

Eco Radiator dimentions and outputs

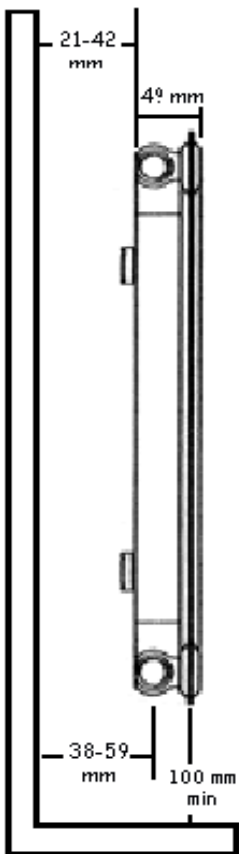
Single Convector Double panel single convector Double convector

Height	Width	Code	Watts	BTU's	Code	Watts	BTU's	Code	Watts	BTU's
300mm	500	SS305	280	955				SD305	534	1822
	1000	SS310	560	1911				SD310	1068	3644
	1200	SS312	672	2293				SD312	1282	43747
	1400	SS314	784	2675				SD314	1496	5105
	2000	SS320	1120	3822				SD320	2137	7292
Height	Width	Code	Watts	BTU's	Code	Watts	BTU's	Code	Watts	BTU's
400mm	400	SS404	294	1003				SD404	547	1866
	600	SS406	442	1508	SP406	637	2174	SD406	821	2801
	800	SS408	589	2010	SP408	850	2900	SD408	1095	3736
	1000	SS410	736	2511	SP410	1062	3624	SD410	1368	4668
	1200	SS412	883	3013	SP412	1274	4347	SD412	1642	5603
	1400	SS414	1030	3515	SP414	1487	5074	SD414	1916	6538
	1600	SS416	1177	4016				SD416	2190	7473
	1800	SS418	1325	4521				SD418	2463	8404
	2000	SS420	1472	5023				SD420	2737	9339
	2200	SS422	1619	5524				SD422	3011	10274
	2400	SS424	1766	6026				SD424	3284	11205
	2600	SS426	1913	6527						
	2800	SS428	2060	7029						
3000	SS430	2208	7534							
Height	Width	Code	Watts	BTU's	Code	Watts	BTU's	Code	Watts	BTU's
500mm	400	SS504	360	1228	SP504	511	1744	SD504	658	2245
	500	SS505	450	1535				SD505	822	2805
	600	SS506	540	1843	SP506	766	2614	SD506	987	3368
	700	SS507	630	2150	SP507	894	3050	SD507	1151	3927
	800	SS508	720	2457	SP508	1022	3487	SD508	1316	4490
	900	SS509	810	2764	SP509	1149	3921	SD509	1480	5050
	1000	SS510	900	3071	SP510	1277	4357	SD510	1645	5613
	1100	SS511	9900	3378	SP511	1405	4794	SD511	1809	6173
	1200	SS512	1080	3685	SP512	1533	5231	SD512	1973	6732
	1300	SS513	1170	3992	SP513	1660	5664	SD513	2138	7295
	1400	SS514	1260	4299	SP514	1788	6101	SD514	2302	7855
	1600	SS516	1440	45913	SP516	2043	6971	SD516	2631	8977
	1800	SS518	1620	5528				SD518	2960	10100
	2000	SS520	1800	6142				SD520	3289	11223
	2400	SS524	2160	7370				SD524	3947	13468
	2600	SS526	2340	7984						
	2800	SS528	2520	8599						
	3000	SS530	2700	9213						
Height	Width	Code	Watts	BTU's	Code	Watts	BTU's	Code	Watts	BTU's
	400	SS604	421	1437	SP604	592	2020	SD604	760	2593
	500	SS605	526	1795	SP605	740	2525	SD605	949	3238
	600	SS606	631	2153	SP606	888	3030	SD606	1139	3886
	700	SS607	737	2515	SP607	1036	3535	SD607	1329	45325
	800	SS608	842	2873	SP608	1184	4040	SD608	1519	5183
	900	SS609	947	3231	SP609	1332	4545	SD609	1709	5831
	1000	SS610	1052	3590	SP610	1480	5050	SD610	1899	6480

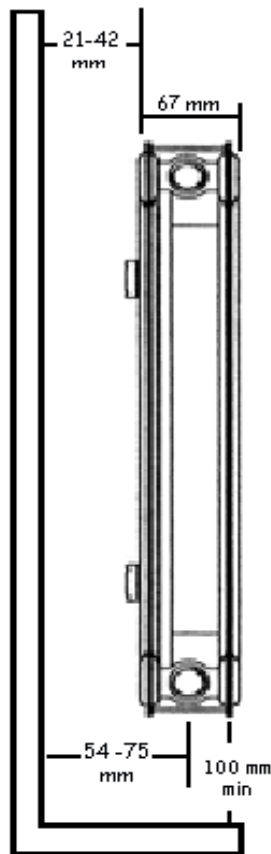
600mm	1100	SS611	1157	3948	SP611	1628	5555	SD611	2089	7128
	1200	SS612	1263	4310	SP612	1777	6063	SD612	2279	7776
	1300	SS613	1368	4668	SP613	1925	6568	SD613	2469	8425
	1400	SS614	1473	5026	SP614	2073	7073	SD614	2658	9069
	1500	SS615	1578	5384	SP615	2221	7578	SD615	2848	9718
	1600	SS616	1683	5743	SP616	2369	8083	SD616	3038	10366
	1800	SS618	1894	6463	SP618	2665	9093	SD618	3418	11663
	2000	SS620	2104	7179	SP620	2961	10103	SD620	3798	12959
	2200	SS622	2315	7899						
	2400	SS624	2525	7616				SD624	4557	15549
	2600	SS626	2736	9336						
	2800	SS628	2946	10052						
	3000	SS630	3157	10772						
	Height	Width	Code	Watts	BTU's	Code	Watts	BTU's	Code	Watts
700mm	400	SS704	477	1628	SP704	669	2283	SD704	853	2911
	500	SS705	596	2034				SD705	1067	3641
	600	SS706	715	2440	SP706	1004	3426	SD706	1280	4368
	700	SS707	834	2846				SD707	1494	5098
	800	SS708	953	3252	SP708	1338	4565	SD708	1707	5825
	900	SS709	1072	3658				SD709	1920	6551
	1000	SS710	1191	4064	SP710	1673	5709	SD710	2134	7282
	1100	SS711	1310	4470				SD711	2347	8008
	1200	SS712	1430	4879	SP712	2007	6848	SD712	2560	8735
	1400	SS714	1668	5691				SD714	2987	10192

All outputs are for a 50 degree temperature differential

Single Convector
Type 11



Double Panel Single Convactor
Type 21



Double Convector
Type 22

