

Design by: Synthesis

NET



Radiator painted in Pearl White (cod. 16)

Bathroom radiator NET

The rectangular profile of the horizontal tubes on the **NET** towel warmer radiator intersects with the circular section of the manifold, giving the radiator a special line and proportion. Its geometry fits into the bathroom space providing the ambient with personality.



Radiator Net with central water connections 50 mm

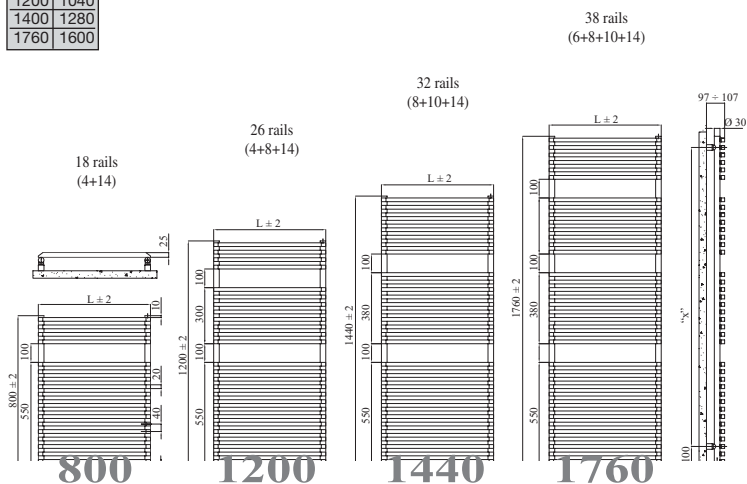
Detail of the electric heater with electronic control (a wireless version is also available). Both electric heaters can be installed as an optional for mixed radiator function.



NET

H mm	X mm
800	640
1200	1040
1400	1280
1760	1600

NET 50 mm



In photo: Net radiator. Height 1751 mm, width 600 mm, colour Pearl White (cod. 16).



Detail of the Net radiator tubes and manifold.

TECHNICAL SPECIFICATIONS: steel towel warmer radiator with horizontal elements featuring rectangular tubes 20x25 mm section; side round manifolds with a 30 mm diameter; manifold threading 1/2" Gas right; maximum working pressure 4 bar; maximum working temperature 95°C.

SPECIAL OPTIONS: 2 1/2" pipefittings welded sideways to the right manifold (the one with the air vent hole at the top). A baffle is inserted inside the manifold to improve circulation.

MODEL	Code	Depth P mm	Height H mm	Length L mm	Conn. centre L' mm	Weight Kg	Capacity lt	Thermal power					Expon. n.	Dual power Watt
								Δt 50°C Btu/h	Δt 50°C Watt	Δt 40°C Watt	Δt 30°C Watt	Δt 20°C Watt		
800 H mm 800 18 RAILS 1 SPACE	N X S050 01	54	800	500	470	7,7	4,6	1551	454	349	248	154	1,184	400
	N X S060 01	54	800	600	570	9,0	5,3	1809	530	408	291	180	1,177	400
	N X S075 01	54	800	750	720	10,9	6,4	2192	642	495	354	221	1,165	700
1200 H mm 1200 26 RAILS 2 SPACES	N X M050 01	54	1200	500	470	11,2	6,7	2211	648	495	350	215	1,203	700
	N X M060 01	54	1200	600	570	13,0	7,8	2559	750	575	408	252	1,190	700
	N X M075 01	54	1200	750	720	15,7	9,3	3080	903	695	497	309	1,169	1000
1440 H mm 1440 32 RAILS 2 SPACES	N X L050 01	54	1440	500	470	13,7	8,2	2776	813	620	437	267	1,216	700
	N X L060 01	54	1440	600	570	15,9	9,5	3247	951	727	515	316	1,203	1000
	N X L075 01	54	1440	750	720	19,3	11,4	3950	1157	889	633	392	1,182	1000
1760 H mm 1760 38 RAILS 3 SPACES	N X E050 01	54	1760	500	470	16,4	9,8	3291	964	735	518	317	1,215	1000
	N X E060 01	54	1760	600	570	19,0	11,3	3796	1112	850	601	369	1,204	1000
	N X E075 01	54	1760	750	720	23,0	13,7	4559	1336	1025	728	450	1,187	1000

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

Heat output are estimated and are undergoing certification. Power calculated with Δt 50°C.
For Δt different from 50°C use the formula: $Q=Q_n (\Delta t / 50)^n$.

Packaging include: 1 1/2" adjustable chrome plated air vent; 4 wall brackets.

