

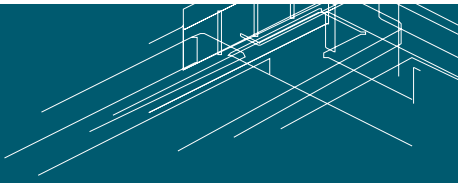
RADIATOR DATA - output for radiator height 1000 mm

	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 75°/65°/20°C

Height	Length = 300	Length = 400	Length = 500	Length = 600	Length = 700	Length = 1000
800	267 W	357 W	446 W	535 W	624 W	891 W
900	296 W	395 W	494 W	593 W	692 W	988 W
1000	325 W	434 W	542 W	651 W	759 W	1084 W
1100	353 W	471 W	589 W	707 W	825 W	1178 W
1200	382 W	509 W	636 W	763 W	890 W	1272 W
1300	409 W	545 W	682 W	818 W	955 W	1364 W
1400	437 W	582 W	728 W	873 W	1019 W	1456 W
1500	464 W	619 W	773 W	928 W	1082 W	1546 W
1600	491 W	655 W	819 W	982 W	1146 W	1637 W
1700	518 W	690 W	863 W	1036 W	1208 W	1726 W
1800	544 W	726 W	907 W	1089 W	1270 W	1815 W
1900	571 W	761 W	951 W	1141 W	1332 W	1902 W
2000	597 W	796 W	995 W	1194 W	1393 W	1990 W
2100	623 W	831 W	1038 W	1246 W	1454 W	2077 W
2200	649 W	865 W	1082 W	1298 W	1514 W	2163 W
2300	675 W	900 W	1125 W	1349 W	1574 W	2249 W
2400	700 W	934 W	1167 W	1401 W	1634 W	2335 W
2500	726 W	968 W	1210 W	1452 W	1694 W	2420 W

Outputs measured with flow/return at EF/FE



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 75°/65°/20°C

Height	Length = 300	Length = 400	Length = 500	Length = 600	Length = 700	Length = 1000
800	332 W	442 W	553 W	663 W	774 W	1106 W
900	367 W	489 W	611 W	733 W	856 W	1222 W
1000	402 W	536 W	670 W	804 W	937 W	1339 W
1100	436 W	581 W	726 W	872 W	1017 W	1453 W
1200	470 W	627 W	783 W	940 W	1097 W	1567 W
1300	503 W	671 W	839 W	1007 W	1175 W	1678 W
1400	537 W	716 W	895 W	1073 W	1252 W	1789 W
1500	569 W	759 W	949 W	1139 W	1329 W	1898 W
1600	602 W	803 W	1004 W	1204 W	1405 W	2007 W
1700	634 W	846 W	1057 W	1268 W	1480 W	2114 W
1800	666 W	888 W	1110 W	1332 W	1554 W	2221 W
1900	698 W	930 W	1163 W	1396 W	1628 W	2326 W
2000	730 W	973 W	1216 W	1459 W	1702 W	2432 W
2100	761 W	1014 W	1268 W	1521 W	1775 W	2536 W
2200	792 W	1056 W	1320 W	1584 W	1848 W	2640 W
2300	823 W	1097 W	1371 W	1645 W	1920 W	2742 W
2400	853 W	1138 W	1422 W	1707 W	1991 W	2845 W
2500	884 W	1178 W	1473 W	1767 W	2062 W	2946 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.