

**RADIATOR DATA**

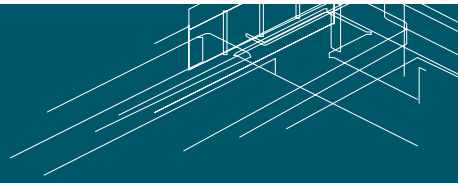
	Element spacing = 40	Element spacing = 60	Element spacing = 80
W/m 75°/65°/20°C	1653	1270	1070

**OUTPUT IN W/m AT A TEMPERATURE SET OF 75°/65°/20°C**

Height	Element spacing = 40	Element spacing = 60	Element spacing = 80
300	595	469	413
400	753	590	514
500	908	707	611
600	1058	821	705
700	1208	933	797
800	1355	1046	888
900	1505	1158	979
1000	1653	1270	1070
1100	1800	1382	1161
1200	1950	1494	1252
1300	2100	1608	1339
1400	2253	1717	1430
1500	2405	1836	1534
1600	2550	1955	1625
1700	2725	2074	1716
1800	2875	2193	1820
1900	3025	2312	1911
2000	3200	2448	2015
2100	3350	2567	2119
2200	3525	2686	2210
2300	3700	2822	2314
2400	3875	2958	2418
2500	4025	3094	2535
2600	4200	3230	2639
2700	4400	3366	2743
2800	4575	3502	2860
2900	4750	3638	2977
3000	4950	3791	3094

Outputs measured with flow at A and return at D

Subject to technical modifications and typographical errors – and to changes in the product range. Find the latest updates on [www.hudevad.com](http://www.hudevad.com).



## RADIATOR DATA

	Element spacing = 40	Element spacing = 60	Element spacing = 80
W/m 75°/65°/20°C	2725	2159	1768

## OUTPUT IN W/m AT A TEMPERATURE SET OF 75°/65°/20°C

Height	Element spacing = 40	Element spacing = 60	Element spacing = 80
300	960	729	607
400	1225	942	780
500	1483	1151	949
600	1738	1355	1114
700	1990	1557	1278
800	2240	1751	1443
900	2488	1955	1599
1000	2725	2159	1768
1100	2975	2346	1924
1200	3225	2550	2080
1300	3500	2737	2249
1400	3750	2941	2405
1500	4000	3128	2561
1600	4250	3332	2730
1700	4500	3519	2886
1800	4775	3723	3055
1900	5250	3910	3211
2000	5300	4114	3380
2100	5575	4301	3536
2200	5825	4505	3705
2300	6100	4692	3874
2400	6375	4896	4030
2500	6675	5083	4199
2600	6950	5287	4368
2700	7225	5491	4537
2800	7525	5678	4706
2900	7825	5882	4888
3000	8100	6086	5057

Outputs measured with flow at A and return at D