

**RADIATOR DATA - output for radiator height 1000 mm**

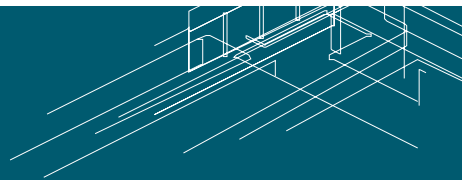
	Length = 300	Length = 400	Length = 500	Length = 600	Length = 700	Length = 1000
W/m 75°/65°/20°C	540 W	720 W	900 W	1080 W	1260 W	1800 W

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

Height (mm)	Length = 300	Length = 400	Length = 500	Length = 600	Length = 700	Length = 1000
800	446 W	594 W	743 W	892 W	1040 W	1486 W
900	493 W	657 W	822 W	986 W	1150 W	1643 W
1000	540 W	720 W	900 W	1080 W	1260 W	1800 W
1100	586 W	781 W	977 W	1172 W	1367 W	1953 W
1200	632 W	843 W	1053 W	1264 W	1474 W	2106 W
1300	677 W	902 W	1128 W	1353 W	1579 W	2255 W
1400	721 W	962 W	1202 W	1442 W	1683 W	2404 W
1500	765 W	1020 W	1275 W	1530 W	1785 W	2551 W
1600	809 W	1079 W	1348 W	1618 W	1888 W	2697 W
1700	852 W	1136 W	1420 W	1704 W	1988 W	2841 W
1800	895 W	1194 W	1492 W	1791 W	2089 W	2985 W
1900	938 W	1250 W	1563 W	1875 W	2188 W	3126 W
2000	980 W	1307 W	1634 W	1960 W	2287 W	3267 W
2100	1022 W	1363 W	1703 W	2044 W	2385 W	3407 W
2200	1064 W	1419 W	1773 W	2128 W	2483 W	3547 W
2300	1105 W	1474 W	1842 W	2211 W	2579 W	3684 W
2400	1147 W	1529 W	1911 W	2293 W	2675 W	3822 W
2500	1187 W	1583 W	1979 W	2375 W	2771 W	3958 W

Outputs measured with flow/return at EF/FE

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 - output for radiator height 1000 mm**

	Length = 300	Length = 400	Length = 500	Length = 600	Length = 700	Length = 1000
W/m 75°/65°/20°C	724 W	965 W	1207 W	1448 W	1689 W	2413 W

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

Height (mm)	Length = 300	Length = 400	Length = 500	Length = 600	Length = 700	Length = 1000
800	613 W	818 W	1022 W	1226 W	1431 W	2044 W
900	669 W	891 W	1114 W	1337 W	1560 W	2229 W
1000	724 W	965 W	1207 W	1448 W	1689 W	2413 W
1100	777 W	1036 W	1294 W	1553 W	1812 W	2589 W
1200	829 W	1106 W	1382 W	1659 W	1935 W	2764 W
1300	880 W	1173 W	1466 W	1759 W	2052 W	2932 W
1400	930 W	1240 W	1550 W	1860 W	2170 W	3100 W
1500	978 W	1305 W	1631 W	1957 W	2283 W	3261 W
1600	1027 W	1369 W	1712 W	2054 W	2396 W	3423 W
1700	1074 W	1432 W	1790 W	2148 W	2506 W	3580 W
1800	1121 W	1495 W	1869 W	2242 W	2616 W	3737 W
1900	1167 W	1556 W	1945 W	2334 W	2722 W	3889 W
2000	1212 W	1616 W	2021 W	2425 W	2829 W	4041 W
2100	1257 W	1676 W	2095 W	2514 W	2933 W	4190 W
2200	1301 W	1735 W	2169 W	2603 W	3037 W	4338 W
2300	1345 W	1793 W	2242 W	2690 W	3138 W	4483 W
2400	1389 W	1852 W	2314 W	2777 W	3240 W	4629 W
2500	1431 W	1908 W	2385 W	2862 W	3339 W	4771 W

Outputs measured with flow/return at EF/FE

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).