



Lineatherm

Stylish horizontal, vertical and plinth radiators



Features and Benefits

- Manufactured from 1.5mm flat steel oval tubes and fitted with an elegant top grille as standard
- Finished in a hardwearing epoxy-polyester powder coating to RAL 9016 Traffic White as standard
- Available in a wide range of sizes
- Fitted with side panels
- The Lineatherm Convactor is a powerful, horizontal convactor, available in four heights and five depths
- The Lineatherm Convactor models come with an elegant covering grille as standard

Models: Horizontal, Vertical & Convactor

Outputs: 167 - 8,464 Watts

Maximum working pressure: 10 bar (test 13 bar)

Heights: 70 - 2,400mm

Widths: 215 - 3,900mm



Lineatherm

This comprehensive range of high quality horizontal, vertical and low-level designer steel radiators is available in a variety of sizes, with all models designed to provide comfortable levels of heat. Suitable for an array of applications, each radiator has a 10-year guarantee as standard.



Lineatherm Horizontal

The bold, straight lines of the versatile Lineatherm Horizontal ensure it makes a statement while complementing any interior. Manufactured from flat steel oval tubes and fitted with an elegant top grille as standard, the Lineatherm Horizontal is available in a comprehensive range of sizes and is suitable for operating pressures of up to 4 bar (test to a maximum of 5.2 bar) as standard. There is also a 10 bar option available (test to a maximum of 13 bar) if required, and capable of operating at temperatures of up to 110°C. Finished in a hardwearing epoxy-polyester powder coating to RAL 9016 Traffic White as standard, a wide range of alternative RAL colours is also available to suit your exact needs.



Lineatherm Vertical

The Lineatherm Vertical designer radiator shares the aesthetic appeal, versatility and contemporary class of the Lineatherm Horizontal. Available in a wide range of sizes, the radiator utilises its minimalistic design to blend in with both traditional and modern interiors. This radiator is fitted with side panels and finished in a hardwearing epoxy-polyester powder coating to RAL 9016 Traffic White as standard. A wide range of alternative RAL colours is also available.



Lineatherm Convector

The Lineatherm Convector is a powerful, horizontal convector, available in four heights and five depths. All models come with an elegant covering grille as standard. Wall supports, telescopic floor brackets and column feet can be added, as can a separate, mountable 1.5mm steel plate WVO screen, which reduces external radiant heat loss when mounted in front of glass.



Lineatherm Horizontal

		H1-RO single panel, depth 48mm								
		Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm
Width mm		288	360	433	505	578	650	723	795	868
500	Code	HH10-288-05	HH10-360-05	HH10-433-05	HH10-505-05	HH10-578-05	HH10-650-05	HH10-723-05	HH10-795-05	HH10-868-05
	Output	167	205	243	281	320	358	398	438	480
600	Code	HH10-288-06	HH10-360-06	HH10-433-06	HH10-505-06	HH10-578-06	HH10-650-06	HH10-723-06	HH10-795-06	HH10-868-06
	Output	200	245	291	337	383	430	478	526	575
700	Code	HH10-288-07	HH10-360-07	HH10-433-07	HH10-505-07	HH10-578-07	HH10-650-07	HH10-723-07	HH10-795-07	HH10-868-07
	Output	234	286	340	393	447	501	557	613	671
800	Code	HH10-288-08	HH10-360-08	HH10-433-08	HH10-505-08	HH10-578-08	HH10-650-08	HH10-723-08	HH10-795-08	HH10-868-08
	Output	267	327	388	449	511	573	637	701	767
900	Code	HH10-288-09	HH10-360-09	HH10-433-09	HH10-505-09	HH10-578-09	HH10-650-09	HH10-723-09	HH10-795-09	HH10-868-09
	Output	301	368	437	505	575	644	716	788	863
1000	Code	HH10-288-10	HH10-360-10	HH10-433-10	HH10-505-10	HH10-578-10	HH10-650-10	HH10-723-10	HH10-795-10	HH10-868-10
	Output	334	409	485	561	639	716	796	876	959
1100	Code	HH10-288-11	HH10-360-11	HH10-433-11	HH10-505-11	HH10-578-11	HH10-650-11	HH10-723-11	HH10-795-11	HH10-868-11
	Output	367	450	534	617	703	788	876	964	1055
1200	Code	HH10-288-12	HH10-360-12	HH10-433-12	HH10-505-12	HH10-578-12	HH10-650-12	HH10-723-12	HH10-795-12	HH10-868-12
	Output	404	491	582	673	767	859	955	1051	1151
1400	Code	HH10-288-14	HH10-360-14	HH10-433-14	HH10-505-14	HH10-578-14	HH10-650-14	HH10-723-14	HH10-795-14	HH10-868-14
	Output	468	573	679	785	895	1002	1114	1226	1343
1600	Code	HH10-288-16	HH10-360-16	HH10-433-16	HH10-505-16	HH10-578-16	HH10-650-16	HH10-723-16	HH10-795-16	HH10-868-16
	Output	534	654	776	898	1022	1146	1274	1402	1534
1800	Code	HH10-288-18	HH10-360-18	HH10-433-18	HH10-505-18	HH10-578-18	HH10-650-18	HH10-723-18	HH10-795-18	HH10-868-18
	Output	601	736	873	1010	1150	1289	1433	1577	1726
2000	Code	HH10-288-20	HH10-360-20	HH10-433-20	HH10-505-20	HH10-578-20	HH10-650-20	HH10-723-20	HH10-795-20	HH10-868-20
	Output	668	818	970	1122	1278	1432	1592	1752	1918
2200	Code	HH10-288-22	HH10-360-22	HH10-433-22	HH10-505-22	HH10-578-22	HH10-650-22	HH10-723-22	HH10-795-22	HH10-868-22
	Output	735	900	1067	1234	1406	1675	1751	1927	2110
2400	Code	HH10-288-24	HH10-360-24	HH10-433-24	HH10-505-24	HH10-578-24	HH10-650-24	HH10-723-24	HH10-795-24	HH10-868-24
	Output	802	982	1164	1346	1534	1718	1910	2102	2302
2600	Code	HH10-288-26	HH10-360-26	HH10-433-26	HH10-505-26	HH10-578-26	HH10-650-26	HH10-723-26	HH10-795-26	HH10-868-26
	Output	868	1063	1261	1459	1661	1862	2070	2278	2493
2800	Code	HH10-288-28	HH10-360-28	HH10-433-28	HH10-505-28	HH10-578-28	HH10-650-28	HH10-723-28	HH10-795-28	HH10-868-28
	Output	935	1145	1358	1571	1789	2005	2229	2453	2685
3000	Code	HH10-288-30	HH10-360-30	HH10-433-30	HH10-505-30	HH10-578-30	HH10-650-30	HH10-723-30	HH10-795-30	HH10-868-30
	Output	1002	1227	1455	1683	1917	2148	2388	2628	2877
Weight, kg/m		7.78	9.87	12.07	14.23	16.43	18.60	20.62	22.60	24.60
Water content, l/m		2.22	2.80	3.45	4.10	4.76	5.40	5.98	6.54	7.10

All outputs are shown in Watts at DeltaT 50°C (75-65-20 operating conditions) in accordance with BSEN442. All Lineatherm horizontal radiators are provided with four wall mounting brackets as standard, adds 33mm to the depths shown (not H2L2 -RO model where depth is 134mm when hung)

Lineatherm Horizontal

		H1L1-RO single panel/single convector, depth 52mm								
		Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm
Width mm		288	360	433	505	578	650	723	795	868
500	Code	HH11-288-05	HH11-360-05	HH11-433-05	HH11-505-05	HH11-578-05	HH11-650-05	HH11-723-05	HH11-795-05	HH11-868-05
	Output	272	322	370	415	459	501	541	580	618
600	Code	HH11-288-06	HH11-360-06	HH11-433-06	HH11-505-06	HH11-578-06	HH11-650-06	HH11-723-06	HH11-795-06	HH11-868-06
	Output	326	386	444	498	551	601	649	695	741
700	Code	HH11-288-07	HH11-360-07	HH11-433-07	HH11-505-07	HH11-578-07	HH11-650-07	HH11-723-07	HH11-795-07	HH11-868-07
	Output	381	451	518	581	643	701	757	811	865
800	Code	HH11-288-08	HH11-360-08	HH11-433-08	HH11-505-08	HH11-578-08	HH11-650-08	HH11-723-08	HH11-795-08	HH11-868-08
	Output	435	515	592	664	734	801	866	927	988
900	Code	HH11-288-09	HH11-360-09	HH11-433-09	HH11-505-09	HH11-578-09	HH11-650-09	HH11-723-09	HH11-795-09	HH11-868-09
	Output	490	580	666	747	826	901	974	1043	1112
1000	Code	HH11-288-10	HH11-360-10	HH11-433-10	HH11-505-10	HH11-578-10	HH11-650-10	HH11-723-10	HH11-795-10	HH11-868-10
	Output	544	644	740	830	918	1001	1082	1159	1235
1100	Code	HH11-288-11	HH11-360-11	HH11-433-11	HH11-505-11	HH11-578-11	HH11-650-11	HH11-723-11	HH11-795-11	HH11-868-11
	Output	598	708	814	913	1010	1101	1190	1275	1359
1200	Code	HH11-288-12	HH11-360-12	HH11-433-12	HH11-505-12	HH11-578-12	HH11-650-12	HH11-723-12	HH11-795-12	HH11-868-12
	Output	653	773	888	996	1102	1201	1298	1391	1482
1400	Code	HH11-288-14	HH11-360-14	HH11-433-14	HH11-505-14	HH11-578-14	HH11-650-14	HH11-723-14	HH11-795-14	HH11-868-14
	Output	762	902	1036	1162	1285	1401	1515	1623	1729
1600	Code	HH11-288-16	HH11-360-16	HH11-433-16	HH11-505-16	HH11-578-16	HH11-650-16	HH11-723-16	HH11-795-16	HH11-868-16
	Output	870	1030	1184	1328	1469	1602	1731	1854	1976
1800	Code	HH11-288-18	HH11-360-18	HH11-433-18	HH11-505-18	HH11-578-18	HH11-650-18	HH11-723-18	HH11-795-18	HH11-868-18
	Output	979	1159	1332	1494	1652	1802	1948	2086	2223
2000	Code	HH11-288-20	HH11-360-20	HH11-433-20	HH11-505-20	HH11-578-20	HH11-650-20	HH11-723-20	HH11-795-20	HH11-868-20
	Output	1088	1288	1480	1660	1836	2002	2164	2318	2470
2200	Code	HH11-288-22	HH11-360-22	HH11-433-22	HH11-505-22	HH11-578-22	HH11-650-22	HH11-723-22	HH11-795-22	HH11-868-22
	Output	1197	1417	1628	1826	2020	2202	2380	2550	2717
2400	Code	HH11-288-24	HH11-360-24	HH11-433-24	HH11-505-24	HH11-578-24	HH11-650-24	HH11-723-24	HH11-795-24	HH11-868-24
	Output	1306	1546	1776	1992	2203	2402	2597	2782	3964
2600	Code	HH11-288-26	HH11-360-26	HH11-433-26	HH11-505-26	HH11-578-26	HH11-650-26	HH11-723-26	HH11-795-26	HH11-868-26
	Output	1414	1674	1924	2158	2387	2603	2813	3013	3211
2800	Code	HH11-288-28	HH11-360-28	HH11-433-28	HH11-505-28	HH11-578-28	HH11-650-28	HH11-723-28	HH11-795-28	HH11-868-28
	Output	1523	1803	2072	2324	2570	2803	3030	3245	3458
3000	Code	HH11-288-30	HH11-360-30	HH11-433-30	HH11-505-30	HH11-578-30	HH11-650-30	HH11-723-30	HH11-795-30	HH11-868-30
	Output	1632	1932	2220	2490	2754	3003	3246	3477	3705
Weight, kg/m		11.02	14.00	16.64	19.25	21.89	24.50	27.21	29.89	32.60
Water content, l/m		2.37	3.00	3.60	4.20	4.80	5.40	5.97	6.53	7.10

Lineatherm Horizontal

		H2-RO double panel, depth 62mm								
		Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm
Width mm		288	360	433	505	578	650	723	795	868
500	Code	HH20-288-05	HH20-360-05	HH20-433-05	HH20-505-05	HH20-578-05	HH20-650-05	HH20-723-05	HH20-795-05	HH20-868-05
	Output	284	348	412	475	537	598	659	718	778
600	Code	HH20-288-06	HH20-360-06	HH20-433-06	HH20-505-06	HH20-578-06	HH20-650-06	HH20-723-06	HH20-795-06	HH20-868-06
	Output	340	418	494	569	644	717	790	862	934
700	Code	HH20-288-07	HH20-360-07	HH20-433-07	HH20-505-07	HH20-578-07	HH20-650-07	HH20-723-07	HH20-795-07	HH20-868-07
	Output	397	487	577	664	752	837	922	1005	1089
800	Code	HH20-288-08	HH20-360-08	HH20-433-08	HH20-505-08	HH20-578-08	HH20-650-08	HH20-723-08	HH20-795-08	HH20-868-08
	Output	454	557	659	759	859	956	1054	1149	1245
900	Code	HH20-288-09	HH20-360-09	HH20-433-09	HH20-505-09	HH20-578-09	HH20-650-09	HH20-723-09	HH20-795-09	HH20-868-09
	Output	510	626	742	854	967	1076	1185	1292	1400
1000	Code	HH20-288-10	HH20-360-10	HH20-433-10	HH20-505-10	HH20-578-10	HH20-650-10	HH20-723-10	HH20-795-10	HH20-868-10
	Output	567	696	824	949	1074	1195	1317	1436	1556
1100	Code	HH20-288-11	HH20-360-11	HH20-433-11	HH20-505-11	HH20-578-11	HH20-650-11	HH20-723-11	HH20-795-11	HH20-868-11
	Output	624	766	906	1044	1181	1315	1449	1580	1712
1200	Code	HH20-288-12	HH20-360-12	HH20-433-12	HH20-505-12	HH20-578-12	HH20-650-12	HH20-723-12	HH20-795-12	HH20-868-12
	Output	680	835	989	1139	1289	1434	1580	1723	1867
1400	Code	HH20-288-14	HH20-360-14	HH20-433-14	HH20-505-14	HH20-578-14	HH20-650-14	HH20-723-14	HH20-795-14	HH20-868-14
	Output	794	974	1154	1329	1504	1673	1844	2010	2178
1600	Code	HH20-288-16	HH20-360-16	HH20-433-16	HH20-505-16	HH20-578-16	HH20-650-16	HH20-723-16	HH20-795-16	HH20-868-16
	Output	907	1114	1318	1518	1718	1912	2107	2298	2490
1800	Code	HH20-288-18	HH20-360-18	HH20-433-18	HH20-505-18	HH20-578-18	HH20-650-18	HH20-723-18	HH20-795-18	HH20-868-18
	Output	1021	1253	1483	1708	1933	2151	2371	2585	2801
2000	Code	HH20-288-20	HH20-360-20	HH20-433-20	HH20-505-20	HH20-578-20	HH20-650-20	HH20-723-20	HH20-795-20	HH20-868-20
	Output	1134	1392	1648	1898	2148	2390	2634	2872	3112
2200	Code	HH20-288-22	HH20-360-22	HH20-433-22	HH20-505-22	HH20-578-22	HH20-650-22	HH20-723-22	HH20-795-22	HH20-868-22
	Output	1247	1531	1813	2088	2363	2629	2897	3159	3423
2400	Code	HH20-288-24	HH20-360-24	HH20-433-24	HH20-505-24	HH20-578-24	HH20-650-24	HH20-723-24	HH20-795-24	HH20-868-24
	Output	1361	1670	1978	2278	2578	2868	3161	3446	3734
2600	Code	HH20-288-26	HH20-360-26	HH20-433-26	HH20-505-26	HH20-578-26	HH20-650-26	HH20-723-26	HH20-795-26	HH20-868-26
	Output	1474	1810	2142	2467	2792	3107	3424	3734	4046
2800	Code	HH20-288-28	HH20-360-28	HH20-433-28	HH20-505-28	HH20-578-28	HH20-650-28	HH20-723-28	HH20-795-28	HH20-868-28
	Output	1588	1949	2307	2657	3007	3346	3688	4021	4357
3000	Code	HH20-288-30	HH20-360-30	HH20-433-30	HH20-505-30	HH20-578-30	HH20-650-30	HH20-723-30	HH20-795-30	HH20-868-30
	Output	1701	2088	2472	2847	3222	3585	3951	4308	4668
Weight, kg/m		15.14	19.00	22.65	26.25	29.90	33.50	37.22	40.88	44.60
Water content, l/m		4.22	5.40	6.51	7.60	8.71	9.80	10.87	11.93	13.00

Lineatherm Horizontal

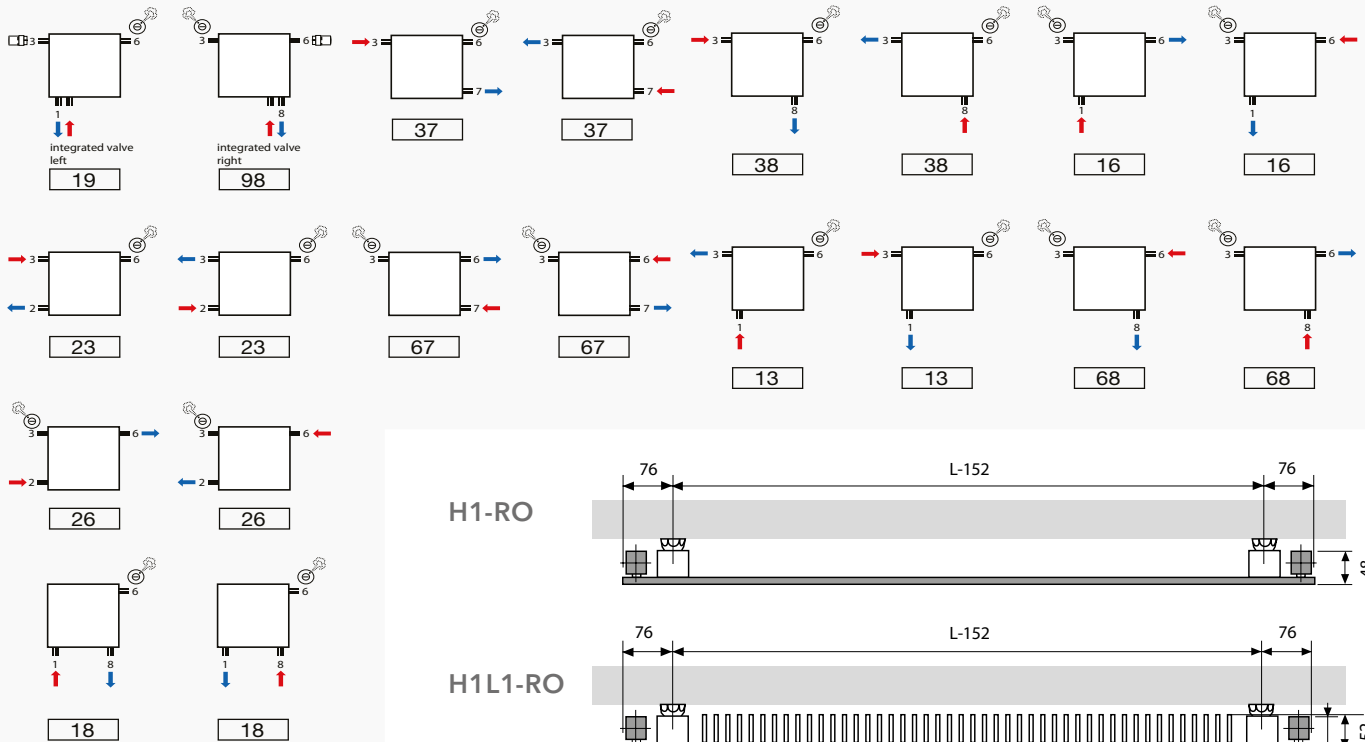
		H2L1-RO double panel/single convector, depth 62mm								
		Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm
Width mm		288	360	433	505	578	650	723	795	868
500	Code	HH21-288-05	HH21-360-05	HH21-433-05	HH21-505-05	HH21-578-05	HH21-650-05	HH21-723-05	HH21-795-05	HH21-868-05
	Output	397	475	550	623	694	762	830	896	962
600	Code	HH21-288-06	HH21-360-06	HH21-433-06	HH21-505-06	HH21-578-06	HH21-650-06	HH21-723-06	HH21-795-06	HH21-868-06
	Output	476	569	660	747	832	914	996	1075	1154
700	Code	HH21-288-07	HH21-360-07	HH21-433-07	HH21-505-07	HH21-578-07	HH21-650-07	HH21-723-07	HH21-795-07	HH21-868-07
	Output	556	664	770	872	971	1067	1162	1254	1346
800	Code	HH21-288-08	HH21-360-08	HH21-433-08	HH21-505-08	HH21-578-08	HH21-650-08	HH21-723-08	HH21-795-08	HH21-868-08
	Output	635	759	880	996	1110	1219	1328	1434	1538
900	Code	HH21-288-09	HH21-360-09	HH21-433-09	HH21-505-09	HH21-578-09	HH21-650-09	HH21-723-09	HH21-795-09	HH21-868-09
	Output	715	854	990	1121	1248	1372	1494	1613	1731
1000	Code	HH21-288-10	HH21-360-10	HH21-433-10	HH21-505-10	HH21-578-10	HH21-650-10	HH21-723-10	HH21-795-10	HH21-868-10
	Output	794	949	1100	1245	1387	1524	1660	1792	1923
1100	Code	HH21-288-11	HH21-360-11	HH21-433-11	HH21-505-11	HH21-578-11	HH21-650-11	HH21-723-11	HH21-795-11	HH21-868-11
	Output	873	1044	1210	1370	1526	1676	1826	1971	2115
1200	Code	HH21-288-12	HH21-360-12	HH21-433-12	HH21-505-12	HH21-578-12	HH21-650-12	HH21-723-12	HH21-795-12	HH21-868-12
	Output	953	1139	1320	1494	1664	1829	1992	2150	2308
1400	Code	HH21-288-14	HH21-360-14	HH21-433-14	HH21-505-14	HH21-578-14	HH21-650-14	HH21-723-14	HH21-795-14	HH21-868-14
	Output	1112	1329	1540	1743	1942	2134	2324	2509	2692
1600	Code	HH21-288-16	HH21-360-16	HH21-433-16	HH21-505-16	HH21-578-16	HH21-650-16	HH21-723-16	HH21-795-16	HH21-868-16
	Output	1270	1518	1760	1992	2219	2438	2656	2867	3077
1800	Code	HH21-288-18	HH21-360-18	HH21-433-18	HH21-505-18	HH21-578-18	HH21-650-18	HH21-723-18	HH21-795-18	HH21-868-18
	Output	1429	1708	1980	2241	2497	2743	2988	3226	3461
2000	Code	HH21-288-20	HH21-360-20	HH21-433-20	HH21-505-20	HH21-578-20	HH21-650-20	HH21-723-20	HH21-795-20	HH21-868-20
	Output	1588	1898	2200	2490	2774	3048	3320	3554	3846
2200	Code	HH21-288-22	HH21-360-22	HH21-433-22	HH21-505-22	HH21-578-22	HH21-650-22	HH21-723-22	HH21-795-22	HH21-868-22
	Output	1747	2088	2420	2739	3051	3353	3652	3942	4231
2400	Code	HH21-288-24	HH21-360-24	HH21-433-24	HH21-505-24	HH21-578-24	HH21-650-24	HH21-723-24	HH21-795-24	HH21-868-24
	Output	1906	2278	2640	2988	3329	3658	3984	4301	4615
2600	Code	HH21-288-26	HH21-360-26	HH21-433-26	HH21-505-26	HH21-578-26	HH21-650-26	HH21-723-26	HH21-795-26	HH21-868-26
	Output	2064	2467	2860	3237	3606	3962	4316	4659	5000
2800	Code	HH21-288-28	HH21-360-28	HH21-433-28	HH21-505-28	HH21-578-28	HH21-650-28	HH21-723-28	HH21-795-28	HH21-868-28
	Output	2223	2657	3080	3486	3884	4267	4648	5018	5384
3000	Code	HH21-288-30	HH21-360-30	HH21-433-30	HH21-505-30	HH21-578-30	HH21-650-30	HH21-723-30	HH21-795-30	HH21-868-30
	Output	2382	2847	3300	3735	4161	4572	4980	5376	5769
Weight, kg/m		17.38	21.50	25.35	29.15	33.00	36.80	40.42	43.98	47.60
Water content, l/m		4.26	5.30	6.43	7.55	8.68	9.80	10.87	11.93	13.00

Lineatherm Horizontal

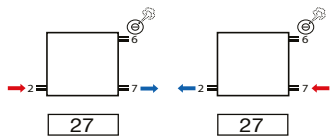
		H2L2-RO double panel/double convector, depth 134mm								
		Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm
Width mm		288	360	433	505	578	650	723	795	868
500	Code	HH22-288-05	HH22-360-05	HH22-433-05	HH22-505-05	HH22-578-05	HH22-650-05	HH22-723-05	HH22-795-05	HH22-868-05
	Output	488	584	675	761	843	921	996	1067	1137
600	Code	HH22-288-06	HH22-360-06	HH22-433-06	HH22-505-06	HH22-578-06	HH22-650-06	HH22-723-06	HH22-795-06	HH22-868-06
	Output	586	700	810	913	1012	1105	1195	1280	1364
700	Code	HH22-288-07	HH22-360-07	HH22-433-07	HH22-505-07	HH22-578-07	HH22-650-07	HH22-723-07	HH22-795-07	HH22-868-07
	Output	683	817	945	1065	1180	1289	1394	1494	1591
800	Code	HH22-288-08	HH22-360-08	HH22-433-08	HH22-505-08	HH22-578-08	HH22-650-08	HH22-723-08	HH22-795-08	HH22-868-08
	Output	781	934	1080	1217	1349	1473	1594	1707	1818
900	Code	HH22-288-09	HH22-360-09	HH22-433-09	HH22-505-09	HH22-578-09	HH22-650-09	HH22-723-09	HH22-795-09	HH22-868-09
	Output	878	1050	1215	1369	1517	1657	1793	1921	2046
1000	Code	HH22-288-10	HH22-360-10	HH22-433-10	HH22-505-10	HH22-578-10	HH22-650-10	HH22-723-10	HH22-795-10	HH22-868-10
	Output	976	1167	1350	1521	1686	1841	1992	2134	2273
1100	Code	HH22-288-11	HH22-360-11	HH22-433-11	HH22-505-11	HH22-578-11	HH22-650-11	HH22-723-11	HH22-795-11	HH22-868-11
	Output	1074	1284	1485	1673	1855	2025	2191	2347	2500
1200	Code	HH22-288-12	HH22-360-12	HH22-433-12	HH22-505-12	HH22-578-12	HH22-650-12	HH22-723-12	HH22-795-12	HH22-868-12
	Output	1171	1400	1620	1825	2023	2209	2390	2561	2728
1400	Code	HH22-288-14	HH22-360-14	HH22-433-14	HH22-505-14	HH22-578-14	HH22-650-14	HH22-723-14	HH22-795-14	HH22-868-14
	Output	1366	1634	1890	2129	2360	2577	2789	2988	3182
1600	Code	HH22-288-16	HH22-360-16	HH22-433-16	HH22-505-16	HH22-578-16	HH22-650-16	HH22-723-16	HH22-795-16	HH22-868-16
	Output	1562	1867	2160	2434	2698	2946	3187	3414	3637
1800	Code	HH22-288-18	HH22-360-18	HH22-433-18	HH22-505-18	HH22-578-18	HH22-650-18	HH22-723-18	HH22-795-18	HH22-868-18
	Output	1757	2101	2430	2738	3035	3314	3586	3841	4091
2000	Code	HH22-288-20	HH22-360-20	HH22-433-20	HH22-505-20	HH22-578-20	HH22-650-20	HH22-723-20	HH22-795-20	HH22-868-20
	Output	1952	2334	2700	3042	3372	3682	3984	4268	4546
2200	Code	HH22-288-22	HH22-360-22	HH22-433-22	HH22-505-22	HH22-578-22	HH22-650-22	HH22-723-22	HH22-795-22	HH22-868-22
	Output	2147	2567	2970	3346	3709	4050	4382	4695	5001
2400	Code	HH22-288-24	HH22-360-24	HH22-433-24	HH22-505-24	HH22-578-24	HH22-650-24	HH22-723-24	HH22-795-24	HH22-868-24
	Output	2342	2801	3240	3650	4046	4418	4781	5122	5455
2600	Code	HH22-288-26	HH22-360-26	HH22-433-26	HH22-505-26	HH22-578-26	HH22-650-26	HH22-723-26	HH22-795-26	HH22-868-26
	Output	2538	3034	3510	3955	4384	4787	5179	5548	5910
2800	Code	HH22-288-28	HH22-360-28	HH22-433-28	HH22-505-28	HH22-578-28	HH22-650-28	HH22-723-28	HH22-795-28	
	Output	2733	3268	3780	4259	4721	5155	5578	5975	
3000	Code	HH22-288-30	HH22-360-30	HH22-433-30	HH22-505-30	HH22-578-30	HH22-650-30	HH22-723-30		
	Output	2928	3501	4050	4563	5058	5523	5976		
Weight, kg/m		22.14	27.60	32.35	37.05	41.80	46.50	51.19	55.81	60.50
Water content, l/m		4.26	5.30	6.43	7.55	8.68	9.80	10.87	11.93	13.00

Lineatherm Horizontal

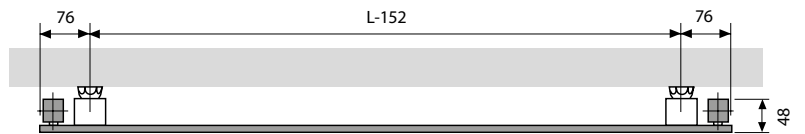
Lineatherm Horizontal connection options 1/2" bsp-f only



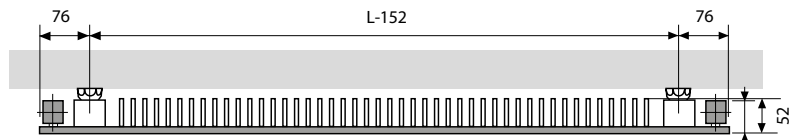
**Standard default connections
unless otherwise specified**



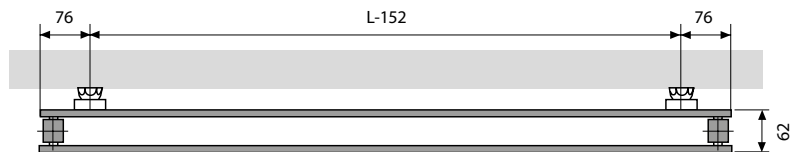
H1-RO



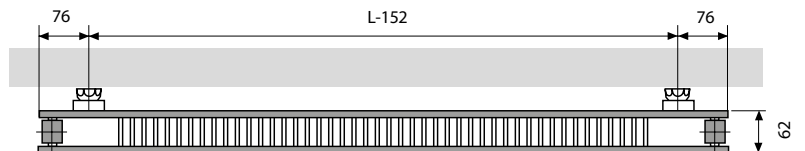
H1L1-RO



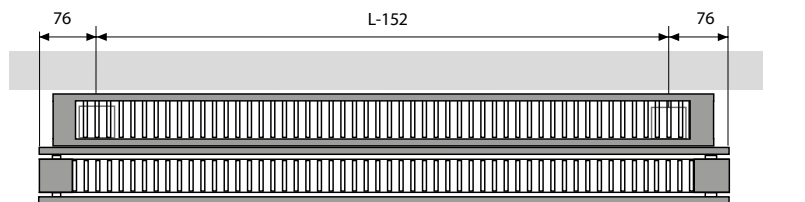
H2-RO



H2L1-RO



H2L2-RO



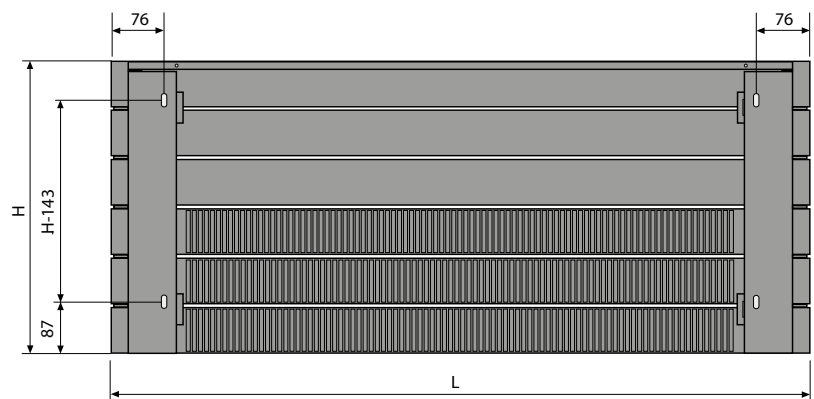
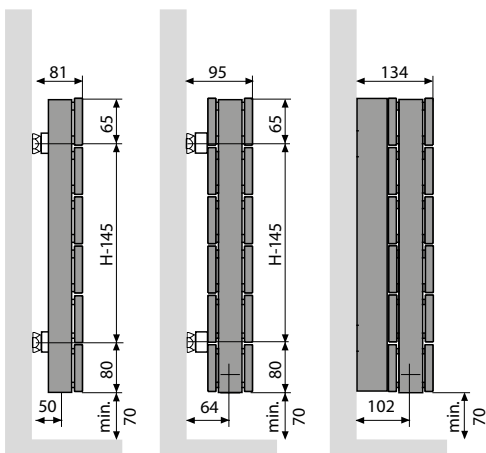
H1-RO

H1L1-RO

H2-RO

H2L1-RO

H2L2-RO



Lineatherm Vertical

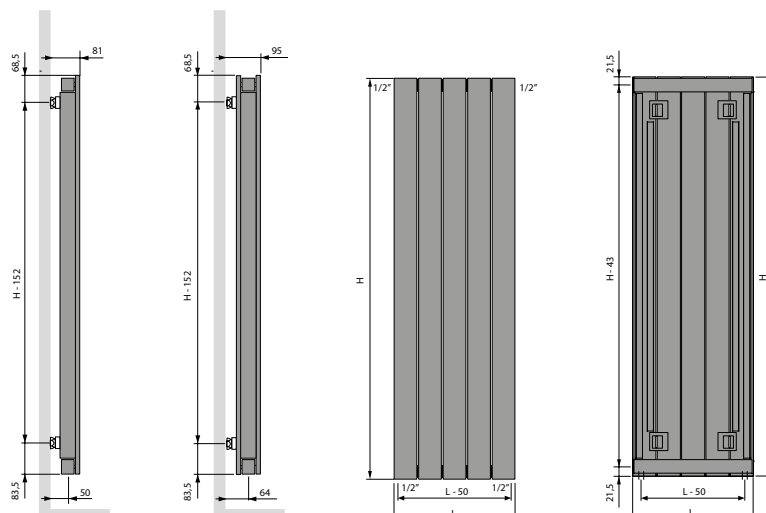
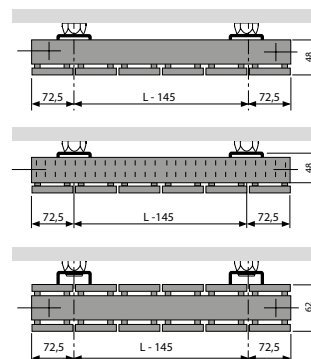
			V1 -ZB single panel, depth 48mm						
			Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm
Tubes n	Width mm		1200	1400	1600	1800	2000	2200	2400
3	215	Code	VV10-1200-03	VV10-1400-03	VV10-1600-03	VV10-1800-03	VV10-2000-03	VV10-2200-03	VV10-2400-03
		Output	300	351	401	449	495	539	581
4	288	Code	VV10-1200-04	VV10-1400-04	VV10-1600-04	VV10-1800-04	VV10-2000-04	VV10-2200-04	VV10-2400-04
		Output	400	468	534	598	659	718	774
5	360	Code	VV10-1200-05	VV10-1400-05	VV10-1600-05	VV10-1800-05	VV10-2000-05	VV10-2200-05	VV10-2400-05
		Output	500	585	668	748	824	898	968
6	433	Code	VV10-1200-06	VV10-1400-06	VV10-1600-06	VV10-1800-06	VV10-2000-06	VV10-2200-06	VV10-2400-06
		Output	600	702	801	897	989	1077	1161
7	505	Code	VV10-1200-07	VV10-1400-07	VV10-1600-07	VV10-1800-07	VV10-2000-07	VV10-2200-07	VV10-2400-07
		Output	700	819	935	1047	1154	1257	1355
8	578	Code	VV10-1200-08	VV10-1400-08	VV10-1600-08	VV10-1800-08	VV10-2000-08	VV10-2200-08	VV10-2400-08
		Output	800	936	1068	1196	1319	1436	1548
9	650	Code	VV10-1200-09	VV10-1400-09	VV10-1600-09	VV10-1800-09	VV10-2000-09	VV10-2200-09	VV10-2400-09
		Output	899	1053	1202	1346	1484	1616	1742
10	723	Code	VV10-1200-10	VV10-1400-10	VV10-1600-10	VV10-1800-10	VV10-2000-10	VV10-2200-10	VV10-2400-10
		Output	999	1170	1335	1495	1649	1795	1936
11	795	Code	VV10-1200-11	VV10-1400-11	VV10-1600-11	VV10-1800-11	VV10-2000-11	VV10-2200-11	VV10-2400-11
		Output	1099	1287	1469	1645	1813	1975	2129
12	868	Code	VV10-1200-12	VV10-1400-12	VV10-1600-12	VV10-1800-12	VV10-2000-12	VV10-2200-12	VV10-2400-12
		Output	1199	1404	1602	1794	1978	2154	2323
14	1013	Code	VV10-1200-14	VV10-1400-14	VV10-1600-14	VV10-1800-14	VV10-2000-14	VV10-2200-14	VV10-2400-14
		Output	1399	1638	1870	2093	2308	2514	2710
Weight, kg/el.			2.62	3.00	3.38	3.75	4.12	4.48	4.84
Water content, l/el.			0.70	0.80	0.89	1.00	1.11	1.20	1.28

			V1L1 -ZB single panel/single convector, depth 52mm						
			Height mm	Height mm	Height mm	Height mm	Height mm	Height mm	Height mm
Tubes n	Width mm		1200	1400	1600	1800	2000	2200	2400
3	215	Code	VV11-1200-03	VV11-1400-03	VV11-1600-03	VV11-1800-03	VV11-2000-03	VV11-2200-03	VV11-2400-03
		Output	421	480	538	594	649	702	754
4	288	Code	VV11-1200-04	VV11-1400-04	VV11-1600-04	VV11-1800-04	VV11-2000-04	VV11-2200-04	VV11-2400-04
		Output	562	640	717	792	865	936	1006
5	360	Code	VV11-1200-05	VV11-1400-05	VV11-1600-05	VV11-1800-05	VV11-2000-05	VV11-2200-05	VV11-2400-05
		Output	702	801	897	990	1081	1170	1257
6	433	Code	VV11-1200-06	VV11-1400-06	VV11-1600-06	VV11-1800-06	VV11-2000-06	VV11-2200-06	VV11-2400-06
		Output	842	961	1076	1188	1297	1404	1508
7	505	Code	VV11-1200-07	VV11-1400-07	VV11-1600-07	VV11-1800-07	VV11-2000-07	VV11-2200-07	VV11-2400-07
		Output	983	1121	1255	1386	1513	1638	1760
8	578	Code	VV11-1200-08	VV11-1400-08	VV11-1600-08	VV11-1800-08	VV11-2000-08	VV11-2200-08	VV11-2400-08
		Output	1123	1281	1434	1584	1730	1872	2011
9	650	Code	VV11-1200-09	VV11-1400-09	VV11-1600-09	VV11-1800-09	VV11-2000-09	VV11-2200-09	VV11-2400-09
		Output	1264	1441	1614	1782	1946	2106	2263
10	723	Code	VV11-1200-10	VV11-1400-10	VV11-1600-10	VV11-1800-10	VV11-2000-10	VV11-2200-10	VV11-2400-10
		Output	1404	1601	1793	1980	2162	2340	2514
11	795	Code	VV11-1200-11	VV11-1400-11	VV11-1600-11	VV11-1800-11	VV11-2000-11	VV11-2200-11	VV11-2400-11
		Output	1544	1761	1972	2178	2378	2574	2765
12	868	Code	VV11-1200-12	VV11-1400-12	VV11-1600-12	VV11-1800-12	VV11-2000-12	VV11-2200-12	VV11-2400-12
		Output	1685	1921	2152	2376	2594	2808	3017
14	1013	Code	VV11-1200-14	VV11-1400-14	VV11-1600-14	VV11-1800-14	VV11-2000-14	VV11-2200-14	VV11-2400-14
		Output	1966	2241	2510	2772	3027	3276	3520
Weight, kg/el.			3.55	4.02	4.49	5.04	5.59	6.15	6.73
Water content, l/el.			0.68	0.77	0.87	0.96	1.05	1.15	1.25

All outputs are shown in Watts at DeltaT 50°C (75-65-20 operating conditions) in accordance with BSEN442.

All Lineatherm Vertical radiators are provided with four wall mounting brackets as standard, adds 33mm to the depths shown above

The top row shows four square components. The first two are labeled '27' and have a top port with a ground symbol and a right port with a blue arrow pointing right. The third and fourth are labeled '26' and have a top port with a ground symbol, a right port with a blue arrow pointing right, and a bottom port with a blue arrow pointing left. The bottom row shows two square components labeled '45'. Each has a left port with a red arrow pointing down, a right port with a red arrow pointing down, and a bottom port with a ground symbol.



Lineatherm Convector

		Height 70mm				
		P1/80	P1/130	P1/180	P1/230	P1/280
Width mm		Depth 80mm	Depth 130mm	Depth 180mm	Depth 230mm	Depth 280mm
500	Code	PK1/080-05	PK1/130-05	PK1/180-05	PK1/230-05	PK1/280-05
	Output	203	312	422	523	630
600	Code	PK1/080-06	PK1/130-06	PK1/180-06	PK1/230-06	PK1/280-06
	Output	243	374	506	627	756
700	Code	PK1/080-07	PK1/130-07	PK1/180-07	PK1/230-07	PK1/280-07
	Output	284	437	590	732	882
800	Code	PK1/080-08	PK1/130-08	PK1/180-08	PK1/230-08	PK1/280-08
	Output	324	499	674	836	1008
900	Code	PK1/080-09	PK1/130-09	PK1/180-09	PK1/230-09	PK1/280-09
	Output	365	562	759	941	1134
1000	Code	PK1/080-10	PK1/130-10	PK1/180-10	PK1/230-10	PK1/280-10
	Output	405	624	843	1045	1260
1100	Code	PK1/080-11	PK1/130-11	PK1/180-11	PK1/230-11	PK1/280-11
	Output	446	686	927	1150	1386
1200	Code	PK1/080-12	PK1/130-12	PK1/180-12	PK1/230-12	PK1/280-12
	Output	486	749	1012	1254	1512
1400	Code	PK1/080-14	PK1/130-14	PK1/180-14	PK1/230-14	PK1/280-14
	Output	567	874	1180	1463	1764
1600	Code	PK1/080-16	PK1/130-16	PK1/180-16	PK1/230-16	PK1/280-16
	Output	648	998	1349	1672	2016
1800	Code	PK1/080-18	PK1/130-18	PK1/180-18	PK1/230-18	PK1/280-18
	Output	729	1123	1517	1881	2268
2000	Code	PK1/080-20	PK1/130-20	PK1/180-20	PK1/230-20	PK1/280-20
	Output	810	1248	1686	2090	2520
2200	Code	PK1/080-22	PK1/130-22	PK1/180-22	PK1/230-22	PK1/280-22
	Output	891	1373	1855	2299	2772
2400	Code	PK1/080-24	PK1/130-24	PK1/180-24	PK1/230-24	PK1/280-24
	Output	972	1498	2023	2508	3024
2600	Code	PK1/080-26	PK1/130-26	PK1/180-26	PK1/230-26	PK1/280-26
	Output	1053	1622	2192	2717	3276
2800	Code	PK1/080-28	PK1/130-28	PK1/180-28	PK1/230-28	PK1/280-28
	Output	1134	1747	2360	2926	3528
3000	Code	PK1/080-30	PK1/130-30	PK1/180-30	PK1/230-30	PK1/280-30
	Output	1215	1872	2529	3135	3780
3300	Code	PK1/080-33	PK1/130-33	PK1/180-33	PK1/230-33	PK1/280-33
	Output	1337	2059	2782	3449	4158
3600	Code	PK1/080-36	PK1/130-36	PK1/180-36	PK1/230-36	PK1/280-36
	Output	1458	2246	3035	3762	4536
3900	Code	PK1/080-39	PK1/130-39	PK1/180-39	PK1/230-39	PK1/280-39
	Output	1580	2434	3288	4076	4914
Weight, kg/m		6.13	8.65	11.40	13.80	16.00
Water content, l/m		1.31	1.75	2.10	2.40	2.80

All outputs are shown in Watts at DeltaT 50°C (75-65-20 operating conditions) in accordance with BSEN442.

Lineatherm Convector

		Height 140mm				
		P1/80	P2/130	P2/180	P2/230	P2/280
Width mm		Depth 80mm	Depth 130mm	Depth 180mm	Depth 230mm	Depth 280mm
500	Code	PK2/080-05	PK2/130-05	PK2/180-05	PK2/230-05	PK2/280-05
	Output	304	442	611	756	953
600	Code	PK2/080-06	PK2/130-06	PK2/180-06	PK2/230-06	PK2/280-06
	Output	365	530	733	907	1143
700	Code	PK2/080-07	PK2/130-07	PK2/180-07	PK2/230-07	PK2/280-07
	Output	426	619	855	1058	1334
800	Code	PK2/080-08	PK2/130-08	PK2/180-08	PK2/230-08	PK2/280-08
	Output	486	707	977	1209	1524
900	Code	PK2/080-09	PK2/130-09	PK2/180-09	PK2/230-09	PK2/280-09
	Output	547	796	1099	1360	1715
1000	Code	PK2/080-10	PK2/130-10	PK2/180-10	PK2/230-10	PK2/280-10
	Output	608	884	1221	1511	1905
1100	Code	PK2/080-11	PK2/130-11	PK2/180-11	PK2/230-11	PK2/280-11
	Output	669	972	1343	1662	2096
1200	Code	PK2/080-12	PK2/130-12	PK2/180-12	PK2/230-12	PK2/280-12
	Output	730	1061	1465	1813	2286
1400	Code	PK2/080-14	PK2/130-14	PK2/180-14	PK2/230-14	PK2/280-14
	Output	851	1238	1709	2115	2667
1600	Code	PK2/080-16	PK2/130-16	PK2/180-16	PK2/230-16	PK2/280-16
	Output	973	1414	1954	2418	3048
1800	Code	PK2/080-18	PK2/130-18	PK2/180-18	PK2/230-18	PK2/280-18
	Output	1094	1591	2198	2720	3429
2000	Code	PK2/080-20	PK2/130-20	PK2/180-20	PK2/230-20	PK2/280-20
	Output	1216	1768	2442	3022	3810
2200	Code	PK2/080-22	PK2/130-22	PK2/180-22	PK2/230-22	PK2/280-22
	Output	1338	1945	2686	3324	4191
2400	Code	PK2/080-24	PK2/130-24	PK2/180-24	PK2/230-24	PK2/280-24
	Output	1459	2122	2930	3626	4572
2600	Code	PK2/080-26	PK2/130-26	PK2/180-26	PK2/230-26	PK2/280-26
	Output	1581	2298	3175	3929	4953
2800	Code	PK2/080-28	PK2/130-28	PK2/180-28	PK2/230-28	PK2/280-28
	Output	1702	2475	3419	4231	5334
3000	Code	PK2/080-30	PK2/130-30	PK2/180-30	PK2/230-30	PK2/280-30
	Output	1824	2652	3663	4533	5715
3300	Code	PK2/080-33	PK2/130-33	PK2/180-33	PK2/230-33	PK2/280-33
	Output	2006	2917	4029	4986	6287
3600	Code	PK2/080-36	PK2/130-36	PK2/180-36	PK2/230-36	PK2/280-36
	Output	2189	3182	4396	5440	6858
3900	Code	PK2/080-39	PK2/130-39	PK2/180-39	PK2/230-39	PK2/280-39
	Output	2371	3448	4762	5893	7430
Weight, kg/m		11.46	15.53	19.80	23.75	27.70
Water content, l/m		2.91	3.73	4.45	5.45	5.95

Lineatherm Convector

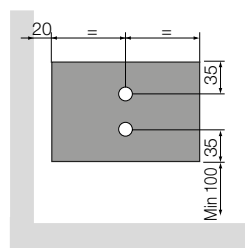
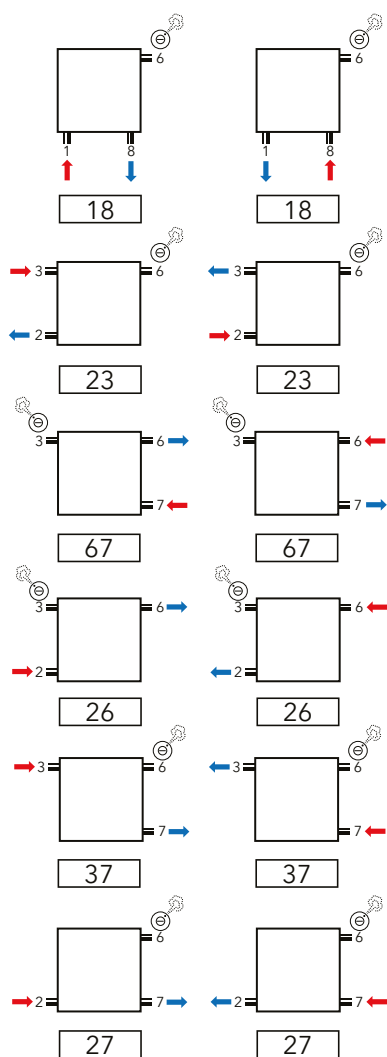
		Height 210mm				
		P3/80	P3/130	P3/180	P3/230	P3/280
Width mm		Depth 80mm	Depth 130mm	Depth 180mm	Depth 230mm	Depth 280mm
500	Code	PK3/080-05	PK3/130-05	PK3/180-05	PK3/230-05	PK3/280-05
	Output	378	560	771	950	1176
600	Code	PK3/080-06	PK3/130-06	PK3/180-06	PK3/230-06	PK3/280-06
	Output	454	672	925	1140	1411
700	Code	PK3/080-07	PK3/130-07	PK3/180-07	PK3/230-07	PK3/280-07
	Output	529	784	1079	1330	1646
800	Code	PK3/080-08	PK3/130-08	PK3/180-08	PK3/230-08	PK3/280-08
	Output	605	896	1233	1520	1881
900	Code	PK3/080-09	PK3/130-09	PK3/180-09	PK3/230-09	PK3/280-09
	Output	680	1008	1387	1710	2116
1000	Code	PK3/080-10	PK3/130-10	PK3/180-10	PK3/230-10	PK3/280-10
	Output	756	1120	1541	1900	2351
1100	Code	PK3/080-11	PK3/130-11	PK3/180-11	PK3/230-11	PK3/280-11
	Output	832	1232	1695	2090	2586
1200	Code	PK3/080-12	PK3/130-12	PK3/180-12	PK3/230-12	PK3/280-12
	Output	907	1344	1849	2280	2821
1400	Code	PK3/080-14	PK3/130-14	PK3/180-14	PK3/230-14	PK3/280-14
	Output	1058	1568	2157	2660	3291
1600	Code	PK3/080-16	PK3/130-16	PK3/180-16	PK3/230-16	PK3/280-16
	Output	1210	1792	2466	3040	3762
1800	Code	PK3/080-18	PK3/130-18	PK3/180-18	PK3/230-18	PK3/280-18
	Output	1361	2016	2774	3420	4232
2000	Code	PK3/080-20	PK3/130-20	PK3/180-20	PK3/230-20	PK3/280-20
	Output	1512	2240	3082	3800	4702
2200	Code	PK3/080-22	PK3/130-22	PK3/180-22	PK3/230-22	PK3/280-22
	Output	1663	2464	3390	4180	5172
2400	Code	PK3/080-24	PK3/130-24	PK3/180-24	PK3/230-24	PK3/280-24
	Output	1814	2688	3698	4560	5642
2600	Code	PK3/080-26	PK3/130-26	PK3/180-26	PK3/230-26	PK3/280-26
	Output	1966	2912	4007	4940	6113
2800	Code	PK3/080-28	PK3/130-28	PK3/180-28	PK3/230-28	PK3/280-28
	Output	2117	3136	4315	5320	6583
3000	Code	PK3/080-30	PK3/130-30	PK3/180-30	PK3/230-30	PK3/280-30
	Output	2268	3360	4623	5700	7053
3300	Code	PK3/080-33	PK3/130-33	PK3/180-33	PK3/230-33	PK3/280-33
	Output	2495	3696	5085	6270	7758
3600	Code	PK3/080-36	PK3/130-36	PK3/180-36	PK3/230-36	PK3/280-36
	Output	2722	4032	5548	6840	8464
3900	Code	PK3/080-39	PK3/130-39	PK3/180-39	PK3/230-39	-
	Output	2948	4368	6010	7410	-
Weight, kg/m		16.80	22.40	28.20	33.70	39.40
Water content, l/m		4.50	5.70	6.80	8.50	9.10

Lineatherm Convector

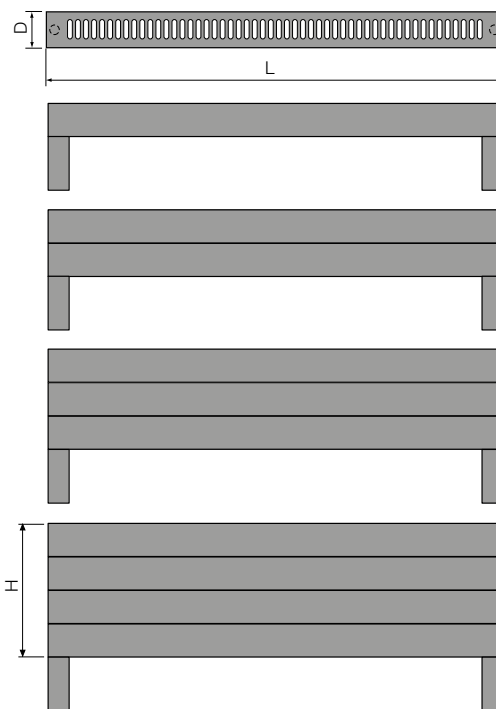
		Height 280mm				
		P4/80	P4/130	P4/180	P4/230	P4/280
Width mm		Depth 80mm	Depth 130mm	Depth 180mm	Depth 230mm	Depth 280mm
500	Code	PK4/080-05	PK4/130-05	PK4/180-05	PK4/230-05	PK4/280-05
	Output	435	678	919	1129	1335
600	Code	PK4/080-06	PK4/130-06	PK4/180-06	PK4/230-06	PK4/280-06
	Output	522	813	1103	1355	1602
700	Code	PK4/080-07	PK4/130-07	PK4/180-07	PK4/230-07	PK4/280-07
	Output	609	949	1287	1581	1869
800	Code	PK4/080-08	PK4/130-08	PK4/180-08	PK4/230-08	PK4/280-08
	Output	696	1084	1470	1806	2136
900	Code	PK4/080-09	PK4/130-09	PK4/180-09	PK4/230-09	PK4/280-09
	Output	783	1220	1654	2032	2403
1000	Code	PK4/080-10	PK4/130-10	PK4/180-10	PK4/230-10	PK4/280-10
	Output	870	1355	1838	2258	2670
1100	Code	PK4/080-11	PK4/130-11	PK4/180-11	PK4/230-11	PK4/280-11
	Output	957	1491	2022	2484	2937
1200	Code	PK4/080-12	PK4/130-12	PK4/180-12	PK4/230-12	PK4/280-12
	Output	1044	1626	2206	2710	3204
1400	Code	PK4/080-14	PK4/130-14	PK4/180-14	PK4/230-14	PK4/280-14
	Output	1218	1897	2573	3161	3738
1600	Code	PK4/080-16	PK4/130-16	PK4/180-16	PK4/230-16	PK4/280-16
	Output	1392	2168	2941	3613	4272
1800	Code	PK4/080-18	PK4/130-18	PK4/180-18	PK4/230-18	PK4/280-18
	Output	1566	2439	3308	4064	4806
2000	Code	PK4/080-20	PK4/130-20	PK4/180-20	PK4/230-20	PK4/280-20
	Output	1740	2710	3676	4516	5340
2200	Code	PK4/080-22	PK4/130-22	PK4/180-22	PK4/230-22	PK4/280-22
	Output	1914	2981	4044	4968	5874
2400	Code	PK4/080-24	PK4/130-24	PK4/180-24	PK4/230-24	PK4/280-24
	Output	2088	3252	4411	5419	6408
2600	Code	PK4/080-26	PK4/130-26	PK4/180-26	PK4/230-26	PK4/280-26
	Output	2262	3523	4779	5871	6942
2800	Code	PK4/080-28	PK4/130-28	PK4/180-28	PK4/230-28	PK4/280-28
	Output	2436	3794	5146	6322	7476
3000	Code	PK4/080-30	PK4/130-30	PK4/180-30	PK4/230-30	-
	Output	2610	4065	5514	6774	-
3300	Code	PK4/080-33	PK4/130-33	PK4/180-33	PK4/230-33	-
	Output	2871	4472	6065	7451	-
3600	Code	PK4/080-36	PK4/130-36	PK4/180-36	-	-
	Output	3132	4878	6617	-	-
3900	Code	PK4/080-39	PK4/130-39	PK4/180-39	-	-
	Output	3393	5285	7186	-	-
Weight, kg/m		22.14	29.28	36.60	43.60	51.10
Water content, l/m		6.10	7.68	9.16	11.56	12.26

For connection options see rear page.

Lineatherm Convector connection options ½" bsp-f only



Universal connection arrangement (not type P1 which has a single connection at either end, of which one connection must be the air vent)



Type P1 has 4 x ½" connections @ 1, 3, 6 & 8
Note: Either 3 or 6 must be used as the air vent

Types P2, P3 & P4 have 6 x ½" connections @ 1, 2, 3, 6, 7, & 8

Lineatherm Convactor mounting options



Δt	CF
60	1.267
59	1.24
58	1.213
57	1.186
56	1.159
55.5	1.145
55	1.132
54	1.105
53	1.079
52	1.052
51	1.026
50	1.000
45	0.872
40	0.748
35	0.629

Correction Factor Table

The outputs shown within this brochure are based on BS EN442, 75-65-20°C operating conditions, giving a Δt of 50°C, for Δt's other than this, a correction factor must be applied. This correction factor table assumes an averaged exponent of 1.30. If a more accurate exponent / correction factor is required, please contact MHS Radiators.

Example: Output required @ 82-71-21°C Δt 55.5 the CF = 1.145, therefore multiply the listed output by the correction factor to give actual radiator output under these operating conditions.

Water Treatment: These products are for use on closed heating systems only; they are not suitable for installation on secondary HWS circuits. On completion of the installation the entire system **MUST** be thoroughly cleaned and flushed to remove debris/flux residues etc. If a chemical cleanser is used, it must be thoroughly flushed from the system. Following this, the system **MUST** be dosed with a good eminence water treatment to prevent corrosion. System design, flushing and dosing must be in accordance with BS 5449: 1990, BS EN 12828 & 12831: 2003 and BS 7593: 2006

IMPORTANT: Failure to observe these requirements will render the guarantee on the product void.

Corrosion inhibitor must be used in accordance with the manufacturer's instructions and recommendations and should take into account the particular metals within the system.

This publication is issued subject to alteration or withdrawal without notice. The illustrations and specifications are not binding in detail. All offers and sales are subject to the Company's current terms and conditions of sale.



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