

Heat Outputs

Crystal models

CRYSTAL STRAIGHT

Height (mm)	Length (mm)	Heat Output (Watts)			Heat Output (Watts)		
		White			Chrome		
		'n'	$\Delta T50$	$\Delta T30$	'n'	$\Delta T50$	$\Delta T30$
862	500	1.29	417	217	1.30	277	114
	600	1.28	487	253	1.30	328	171
1222	400	-	-	-	1.32	334	172
	500	1.31	576	301	1.31	395	203
	600	1.28	676	353	1.29	467	240
1807	400	-	-	-	1.32	507	258
	500	1.29	866	455	1.33	598	304
	600	1.28	1014	705	1.35	533	359

CRYSTAL CURVED

Height (mm)	Length (mm)	Heat Output (Watts)			Heat Output (Watts)		
		White			Chrome		
		'n'	$\Delta T50$	$\Delta T30$	'n'	$\Delta T50$	$\Delta T30$
862	500	1.29	417	217	1.30	277	144
	600	1.28	487	328	1.30	253	171
1222	500	1.31	576	301	1.31	395	203
	600	1.28	676	353	1.29	467	240
1807	500	1.29	866	455	1.33	598	304
	600	1.28	1014	533	1.35	705	359

NOTE:

All outputs are in accordance with BS EN442 certification.

'n' = average exponent value.

Weights and Water Contents

Crystal models

CRYSTAL STRAIGHT & CURVED

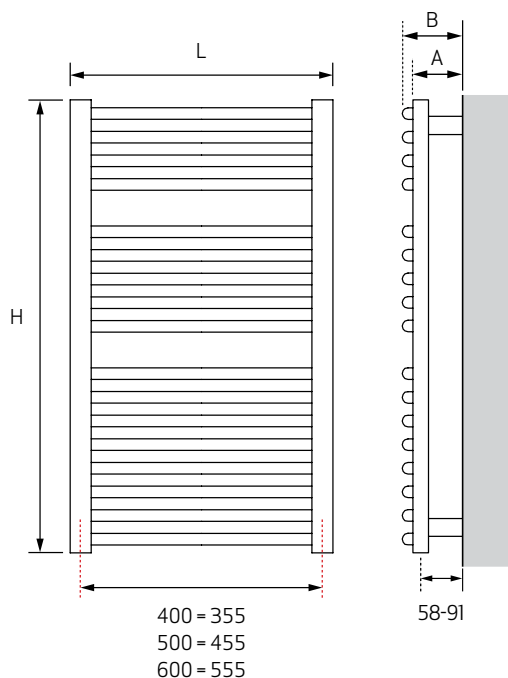
Height (mm)	Length (mm)	Straight		Curved	
		Dry Weight (kgs)	Water Content (ltr)	Dry Weight (kgs)	Water Content (ltr)
862	500	8	3.9	8	3.9
	600	8.2	4.4	8.2	4.4
1222	400	8.2	4.7	-	-
	500	11	5.5	11	5.5
	600	12.25	6.3	12.25	6.3
1807	400	12.15	7.1	-	-
	500	14	8.2	14	8.2
	600	15.2	9.5	15.2	9.5

Crystal - Optional Electric Elements

Towel rail height	<862mm high	<1222mm high	<1807mm high
Non-thermostatic	200W	300W/400W	600W
Thermostatic	150W	300W	600W

Dimensional Information

Crystal models



Length (mm)	A (mm)	B (mm)
400	83-106	-
500	83-106	92-115
600	83-106	100-123

A = Straight, B = Curved.

