3	1,334
2000	RT62000 yy 01	215	2002	1935	8,70	5,15	1153,3	337,9	251,1	171,3	99,9	1,330
2200	RT62200 yy 01	215	2202	2135	9,55	5,63	1260,3	369,3	274,6	187,5	109,5	1,327
2500	RT62500 yy 01	215	2502	2435	10,81	6,35	1420,5	416,2	309,9	211,9	124,0	1,322

01 = Standard White colour code - for different colour codes see the colour card.

For Δt different from 50°C use the formula: $Q=Q_n (\Delta t / 50)^n$

yy = number of elements

Accessories for Tesi 6



Chele for wall fixed Tesi



Standard Brackets for Tesi



Universal bracket for Tesi



Kit valves



Kit plugs and bushes Tesi installation



CE₀₅
EN442-1



130/047

