

VERTICAL ULTRA

Aqua Series

50 Δt

(75/65/20°C)



Front Panel Height mm	Emitter Height mm	Front Panel Length mm	Emitter Length mm	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Price excl VAT	Price incl VAT
1040	1000	470	400	86110224	857	2924	£448.71	£538.45
		570	500	86110225	1071	3654	£483.53	£580.24
		670	600	86110226	1285	4384	£561.65	£673.98
1240	1200	470	400	86112224	999	3409	£453.98	£544.78
		570	500	86112225	1249	4262	£545.82	£654.98
		670	600	86112226	1499	5115	£629.01	£754.81
1840	1800	470	400	86118224	1476	5036	£588.56	£706.27
		570	500	86118225	1845	6295	£686.64	£823.97
		670	600	86118226	2214	7554	£765.11	£918.13
2040	2000	470	400	86120224	1584	5405	£610.11	£732.13
		570	500	86120225	1980	6756	£704.28	£845.14
		670	600	86120226	2376	8107	£775.11	£930.13

Δt 50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt 40 or Δt 30 output (see your installer or system designer or download from www.stelrad.com).

For EN442 data, technical and installation information please visit our website: www.stelrad.com and search product downloads.

CENTRE TAP TRV NOW AVAILABLE

Stelrad UIN	Description	Price excl VAT	Price incl VAT
145313	Straight White	£52.65	£63.18
145314	Straight Chrome	£52.65	£63.18
145315	Angled Left White	£52.65	£63.18
145316	Angled Left Chrome	£52.65	£63.18



Fits emitter length	Stelrad UIN	Price excl VAT	Price incl VAT
400mm wide	83200004	£65.94	£79.13
500mm wide	83200005	£71.75	£86.10
600mm wide	83200006	£77.69	£93.23

Radiator Height	Max no. of bars
1000	1
1200	2
1800	3
2000	3

Towel rail bar is 120mm wider than actual radiator. Maximum three towel rail bars per radiator.

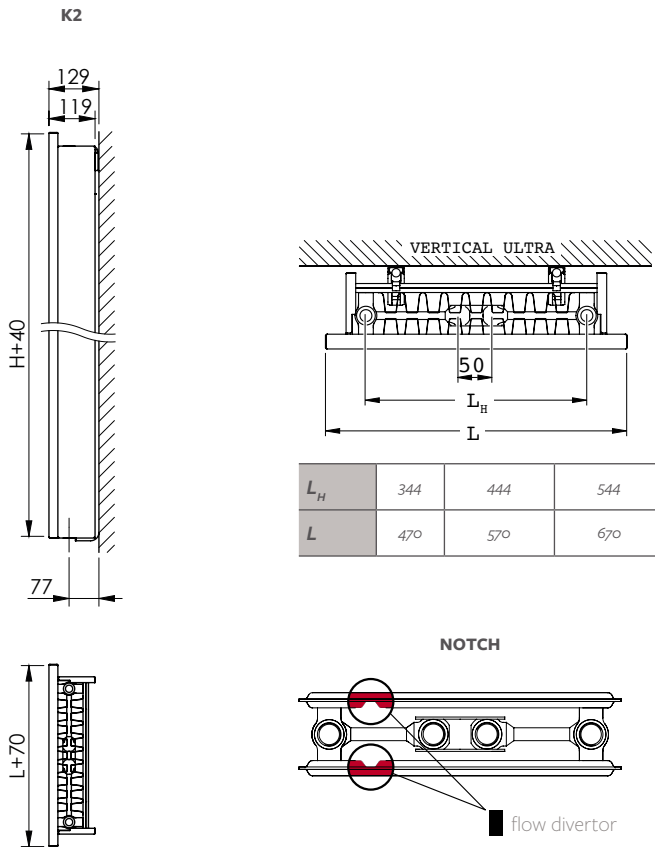
For more information visit www.stelrad.com

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WALL MOUNTING INFORMATION

All dimensions in mm. Inches in brackets.



CONNECTIONS

Each radiator comes with 1/2" inlet connections as standard.

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PIPE CONNECTIONS

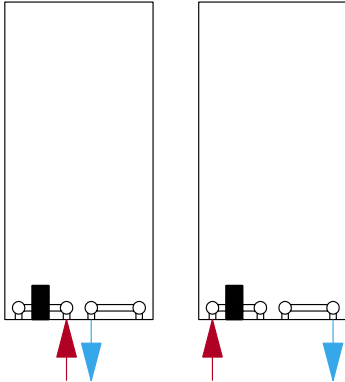


TABLE OF HEAT OUTPUTS AT:















Inlet	75°C	Watt to Btu/hr:
Outlet	65°C	3.412
Ambient	20°C	3.412
Delta T	50°C	3.412

EN 442 CERTIFICATION DATA - CETIAT TESTED IN ACCORDANCE WITH BS EN 442

Type	T22 (K2)			
	1000	1200	1800	2000
Height (mm)	1000	1200	1800	2000
W/m at 75/65/20	2142	2498	3690	3960
n-coefficients	1.29	1.30	1.33	1.33
Heated surface area (m ² /m)	26.23	27.15	29.90	37.74
Weight (kg/m)	59.40	71.80	105.30	116.40
Water contents (l/m)	10.30	12.30	15.90	17.70
KM	13.62	15.66	20.70	21.98

A shade for every room, for every interior. Opt for warm elegance, baroque ambience or modern minimalism.

Natural Colours

						
NT110 Papyrus white	NT120 Pearl white	NT130 Champagne	NT140 Beige	NT150 Beige grey	NT160 Pebble grey	NT170 Quartz grey
						
SN110 Cream white	SN120 Cream	SN130 Mocca	SN140 Bordeaux	SN150 Sepia	SN160 Pale blue	SN170 Black

Metallic Colours

						
ML110 Dove grey	ML120 Titanium grey	ML130 Blue grey	ML140 Granite	ML150 Cappuccino	ML160 Terra brown	ML170 Graphite black

RAL Colours

						
A1004 Golden yellow	A2003 Pastel orange	A3002 Carmine red	A3003 Robin red	A5002 Ultramarine blue	A6018 Yellow green	A7001 Silver grey
						
A7011 Iron grey	A7016 Anthracite grey	A7030 Stone grey	A7035 Light grey	A8017 Chocolate brown	A9003 Signal white	A9005 Jet black
						
RAL 9016* Traffic white						

FOR FURTHER INFORMATION ON RAL COLOURS PLEASE VISIT WWW.RALCOLOR.COM

 RAL 9016*
Traffic white
comes as
standard on
all radiators.

Stelrad Radiators are available in white (RAL 9016) as standard, however the specific Radiators identified are now available in a variety of colours. The colours shown are reproduced as accurately as this process will allow and can be made to order on the identified products.

All colour radiators have up to an 8 week lead time, and when a coloured radiator or radiators have been ordered they cannot be cancelled or returned.

To request a colour chart please email marketing@stelrad.com