

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

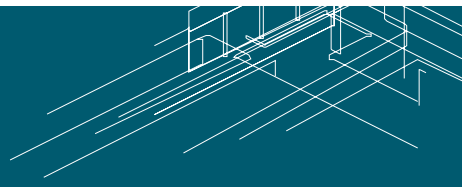
	Length = 300	Length = 400	Length = 500	Length = 600	Length = 700	Length = 1000
W/m 75°/65°/20°C	325 W	434 W	542 W	651 W	759 W	1084 W

**OUTPUT IN WATTS AT A TEMPERATURE SET OF 90°/70°/20°C**

Height (mm)	Length = 300	Length = 400	Length = 500	Length = 600	Length = 700	Length = 1000
800	336 W	448 W	560 W	672 W	784 W	1120 W
900	372 W	496 W	620 W	744 W	869 W	1241 W
1000	409 W	545 W	681 W	817 W	953 W	1362 W
1100	444 W	592 W	740 W	888 W	1036 W	1480 W
1200	480 W	640 W	800 W	960 W	1120 W	1600 W
1300	515 W	686 W	858 W	1030 W	1201 W	1716 W
1400	550 W	734 W	917 W	1101 W	1284 W	1835 W
1500	585 W	780 W	975 W	1170 W	1364 W	1949 W
1600	619 W	825 W	1032 W	1238 W	1445 W	2064 W
1700	653 W	870 W	1088 W	1305 W	1523 W	2176 W
1800	687 W	917 W	1146 W	1375 W	1604 W	2292 W
1900	721 W	961 W	1201 W	1441 W	1682 W	2402 W
2000	754 W	1005 W	1257 W	1508 W	1759 W	2513 W
2100	787 W	1049 W	1311 W	1574 W	1836 W	2623 W
2200	821 W	1095 W	1369 W	1642 W	1916 W	2737 W
2300	854 W	1138 W	1423 W	1707 W	1992 W	2845 W
2400	888 W	1184 W	1480 W	1776 W	2071 W	2959 W
2500	920 W	1227 W	1534 W	1840 W	2147 W	3067 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	402 W	536 W	670 W	804 W	937 W	1339 W

## OUTPUT IN WATTS AT A TEMPERATURE SET OF 90°/70°/20°C

Height (mm)	Length = 300	Length = 400	Length = 500	Length = 600	Length = 700	Length = 1000
800	417 W	555 W	694 W	833 W	972 W	1389 W
900	461 W	614 W	768 W	921 W	1075 W	1535 W
1000	505 W	673 W	841 W	1009 W	1177 W	1682 W
1100	547 W	730 W	912 W	1095 W	1277 W	1825 W
1200	590 W	787 W	984 W	1181 W	1377 W	1968 W
1300	632 W	843 W	1054 W	1264 W	1475 W	2107 W
1400	674 W	899 W	1124 W	1348 W	1573 W	2247 W
1500	715 W	954 W	1192 W	1430 W	1669 W	2384 W
1600	756 W	1008 W	1261 W	1513 W	1765 W	2521 W
1700	797 W	1062 W	1328 W	1593 W	1859 W	2655 W
1800	837 W	1116 W	1394 W	1673 W	1952 W	2789 W
1900	876 W	1169 W	1461 W	1753 W	2045 W	2922 W
2000	916 W	1222 W	1527 W	1832 W	2138 W	3054 W
2100	955 W	1274 W	1592 W	1911 W	2229 W	3185 W
2200	995 W	1326 W	1658 W	1989 W	2321 W	3315 W
2300	1033 W	1378 W	1722 W	2067 W	2411 W	3444 W
2400	1072 W	1429 W	1786 W	2144 W	2501 W	3573 W
2500	1110 W	1480 W	1850 W	2220 W	2590 W	3700 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).