

Space Overview

Space Technical



Features

- Types - Central Heating, Dual Fuel & Electric
- Material - 22mm mild steel tubing
- Finishes - RAL 9016 Traffic White or Chrome
- Heights - 800, 1000, 1200, 1600 & 1800mm
- Widths - 300, 400, 500 & 600mm
- Depths - 85-105mm wall to face
- Outputs - 222-1094 watts
- Maximum Working Pressure - 6 bar (10 bar test)
- Warranty - 5 years

The Space towel rail is made from steel. It is available in either chrome plated or RAL 9016 Traffic White finish and comes complete with wall brackets, plug and air vent. The Space has a 6 bar maximum working pressure (tested to 10 bar), is supplied with 1/2" BSP-f connections and carries a 5 year warranty against manufacturing defects.

Space Dual Fuel models are supplied with an electric element (loose) with two chrome tee pieces to provide symmetrical connections.

Space Electric models are supplied factory filled and tested, with the element fitted to the right hand side, unless otherwise specified.

Electric elements require a 240V single phase connection and carry a 2-year guarantee against manufacturing defects. Electric element options include a standard IP64 element, a Smart IP44 element, an LST IPx5 element or a WiFi IPx5 element.

Space White



Height (mm)	Width (mm)	C1 Centres (mm)	Weight (kg)	Water content (litres)	Output (watts Δt 50°C)	Electric elements			
						Standard (watts)	Smart (watts)	WiFi (watts)	LST (watts)
800	500	455	4.30	3.39	430	350	400	400	300
1200	500	455	6.21	4.95	621	450	600	600	300
1600	500	455	8.13	6.51	821	600	600	600	-
1200	600	555	7.08	5.60	721	600	600	600	400

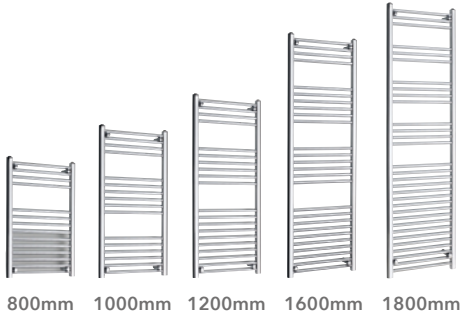
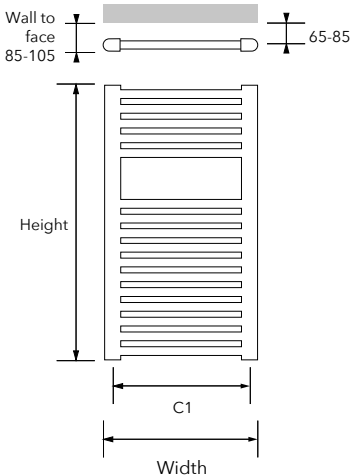
Space Chrome



Height (mm)	Width (mm)	C1 Centres (mm)	Weight (kg)	Water content (litres)	Output (watts Δt 50°C)	Electric elements			
						Standard (watts)	Smart (watts)	WiFi (watts)	LST (watts)
800	300	255	3.09	2.48	222	150	200	200	100
1000	300	255	3.69	2.99	264	250	200	200	200
1200	300	255	4.48	3.64	322	250	300	300	200
1600	300	255	5.88	4.81	425	350	400	400	-
800	400	355	3.69	2.93	255	250	200	200	300
1000	400	355	4.38	3.51	304	250	300	300	300
1200	400	355	5.35	4.30	370	250	300	300	300
1600	400	355	7.00	5.66	489	350	400	400	-
800	500	455	4.30	3.39	302	250	300	300	300
1000	500	455	5.07	4.03	357	250	300	300	300
1200	500	455	6.21	4.95	436	350	400	400	300
1600	500	455	8.13	6.51	576	450	600	600	-
1800	500	455	9.45	7.56	662	600	600	600	-
800	600	555	4.91	3.85	350	250	300	300	300
1000	600	555	5.76	4.56	413	350	400	400	300
1200	600	555	7.08	5.60	506	450	600	600	400
1600	600	555	9.25	7.36	668	600	600	600	-
1800	600	555	10.80	8.57	768	600	600	600	-

For Δt 30°C, apply a correction factor of 0.515.
For other operating temperatures, refer to page 131.

Visit www.mhsradiators.co.uk for full details

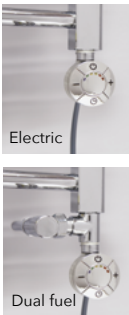


Standard element

The Standard IP64 rated element.
These elements are also available/sold separately if required.

MHS Smart timer thermostatic element

The MHS thermostatically adjustable control is available in chrome. Modes of comfort: Boost, Standby/ Antifreeze, Timer 12, Timer 24. MHS Smart Control is compliant with the Eco-Design directive for energy using products 2005/32/EC.



LST element

The LST IPx5 element is available in Chrome as standard and White on request. It uses an electronic sensor to maintain a constant temperature of 43°C. The LST element features a 2 hour timer function and an antifreeze function.



WiFi element

The remotely controlled WiFi element offers 5 room temperature settings from 15 to 28°C, a convenient dryer function and a 7-day schedule. The device can be controlled through a free Android/iOS app.