

Heat Outputs

Aura Slim Comfort

Height 140mm



Lc Overall Length (mm)	Heat Output t _z / t _p / t _i (°C)	B - Width (mm)			
		80	130	180	230
400	75/65/20	131	253	369	481
	55/45/20	65	125	182	237
500	75/65/20	164	316	462	602
	55/45/20	81	156	228	297
600	75/65/20	197	379	554	722
	55/45/20	97	187	273	356
700	75/65/20	229	442	647	842
	55/45/20	113	218	319	415
800	75/65/20	262	506	739	963
	55/45/20	129	250	365	475
900	75/65/20	295	569	832	1083
	55/45/20	146	281	410	534
1000	75/65/20	328	632	924	1203
	55/45/20	162	312	456	594
1100	75/65/20	360	695	1016	1324
	55/45/20	178	343	501	653
1200	75/65/20	393	758	1108	1444
	55/45/20	194	374	547	712
1300	75/65/20	431	834	1220	1591
	55/45/20	213	411	602	785
1400	75/65/20	469	909	1332	1737
	55/45/20	231	448	657	857
1500	75/65/20	507	985	1444	1884
	55/45/20	250	486	712	929
1600	75/65/20	544	1060	1556	2030
	55/45/20	268	523	768	1002
1800	75/65/20	619	1211	1779	2322
	55/45/20	305	597	878	1146
2000	75/65/20	695	1363	2003	2615
	55/45/20	343	672	988	1290

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
 All Aura convectors available on request.

Aura Slim Comfort Height 240mm



Lc Overall Length (mm)	Heat Output $t_z / t_p / t_l$ (°C)	B - Width (mm)			
		80	130	180	230
400	75/65/20	179	344	503	655
	55/45/20	88	170	248	323
500	75/65/20	223	430	628	818
	55/45/20	110	212	310	404
600	75/65/20	268	515	753	982
	55/45/20	132	254	371	484
700	75/65/20	311	601	880	1145
	55/45/20	153	297	434	565
800	75/65/20	356	688	1005	1310
	55/45/20	176	339	496	646
900	75/65/20	401	774	1132	1473
	55/45/20	198	382	558	727
1000	75/65/20	446	860	1257	1636
	55/45/20	220	424	620	807
1100	75/65/20	490	945	1382	1801
	55/45/20	242	466	682	889
1200	75/65/20	534	1031	1508	1964
	55/45/20	263	509	744	969
1300	75/65/20	586	1134	1660	2163
	55/45/20	289	559	819	1067
1400	75/65/20	638	1237	1812	2362
	55/45/20	315	610	894	1165
1500	75/65/20	689	1340	1964	2562
	55/45/20	340	661	969	1264
1600	75/65/20	740	1443	2116	2761
	55/45/20	365	712	1044	1362
1800	75/65/20	842	1648	2420	3158
	55/45/20	415	813	1194	1558
2000	75/65/20	945	1854	2724	3556
	55/45/20	466	915	1344	1754

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
 All Aura convectors available on request.

Heat Outputs

Aura Slim Comfort
Height 280mm



Lc Overall Length (mm)	Heat Output t _z / t _p / t _i (°C)	B - Width (mm)			
		80	130	180	230
400	75/65/20	193	372	543	708
	55/45/20	95	184	268	349
500	75/65/20	241	464	679	885
	55/45/20	119	229	335	437
600	75/65/20	290	557	814	1061
	55/45/20	143	275	402	523
700	75/65/20	337	650	951	1238
	55/45/20	166	321	469	611
800	75/65/20	385	744	1086	1416
	55/45/20	190	367	536	699
900	75/65/20	434	836	1223	1592
	55/45/20	214	412	603	785
1000	75/65/20	482	929	1358	1768
	55/45/20	238	458	670	872
1100	75/65/20	529	1022	1494	1946
	55/45/20	261	504	737	960
1200	75/65/20	578	1115	1630	2123
	55/45/20	285	550	804	1047
1300	75/65/20	634	1226	1795	2338
	55/45/20	313	605	886	1153
1400	75/65/20	689	1337	1959	2553
	55/45/20	340	660	966	1260
1500	75/65/20	745	1448	2123	2769
	55/45/20	368	714	1047	1366
1600	75/65/20	800	1559	2287	2984
	55/45/20	395	769	1128	1472
1800	75/65/20	910	1782	2616	3413
	55/45/20	449	879	1291	1684
2000	75/65/20	1022	2004	2945	3844
	55/45/20	504	989	1453	1896

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Aura Slim Comfort Height 350mm



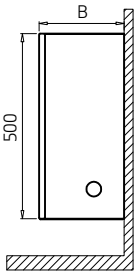
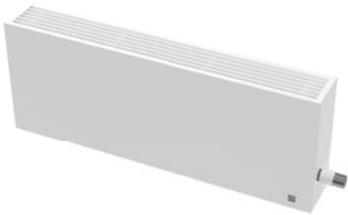
Lc Overall Length (mm)	Heat Output $t_z / t_p / t_l$ (°C)	B - Width (mm)			
		80	130	180	230
400	75/65/20	216	417	624	810
	55/45/20	107	206	308	400
500	75/65/20	270	521	781	1013
	55/45/20	133	257	385	500
600	75/65/20	325	625	937	1215
	55/45/20	160	308	462	599
700	75/65/20	378	729	1093	1418
	55/45/20	186	360	539	700
800	75/65/20	432	833	1249	1620
	55/45/20	213	411	616	799
900	75/65/20	487	937	1405	1823
	55/45/20	240	462	693	899
1000	75/65/20	541	1041	1561	2025
	55/45/20	267	514	770	999
1100	75/65/20	593	1146	1717	2228
	55/45/20	293	565	847	1099
1200	75/65/20	648	1250	1873	2430
	55/45/20	320	617	924	1199
1300	75/65/20	711	1354	2030	2633
	55/45/20	351	668	1002	1299
1400	75/65/20	773	1458	2186	2835
	55/45/20	381	719	1078	1399
1500	75/65/20	835	1562	2342	3038
	55/45/20	412	771	1155	1499
1600	75/65/20	897	1666	2498	3240
	55/45/20	443	822	1232	1598
1800	75/65/20	1021	1875	2810	3645
	55/45/20	504	925	1386	1798
2000	75/65/20	1146	2083	3122	4050
	55/45/20	565	1028	1540	1998

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
 All Aura convectors available on request.

Heat Outputs

Aura Slim Comfort

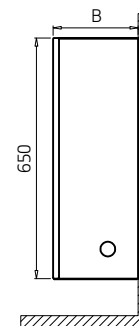
Height 500mm



Lc Overall Length (mm)	Heat Output t _z / t _p / t _i (°C)	B - Width (mm)			
		80	130	180	230
400	75/65/20	249	479	745	997
	55/45/20	123	236	368	492
500	75/65/20	311	599	931	1246
	55/45/20	153	296	459	615
600	75/65/20	374	718	1117	1495
	55/45/20	185	354	551	738
700	75/65/20	434	838	1303	1745
	55/45/20	214	413	643	861
800	75/65/20	496	958	1490	1994
	55/45/20	245	473	735	984
900	75/65/20	559	1078	1676	2243
	55/45/20	276	532	827	1107
1000	75/65/20	621	1197	1862	2492
	55/45/20	306	591	919	1229
1100	75/65/20	682	1317	2048	2742
	55/45/20	336	650	1010	1353
1200	75/65/20	745	1437	2234	2991
	55/45/20	368	709	1102	1476
1300	75/65/20	817	1557	2421	3240
	55/45/20	403	768	1194	1598
1400	75/65/20	888	1676	2607	3489
	55/45/20	438	827	1286	1721
1500	75/65/20	960	1796	2793	3739
	55/45/20	474	886	1378	1845
1600	75/65/20	1031	1916	2979	3988
	55/45/20	509	945	1470	1967
1800	75/65/20	1173	2155	3351	4486
	55/45/20	579	1063	1653	2213
2000	75/65/20	1318	2395	3724	4985
	55/45/20	650	1182	1837	2459

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Aura Slim Comfort Height 650mm



Lc Overall Length (mm)	Heat Output $t_z / t_p / t_l$ (°C)	B - Width (mm)			
		80	130	180	230
400	75/65/20	276	531	848	1161
	55/45/20	136	262	418	573
500	75/65/20	344	663	1060	1452
	55/45/20	170	327	523	716
600	75/65/20	414	796	1272	1742
	55/45/20	204	393	628	859
700	75/65/20	481	929	1484	2032
	55/45/20	237	458	732	1002
800	75/65/20	550	1061	1696	2323
	55/45/20	271	523	837	1146
900	75/65/20	620	1194	1908	2613
	55/45/20	306	589	941	1289
1000	75/65/20	689	1327	2120	2904
	55/45/20	340	655	1046	1433
1100	75/65/20	756	1459	2331	3194
	55/45/20	373	720	1150	1576
1200	75/65/20	826	1592	2543	3484
	55/45/20	408	785	1255	1719
1300	75/65/20	905	1725	2755	3775
	55/45/20	446	851	1359	1862
1400	75/65/20	984	1857	2967	4065
	55/45/20	485	916	1464	2005
1500	75/65/20	1064	1990	3179	4356
	55/45/20	525	982	1568	2149
1600	75/65/20	1143	2123	3391	4646
	55/45/20	564	1047	1673	2292
1800	75/65/20	1300	2388	3815	5226
	55/45/20	641	1178	1882	2578
2000	75/65/20	1460	2653	4239	5807
	55/45/20	720	1309	2091	2865

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
 All Aura convectors available on request.

Heat Outputs

Aura Slim
Height 140mm



Lc Overall Length (mm)	Heat Output t _z / t _p / t _i (°C)	B - Width (mm)			
		80	130	180	230
400	75/65/20	131	253	369	481
	55/45/20	65	125	182	237
500	75/65/20	164	316	462	602
	55/45/20	81	156	228	297
600	75/65/20	197	379	554	722
	55/45/20	97	187	273	356
700	75/65/20	229	442	647	842
	55/45/20	113	218	319	415
800	75/65/20	262	506	739	963
	55/45/20	129	250	365	475
900	75/65/20	295	569	832	1083
	55/45/20	146	281	410	534
1000	75/65/20	328	632	924	1203
	55/45/20	162	312	456	594
1100	75/65/20	360	695	1016	1324
	55/45/20	178	343	501	653
1200	75/65/20	393	758	1108	1444
	55/45/20	194	374	547	712
1300	75/65/20	431	834	1220	1591
	55/45/20	213	411	602	785
1400	75/65/20	469	909	1332	1737
	55/45/20	231	448	657	857
1500	75/65/20	507	985	1444	1884
	55/45/20	250	486	712	929
1600	75/65/20	544	1060	1556	2030
	55/45/20	268	523	768	1002
1800	75/65/20	619	1211	1779	2322
	55/45/20	305	597	878	1146
2000	75/65/20	695	1363	2003	2615
	55/45/20	343	672	988	1290

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Aura Slim Height 240mm



Lc Overall Length (mm)	Heat Output $t_z / t_p / t_l$ (°C)	B - Width (mm)			
		80	130	180	230
400	75/65/20	179	344	503	655
	55/45/20	88	170	248	323
500	75/65/20	223	430	628	818
	55/45/20	110	212	310	404
600	75/65/20	268	515	753	982
	55/45/20	132	254	371	484
700	75/65/20	311	601	880	1145
	55/45/20	153	297	434	565
800	75/65/20	356	688	1005	1310
	55/45/20	176	339	496	646
900	75/65/20	401	774	1132	1473
	55/45/20	198	382	558	727
1000	75/65/20	446	860	1257	1636
	55/45/20	220	424	620	807
1100	75/65/20	490	945	1382	1801
	55/45/20	242	466	682	889
1200	75/65/20	534	1031	1508	1964
	55/45/20	263	509	744	969
1300	75/65/20	586	1134	1660	2163
	55/45/20	289	559	819	1067
1400	75/65/20	638	1237	1812	2362
	55/45/20	315	610	894	1165
1500	75/65/20	689	1340	1964	2562
	55/45/20	340	661	969	1264
1600	75/65/20	740	1443	2116	2761
	55/45/20	365	712	1044	1362
1800	75/65/20	842	1648	2420	3158
	55/45/20	415	813	1194	1558
2000	75/65/20	945	1854	2724	3556
	55/45/20	466	915	1344	1754

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Heat Outputs

Aura Slim
Height 280mm



Lc Overall Length (mm)	Heat Output t _z / t _p / t _i (°C)	B - Width (mm)			
		80	130	180	230
400	75/65/20	193	372	543	708
	55/45/20	95	184	268	349
500	75/65/20	241	464	679	885
	55/45/20	119	229	335	437
600	75/65/20	290	557	814	1061
	55/45/20	143	275	402	523
700	75/65/20	337	650	951	1238
	55/45/20	166	321	469	611
800	75/65/20	385	744	1086	1416
	55/45/20	190	367	536	699
900	75/65/20	434	836	1223	1592
	55/45/20	214	412	603	785
1000	75/65/20	482	929	1358	1768
	55/45/20	238	458	670	872
1100	75/65/20	529	1022	1494	1946
	55/45/20	261	504	737	960
1200	75/65/20	578	1115	1630	2123
	55/45/20	285	550	804	1047
1300	75/65/20	634	1226	1795	2338
	55/45/20	313	605	886	1153
1400	75/65/20	689	1337	1959	2553
	55/45/20	340	660	966	1260
1500	75/65/20	745	1448	2123	2769
	55/45/20	368	714	1047	1366
1600	75/65/20	800	1559	2287	2984
	55/45/20	395	769	1128	1472
1800	75/65/20	910	1782	2616	3413
	55/45/20	449	879	1291	1684
2000	75/65/20	1022	2004	2945	3844
	55/45/20	504	989	1453	1896

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Aura Slim Height 350mm

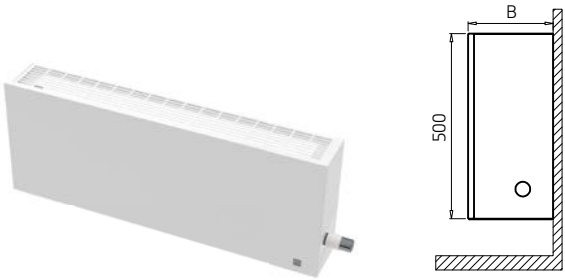


Lc Overall Length (mm)	Heat Output $t_z / t_p / t_l$ (°C)	B - Width (mm)			
		80	130	180	230
400	75/65/20	216	417	624	810
	55/45/20	107	206	308	400
500	75/65/20	270	521	781	1013
	55/45/20	133	257	385	500
600	75/65/20	325	625	937	1215
	55/45/20	160	308	462	599
700	75/65/20	378	729	1093	1418
	55/45/20	186	360	539	700
800	75/65/20	432	833	1249	1620
	55/45/20	213	411	616	799
900	75/65/20	487	937	1405	1823
	55/45/20	240	462	693	899
1000	75/65/20	541	1041	1561	2025
	55/45/20	267	514	770	999
1100	75/65/20	593	1146	1717	2228
	55/45/20	293	565	847	1099
1200	75/65/20	648	1250	1873	2430
	55/45/20	320	617	924	1199
1300	75/65/20	711	1354	2030	2633
	55/45/20	351	668	1002	1299
1400	75/65/20	773	1458	2186	2835
	55/45/20	381	719	1078	1399
1500	75/65/20	835	1562	2342	3038
	55/45/20	412	771	1155	1499
1600	75/65/20	897	1666	2498	3240
	55/45/20	443	822	1232	1598
1800	75/65/20	1021	1875	2810	3645
	55/45/20	504	925	1386	1798
2000	75/65/20	1146	2083	3122	4050
	55/45/20	565	1028	1540	1998

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Heat Outputs

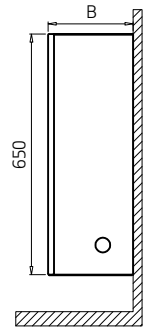
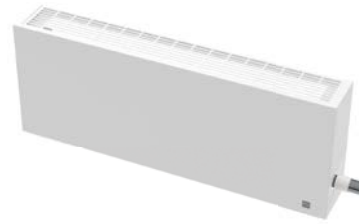
Aura Slim
Height 500mm



Lc Overall Length (mm)	Heat Output t _z / t _p / t _i (°C)	B - Width (mm)			
		80	130	180	230
400	75/65/20	249	479	745	997
	55/45/20	123	236	368	492
500	75/65/20	311	599	931	1246
	55/45/20	153	296	459	615
600	75/65/20	374	718	1117	1495
	55/45/20	185	354	551	738
700	75/65/20	434	838	1303	1745
	55/45/20	214	413	643	861
800	75/65/20	496	958	1490	1994
	55/45/20	245	473	735	984
900	75/65/20	559	1078	1676	2243
	55/45/20	276	532	827	1107
1000	75/65/20	621	1197	1862	2492
	55/45/20	306	591	919	1229
1100	75/65/20	682	1317	2048	2742
	55/45/20	336	650	1010	1353
1200	75/65/20	745	1437	2234	2991
	55/45/20	368	709	1102	1476
1300	75/65/20	817	1557	2421	3240
	55/45/20	403	768	1194	1598
1400	75/65/20	888	1676	2607	3489
	55/45/20	438	827	1286	1721
1500	75/65/20	960	1796	2793	3739
	55/45/20	474	886	1378	1845
1600	75/65/20	1031	1916	2979	3988
	55/45/20	509	945	1470	1967
1800	75/65/20	1173	2155	3351	4486
	55/45/20	579	1063	1653	2213
2000	75/65/20	1318	2395	3724	4985
	55/45/20	650	1182	1837	2459

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Aura Slim Height 650mm



Lc Overall Length (mm)	Heat Output $t_z / t_p / t_l$ (°C)	B - Width (mm)			
		80	130	180	230
400	75/65/20	276	531	848	1161
	55/45/20	136	262	418	573
500	75/65/20	344	663	1060	1452
	55/45/20	170	327	523	716
600	75/65/20	414	796	1272	1742
	55/45/20	204	393	628	859
700	75/65/20	481	929	1484	2032
	55/45/20	237	458	732	1002
800	75/65/20	550	1061	1696	2323
	55/45/20	271	523	837	1146
900	75/65/20	620	1194	1908	2613
	55/45/20	306	589	941	1289
1000	75/65/20	689	1327	2120	2904
	55/45/20	340	655	1046	1433
1100	75/65/20	756	1459	2331	3194
	55/45/20	373	720	1150	1576
1200	75/65/20	826	1592	2543	3484
	55/45/20	408	785	1255	1719
1300	75/65/20	905	1725	2755	3775
	55/45/20	446	851	1359	1862
1400	75/65/20	984	1857	2967	4065
	55/45/20	485	916	1464	2005
1500	75/65/20	1064	1990	3179	4356
	55/45/20	525	982	1568	2149
1600	75/65/20	1143	2123	3391	4646
	55/45/20	564	1047	1673	2292
1800	75/65/20	1300	2388	3815	5226
	55/45/20	641	1178	1882	2578
2000	75/65/20	1460	2653	4239	5807
	55/45/20	720	1309	2091	2865

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Heat Outputs

Aura Comfort
Height 90mm



Lc Overall Length (mm)	Heat Output t _z / t _p / t _i (°C)	B - Width (mm)		
		96	146	236
600	75/65/20	109	245	549
	55/45/20	54	121	271
700	75/65/20	128	286	640
	55/45/20	63	141	316
800	75/65/20	145	326	732
	55/45/20	72	161	361
900	75/65/20	164	368	824
	55/45/20	81	182	407
1000	75/65/20	182	408	915
	55/45/20	90	201	451
1100	75/65/20	200	449	1006
	55/45/20	99	222	496
1200	75/65/20	219	490	1098
	55/45/20	108	242	542
1300	75/65/20	237	531	1190
	55/45/20	117	262	587
1400	75/65/20	255	571	1281
	55/45/20	126	282	632
1500	75/65/20	273	612	1373
	55/45/20	135	302	677
1600	75/65/20	291	653	1464
	55/45/20	144	322	722
1800	75/65/20	327	734	1646
	55/45/20	161	362	812
2000	75/65/20	364	816	1830
	55/45/20	180	403	903
2200	75/65/20		898	2013
	55/45/20		443	993
2400	75/65/20		979	2196
	55/45/20		483	1083
2600	75/65/20		1061	2379
	55/45/20		523	1174
2800	75/65/20		1176	2604
	55/45/20		580	1285
2900	75/65/20		1233	2764
	55/45/20		608	1364

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Aura Comfort

Height 140mm



Lc Overall Length (mm)	Heat Output $t_z / t_p / t_l$ (°C)	B - Width (mm)			
		96	146	186	236
600	75/65/20	197	379	554	722
	55/45/20	97	187	273	356
700	75/65/20	229	442	647	842
	55/45/20	113	218	319	415
800	75/65/20	262	506	739	963
	55/45/20	129	250	365	475
900	75/65/20	295	569	832	1083
	55/45/20	146	281	410	534
1000	75/65/20	328	632	924	1203
	55/45/20	162	312	456	594
1100	75/65/20	360	695	1016	1324
	55/45/20	178	343	501	653
1200	75/65/20	393	758	1108	1444
	55/45/20	194	374	547	712
1300	75/65/20	431	834	1220	1591
	55/45/20	213	411	602	785
1400	75/65/20	469	909	1332	1737
	55/45/20	231	448	657	857
1500	75/65/20	507	985	1444	1884
	55/45/20	250	486	712	929
1600	75/65/20	544	1060	1556	2030
	55/45/20	268	523	768	1002
1800	75/65/20	619	1211	1779	2322
	55/45/20	305	597	878	1146
2000	75/65/20	695	1363	2003	2615
	55/45/20	343	672	988	1290
2200	75/65/20	770	1514	2227	2908
	55/45/20	380	747	1099	1435
2400	75/65/20	847	1666	2451	3200
	55/45/20	418	822	1209	1579
2600	75/65/20	925	1818	2675	3493
	55/45/20	456	897	1320	1723
2800	75/65/20	1008	1988	2912	3780
	55/45/20	497	981	1437	1865
2900	75/65/20	1041	2047	3010	3931
	55/45/20	514	1010	1485	1939

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Heat Outputs

Aura Comfort

Height 240mm

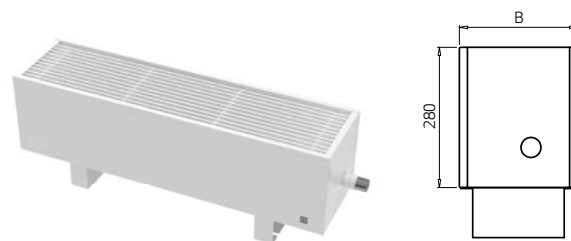


Lc Overall Length (mm)	Heat Output t _z / t _p / t _i (°C)	B - Width (mm)			
		96	146	186	236
600	75/65/20	268	515	753	982
	55/45/20	132	254	371	484
700	75/65/20	311	601	880	1145
	55/45/20	153	297	434	565
800	75/65/20	356	688	1005	1310
	55/45/20	176	339	496	646
900	75/65/20	401	774	1132	1473
	55/45/20	198	382	558	727
1000	75/65/20	446	860	1257	1636
	55/45/20	220	424	620	807
1100	75/65/20	490	945	1382	1801
	55/45/20	242	466	682	889
1200	75/65/20	534	1031	1508	1964
	55/45/20	263	509	744	969
1300	75/65/20	586	1134	1660	2163
	55/45/20	289	559	819	1067
1400	75/65/20	638	1237	1812	2362
	55/45/20	315	610	894	1165
1500	75/65/20	689	1340	1964	2562
	55/45/20	340	661	969	1264
1600	75/65/20	740	1443	2116	2761
	55/45/20	365	712	1044	1362
1800	75/65/20	842	1648	2420	3158
	55/45/20	415	813	1194	1558
2000	75/65/20	945	1854	2724	3556
	55/45/20	466	915	1344	1754
2200	75/65/20	1047	2059	3029	3955
	55/45/20	517	1016	1494	1951
2400	75/65/20	1152	2266	3333	4352
	55/45/20	568	1118	1644	2147
2600	75/65/20	1258	2473	3638	4750
	55/45/20	621	1220	1795	2343
2800	75/65/20	1372	2688	3953	5162
	55/45/20	677	1326	1950	2547
2900	75/65/20	1416	2784	4094	5346
	55/45/20	699	1373	2020	2637

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
 All Aura convectors available on request.

Aura Comfort

Height 280mm



Lc Overall Length (mm)	Heat Output $t_z / t_p / t_l$ (°C)	B - Width (mm)			
		96	146	186	236
600	75/65/20	290	557	814	1061
	55/45/20	143	275	402	523
700	75/65/20	337	650	951	1238
	55/45/20	166	321	469	611
800	75/65/20	385	744	1086	1416
	55/45/20	190	367	536	699
900	75/65/20	434	836	1223	1592
	55/45/20	214	412	603	785
1000	75/65/20	482	929	1358	1768
	55/45/20	238	458	670	872
1100	75/65/20	529	1022	1494	1946
	55/45/20	261	504	737	960
1200	75/65/20	578	1115	1630	2123
	55/45/20	285	550	804	1047
1300	75/65/20	634	1226	1795	2338
	55/45/20	313	605	886	1153
1400	75/65/20	689	1337	1959	2553
	55/45/20	340	660	966	1260
1500	75/65/20	745	1448	2123	2769
	55/45/20	368	714	1047	1366
1600	75/65/20	800	1559	2287	2984
	55/45/20	395	769	1128	1472
1800	75/65/20	910	1782	2616	3413
	55/45/20	449	879	1291	1684
2000	75/65/20	1022	2004	2945	3844
	55/45/20	504	989	1453	1896
2200	75/65/20	1132	2226	3274	4275
	55/45/20	558	1098	1615	2109
2400	75/65/20	1245	2449	3603	4704
	55/45/20	614	1208	1778	2321
2600	75/65/20	1360	2673	3932	5135
	55/45/20	671	1319	1940	2533
2800	75/65/20	1477	2905	4272	5580
	55/45/20	729	1433	2108	2753
2900	75/65/20	1530	3009	4425	5779
	55/45/20	755	1484	2183	2851

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Heat Outputs

Aura
Height 90mm



Lc Overall Length (mm)	Heat Output t _z / t _p / t _i (°C)	B - Width (mm)	
		146	236
600	75/65/20	245	549
	55/45/20	121	271
700	75/65/20	286	640
	55/45/20	141	316
800	75/65/20	326	732
	55/45/20	161	361
900	75/65/20	368	824
	55/45/20	182	407
1000	75/65/20	408	915
	55/45/20	201	451
1100	75/65/20	449	1006
	55/45/20	222	496
1200	75/65/20	490	1098
	55/45/20	242	542
1300	75/65/20	531	1190
	55/45/20	262	587
1400	75/65/20	571	1281
	55/45/20	282	632
1500	75/65/20	612	1373
	55/45/20	302	677
1600	75/65/20	653	1464
	55/45/20	322	722
1800	75/65/20	734	1646
	55/45/20	362	812
2000	75/65/20	816	1830
	55/45/20	403	903
2200	75/65/20	898	2013
	55/45/20	443	993
2400	75/65/20	979	2196
	55/45/20	483	1083
2600	75/65/20	1061	2379
	55/45/20	523	1174
2800	75/65/20	1176	2604
	55/45/20	580	1285
2900	75/65/20	1233	2764
	55/45/20	608	1364

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Aura

Height 140mm



Lc Overall Length (mm)	Heat Output $t_z / t_p / t_l$ (°C)	B - Width (mm)		
		146	186	236
600	75/65/20	379	554	722
	55/45/20	187	273	356
700	75/65/20	442	647	842
	55/45/20	218	319	415
800	75/65/20	506	739	963
	55/45/20	250	365	475
900	75/65/20	569	832	1083
	55/45/20	281	410	534
1000	75/65/20	632	924	1203
	55/45/20	312	456	594
1100	75/65/20	695	1016	1324
	55/45/20	343	501	653
1200	75/65/20	758	1108	1444
	55/45/20	374	547	712
1300	75/65/20	834	1220	1591
	55/45/20	411	602	785
1400	75/65/20	909	1332	1737
	55/45/20	448	657	857
1500	75/65/20	985	1444	1884
	55/45/20	486	712	929
1600	75/65/20	1060	1556	2030
	55/45/20	523	768	1002
1800	75/65/20	1211	1779	2322
	55/45/20	597	878	1146
2000	75/65/20	1363	2003	2615
	55/45/20	672	988	1290
2200	75/65/20	1514	2227	2908
	55/45/20	747	1099	1435
2400	75/65/20	1666	2451	3200
	55/45/20	822	1209	1579
2600	75/65/20	1818	2675	3493
	55/45/20	897	1320	1723
2800	75/65/20	1988	2912	3780
	55/45/20	981	1437	1865
2900	75/65/20	2047	3010	3931
	55/45/20	1010	1485	1939

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Heat Outputs

Aura
Height 240mm



Lc Overall Length (mm)	Heat Output t _z / t _p / t _i (°C)	B - Width (mm)		
		146	186	236
600	75/65/20	515	753	982
	55/45/20	254	371	484
700	75/65/20	601	880	1145
	55/45/20	297	434	565
800	75/65/20	688	1005	1310
	55/45/20	339	496	646
900	75/65/20	774	1132	1473
	55/45/20	382	558	727
1000	75/65/20	860	1257	1636
	55/45/20	424	620	807
1100	75/65/20	945	1382	1801
	55/45/20	466	682	889
1200	75/65/20	1031	1508	1964
	55/45/20	509	744	969
1300	75/65/20	1134	1660	2163
	55/45/20	559	819	1067
1400	75/65/20	1237	1812	2362
	55/45/20	610	894	1165
1500	75/65/20	1340	1964	2562
	55/45/20	661	969	1264
1600	75/65/20	1443	2116	2761
	55/45/20	712	1044	1362
1800	75/65/20	1648	2420	3158
	55/45/20	813	1194	1558
2000	75/65/20	1854	2724	3556
	55/45/20	915	1344	1754
2200	75/65/20	2059	3029	3955
	55/45/20	1016	1494	1951
2400	75/65/20	2266	3333	4352
	55/45/20	1118	1644	2147
2600	75/65/20	2473	3638	4750
	55/45/20	1220	1795	2343
2800	75/65/20	2688	3953	5162
	55/45/20	1326	1950	2547
2900	75/65/20	2784	4094	5346
	55/45/20	1373	2020	2637

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.

Aura Height 280mm



Lc Overall Length (mm)	Heat Output $t_z / t_p / t_l$ (°C)	B - Width (mm)		
		146	186	236
600	75/65/20	557	814	1061
	55/45/20	275	402	523
700	75/65/20	650	951	1238
	55/45/20	321	469	611
800	75/65/20	744	1086	1416
	55/45/20	367	536	699
900	75/65/20	836	1223	1592
	55/45/20	412	603	785
1000	75/65/20	929	1358	1768
	55/45/20	458	670	872
1100	75/65/20	1022	1494	1946
	55/45/20	504	737	960
1200	75/65/20	1115	1630	2123
	55/45/20	550	804	1047
1300	75/65/20	1226	1795	2338
	55/45/20	605	886	1153
1400	75/65/20	1337	1959	2553
	55/45/20	660	966	1260
1500	75/65/20	1448	2123	2769
	55/45/20	714	1047	1366
1600	75/65/20	1559	2287	2984
	55/45/20	769	1128	1472
1800	75/65/20	1782	2616	3413
	55/45/20	879	1291	1684
2000	75/65/20	2004	2945	3844
	55/45/20	989	1453	1896
2200	75/65/20	2226	3274	4275
	55/45/20	1098	1615	2109
2400	75/65/20	2449	3603	4704
	55/45/20	1208	1778	2321
2600	75/65/20	2673	3932	5135
	55/45/20	1319	1940	2533
2800	75/65/20	2905	4272	5580
	55/45/20	1433	2108	2753
2900	75/65/20	3009	4425	5779
	55/45/20	1484	2183	2851

Convectors' heat output [W] in accordance with PN-EN 442 standard for parameters 75/65/20°C and 55/45/20°C.
All Aura convectors available on request.