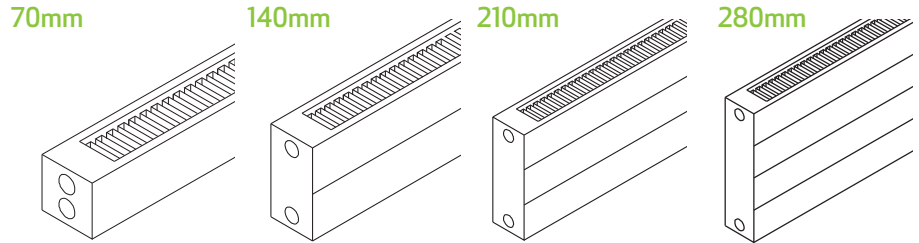


# Heat Outputs

## K22 Radiavector 2 panel



Height	70mm	140mm	210mm	280mm
Depth (mm)	72	72	72	72
Dry Weight (kg/m)	6	12.3	18.5	24.7
Water Content (l/m)	1.2	2.3	3.5	4.7

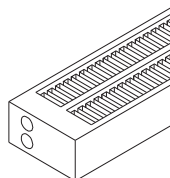
Length	Output (Watts)			
	$\Delta T50$	$\Delta T50$	$\Delta T50$	$\Delta T50$
mm				
400	134	210	273	330
500	168	262	342	413
600	202	314	410	496
700	235	367	478	578
800	269	419	546	661
900	302	472	615	743
1000	336	524	683	826
1100	370	576	751	909
1200	403	629	820	991
1300	437	681	888	1074
1400	470	734	956	1156
1500	504	786	1025	1239
1600	538	838	1093	1322
1700	571	891	1161	1404
1800	605	943	1229	1487
1900	638	996	1298	1569
2000	672	1048	1366	1652
2100	706	1100	1434	1735
2200	739	1153	1503	1817
2300	773	1205	1571	1900
2400	806	1258	1639	1982
2500	840	1310	1708	2065
2600	874	1362	1776	2148
2700	907	1415	1844	2230
2800	941	1467	1912	2313
2900	974	1520	1981	2395
3000	1008	1572	2049	2478

All outputs are in accordance with BS EN442 certification

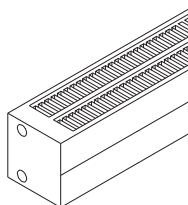
# Heat Outputs

## K34 Radiavector 3 panel

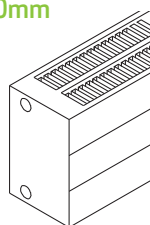
70mm



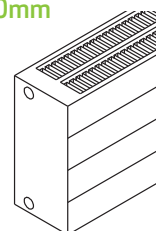
140mm



210mm



280mm



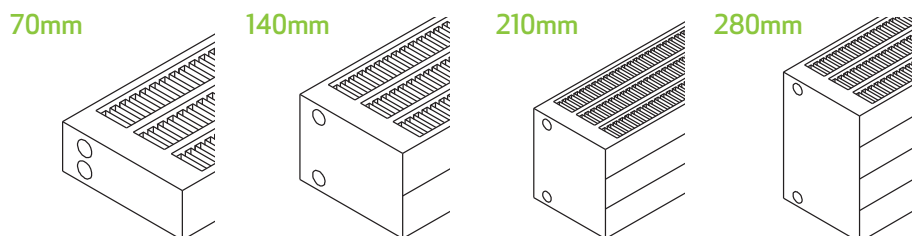
Height	70mm	140mm	210mm	280mm
Depth (mm)	133	133	133	133
Dry Weight (kg/m)	9.7	19.6	29.6	39.6
Water Content (l/m)	1.7	3.7	5.5	7.4

Length	Output (Watts)			
	70mm	140mm	210mm	280mm
mm	$\Delta T_{50}$	$\Delta T_{50}$	$\Delta T_{50}$	$\Delta T_{50}$
400	231	361	470	569
500	289	452	588	711
600	347	542	706	853
700	405	632	823	995
800	462	722	941	1138
900	520	813	1058	1280
1000	578	903	1176	1422
1100	636	993	1294	1564
1200	694	1084	1411	1706
1300	751	1174	1529	1849
1400	809	1264	1646	1991
1500	867	1355	1764	2133
1600	925	1445	1882	2275
1700	983	1535	1999	2417
1800	1040	1625	2117	2560
1900	1098	1716	2234	2702
2000	1156	1806	2352	2844
2100	1214	1896	2470	2986
2200	1272	1987	2587	3128
2300	1329	2077	2705	3271
2400	1387	2167	2822	3413
2500	1445	2258	2940	3555
2600	1503	2348	3058	3697
2700	1561	2438	3175	3839
2800	1618	2528	3293	3982
2900	1676	2619	3410	4124
3000	1734	2709	3528	4266

All outputs are in accordance with BS EN442 certification

# Heat Outputs

## K46 Radiavector 4 panel



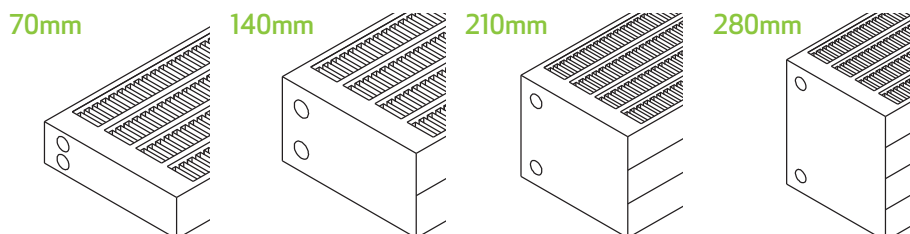
Height	70mm	140mm	210mm	280mm
Depth (mm)	194	194	194	194
Dry Weight (kg/m)	13.3	27.1	40.9	54.6
Water Content (l/m)	2.5	7.6	7.6	10.1

Length mm	Output (Watts)			
	$\Delta T50$	$\Delta T50$	$\Delta T50$	$\Delta T50$
400	324	505	658	796
500	405	632	823	995
600	485	758	987	1194
700	566	884	1152	1393
800	647	1010	1316	1592
900	728	1137	1481	1791
1000	809	1263	1645	1990
1100	890	1389	1810	2189
1200	971	1516	1974	2388
1300	1052	1642	2139	2587
1400	1133	1768	2303	2786
1500	1214	1895	2468	2985
1600	1294	2021	2632	3184
1700	1375	2147	2797	3383
1800	1456	2273	2961	3582
1900	1537	2400	3126	3781
2000	1618	2526	3290	3980
2100	1699	2652	3455	4179
2200	1780	2779	3619	4378
2300	1861	2905	3784	4577
2400	1942	3031	3948	4776
2500	2023	3158	4113	4975
2600	2103	3284	4277	5174
2700	2184	3410	4442	5373
2800	2265	3536	4606	5572
2900	2346	3663	4771	5771
3000	2427	3789	4935	5970

All outputs are in accordance with BS EN442 certification

# Heat Outputs

## K58 Radiavector 5 panel



Height	70mm	140mm	210mm	280mm
Depth (mm)	255	255	255	255
Dry Weight (kg/m)	18	36.6	55.2	73.9
Water Content (l/m)	3.2	6.4	9.6	12.8

Length	Output (Watts)			
	70mm	140mm	210mm	280mm
mm	$\Delta T50$	$\Delta T50$	$\Delta T50$	$\Delta T50$
400	411	642	837	1012
500	514	803	1046	1265
600	617	964	1255	1518
700	720	1124	1464	1771
800	822	1285	1674	2024
900	925	1445	1883	2277
1000	1028	1606	2092	2530
1100	1131	1767	2301	2783
1200	1234	1927	2510	3036
1300	1336	2088	2720	3289
1400	1439	2248	2929	3542
1500	1542	2409	3138	3795
1600	1645	2570	3347	4048
1700	1748	2730	3556	4301
1800	1850	2891	3766	4554
1900	1953	3051	3975	4807
2000	2056	3212	4184	5060
2100	2159	3373	4393	5313
2200	2262	3533	4602	5566
2300	2364	3694	4812	5819
2400	2467	3854	5021	6072
2500	2570	4015	5230	6325
2600	2673	4176	5439	6578
2700	2776	4336	5648	6831
2800	2878	4497	5858	7084
2900	2981	4657	6067	7337
3000	3084	4818	6276	7590

All outputs are in accordance with BS EN442 certification