

ALICE 22

TANDEM HORIZONTAL

WARRANTY 5 YEARS



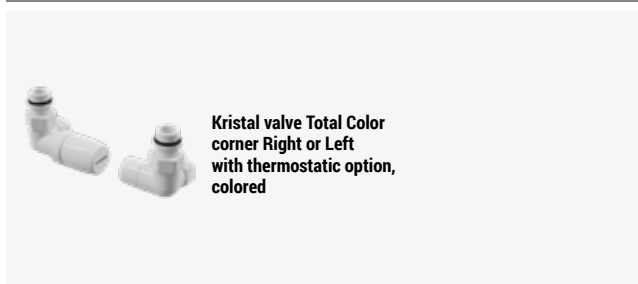
Color: F38 Sandstone

Width L [mm]	400	500	600	700	800	1000	1200	1400	1500
Dry Weight per element [kg]	0,478	0,582	0,685	0,789	0,893	1,1	1,307	1,515	1,618
Water content [lt]	0,286	0,349	0,411	0,474	0,537	0,663	0,788	0,914	0,977
Element surface [m ²]	0,061	0,075	0,089	0,102	0,116	0,144	0,172	0,199	0,213
Pipe Centres I [mm] (H1 only)	370	470	570	670	770	970	1170	1370	1470

For output at different ΔT , please refer to the following formula: **desired output = output at ΔT 50 x (Desired $\Delta T/50$)ⁿ**

Width L [mm]	1600	1700	1800	1900	2000	2100	2200	2300	2500
Dry Weight per element [kg]	1,722	1,826	1,929	2,033	2,137	2,24	2,344	2,448	2,655
Water content [lt]	1,04	1,102	1,165	1,228	1,291	1,354	1,417	1,479	1,605
Element surface [m ²]	0,227	0,241	0,254	0,268	0,282	0,296	0,31	0,324	0,351
Pipe Centres I [mm] (H1 only)	1570	1670	1770	1870	1970	2070	2170	2270	2470

AVAILABLE ACCESSORIES



**Kristal valve Total Color
corner Right or Left
with thermostatic option,
colored**

Complete list, codes and details of the ACCESSORIES

CORDIVARI

MATERIAL:

- Ø 30 mm horizontal collectors in painted mild steel.
- Ø 22 mm double horizontal heating elements in painted mild steel.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

Cardboard angular and profiles protected by a recyclable film in polyethylene. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1;-2).

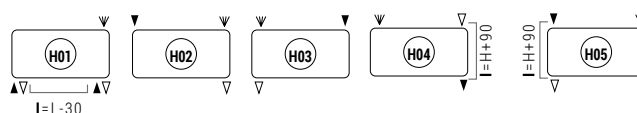
COLORS:

See color chart.

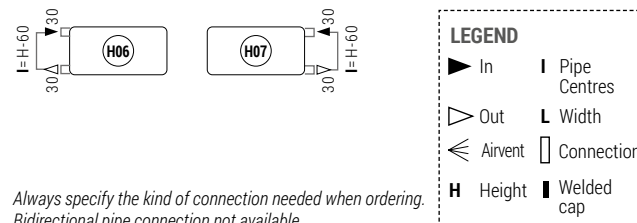
CERTIFICATES



STANDARD CONNECTIONS



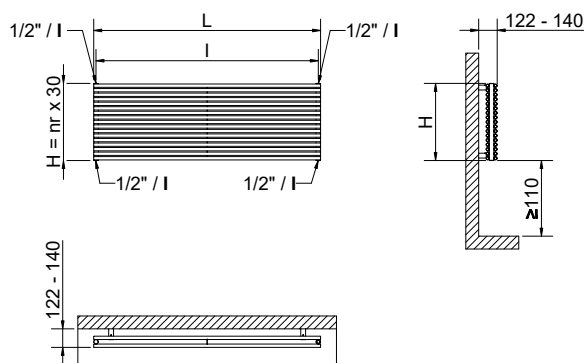
SPECIAL CONNECTIONS



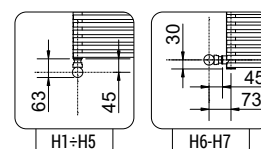
LEGEND

- ▶ In
- ◀ Out
- ≡ Airvent
- H Height
- I Pipe Centres
- L Width
- Connection
- Welded cap

Always specify the kind of connection needed when ordering.
Bidirectional pipe connection not available.



Quotes for Kristal valves



FEATURES

P. max: 8 bar

T. max: 110°C

Functioning: hot water

Connections: n° 2 x 1/2" G - 1 x 1/2" G

All intermediate sizes for heights from 5 to 42 Elements and widths from 500 to 2500 mm.

Width L [mm]		400	500	600	700	800	1000	1200	1400	1500	OUTPUT PER LINEAR METER	Exp. n
Height H [mm]	N° El.	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=30°C	
150	5	106	133	159	186	212	265	319	372	398	145	1.1859
180	6	135	168	202	236	269	337	404	471	505	183	1.1897
210	7	164	205	246	287	328	409	491	573	614	223	1.1935
240	8	193	242	290	338	386	483	580	676	725	262	1.1973
270	9	223	278	334	390	446	557	668	780	835	302	1.2011
300	10	252	315	378	441	504	630	756	883	946	341	1.2049
330	11	281	352	422	492	562	703	844	984	1055	379	1.2087
360	12	310	387	465	542	620	775	929	1084	1162	417	1.2126
390	13	338	422	507	591	676	845	1013	1182	1267	454	1.2164
420	14	365	456	548	639	730	913	1095	1278	1369	489	1.2202
450	15	392	490	588	686	783	979	1175	1371	1469	524	1.2240
480	16	418	522	626	731	835	1044	1253	1461	1566	557	1.2278
510	17	442	553	664	774	885	1106	1327	1548	1659	590	1.2316
540	18	466	583	700	816	933	1166	1399	1632	1749	620	1.2354
570	19	489	612	734	857	979	1224	1468	1713	1835	650	1.2393
600	20	512	639	767	895	1023	1279	1535	1790	1918	678	1.2431
630	21	533	666	799	932	1065	1332	1598	1864	1998	704	1.2469
660	22	553	691	829	967	1106	1382	1659	1935	2073	730	1.2507
690	23	572	715	858	1001	1144	1430	1716	2002	2145	753	1.2545
720	24	590	738	885	1033	1180	1475	1770	2066	2213	776	1.2583
750	25	607	759	911	1063	1215	1518	1822	2126	2278	799	1.2621
780	26	624	780	935	1091	1247	1559	1871	2183	2339	821	1.2659
810	27	639	799	958	1118	1278	1597	1916	2236	2396	842	1.2697
840	28	653	816	980	1143	1306	1633	1959	2286	2449	862	1.2735
870	29	667	833	1000	1166	1333	1666	2000	2333	2500	880	1.2773
900	30	679	849	1019	1188	1358	1698	2037	2377	2546	898	1.2811
930	31	691	863	1036	1208	1381	1726	2072	2417	2590	914	1.2849
960	32	701	877	1052	1227	1402	1753	2104	2454	2630	929	1.2887
990	33	711	889	1067	1244	1422	1778	2133	2489	2666	943	1.2925
1020	34	720	900	1080	1260	1440	1800	2160	2520	2700	956	1.2963
1050	35	728	910	1092	1274	1456	1821	2185	2549	2731	968	1.2999
1080	36	736	919	1103	1287	1471	1839	2207	2574	2758	978	1.3035
1110	37	742	928	1113	1299	1484	1855	2226	2598	2783	988	1.3071
1140	38	748	935	1122	1309	1496	1870	2244	2618	2805	997	1.3107
1170	39	753	941	1130	1318	1506	1883	2259	2636	2824	1005	1.3143
1200	40	758	947	1136	1326	1515	1894	2273	2651	2841	1011	1.3179
1230	41	761	952	1142	1332	1523	1903	2284	2664	2855	1017	1.3215
1260	42	764	955	1147	1338	1529	1911	2293	2675	2866	1023	1.3251

Width L [mm]		1600	1700	1800	1900	2000	2100	2200	2300	2500	OUTPUT PER LINEAR METER	Exp. n
Height H [mm]	N° El.	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=50°C	Watt Δt=30°C	
150	5	425	451	478	504	531	558	584	611	664	129	1.1948
180	6	539	572	606	640	673	707	741	774	842	165	1.1978
210	7	655	696	737	778	819	860	901	942	1024	201	1.2008
240	8	773	821	870	918	966	1015	1063	1111	1208	238	1.2038
270	9	891	947	1002	1058	1114	1170	1225	1281	1392	276	1.2068
300	10	1009	1072	1135	1198	1261	1324	1387	1450	1576	313	1.2098
330	11	1125	1195	1265	1336	1406	1476	1547	1617	1758	351	1.2128
360	12	1239	1317	1394	1472	1549	1627	1704	1781	1936	388	1.2158
390	13	1351	1436	1520	1605	1689	1774	1858	1942	2111	425	1.2188
420	14	1461	1552	1643	1734	1826	1917	2008	2100	2282	461	1.2218
450	15	1567	1665	1763	1861	1959	2057	2155	2252	2448	497	1.2248
480	16	1670	1774	1879	1983	2088	2192	2296	2401	2610	538	1.2278
510	17	1770	1880	1991	2101	2212	2323	2433	2544	2765	590	1.2316
540	18	1866	1982	2099	2215	2332	2449	2565	2682	2915	620	1.2354
570	19	1958	2080	2202	2325	2447	2570	2692	2814	3059	650	1.2393
600	20	2046	2174	2302	2430	2558	2686	2814	2941	3197	678	1.2431
630	21	2131	2264	2397	2530	2663	2797	2930	3063	3329	704	1.2469
660	22	2211	2350	2488	2626	2764	2902	3041	3179	3455	730	1.2507
690	23	2288	2431	2574	2717	2860	3003	3146	3289	3575	753	1.2545
720	24	2361	2508	2656	2803	2951	3098	3246	3393	3689	776	1.2583
750	25	2429	2581	2733	2885	3037	3189	3340	3492	3796	799	1.2621
780	26	2494	2650	2806	2962	3118	3274	3430	3586	3898	821	1.2659
810	27	2555	2715	2875	3034	3194	3354	3513	3673	3993	842	1.2697
840	28	2613	2776	2939	3103	3266	3429	3592	3756	4082	862	1.2735
870	29	2666	2833	3000	3166	3333	3499	3666	3833	4166	881	1.2773
900	30	2716	2886	3056	3225	3395	3565	3735	3904	4244	898	1.2811
930	31	2762	2935	3108	3280	3453	3625	3798	3971	4316	914	1.2849
960	32	2805	2980	3156	3331	3506	3682	3857	4032	4383	929	1.2887
990	33	2844	3022	3200	3377	3555	3733	3911	4088	4444	943	1.2925
1020	34	2880	3060	3240	3420	3600	3780	3960	4140	4500	956	1.2963
1050	35	2913	3095	3277	3459	3641	3823	4005	4187	4551	968	1.2999
1080	36	2942	3126	3310	3494	3678	3862	4046	4229	4597	978	1.3035
1110	37	2969	3154	3340	3525	3711	3896	4082	4267	4639	988	1.3071
1140	38	2992	3179	3366	3553	3740	3927	4114	4301	4675	997	1.3107
1170	39	3012	3201	3389	3577	3766	3954	4142	4330	4707	1005	1.3143
1200	40	3030	3219	3409	3598	3788	3977	4166	4356	4735	1015	1.3179
1230	41	3045	3235	3426	3616	3806	3997	4187	4377	4758	1017	1.3215
1260	42	3057	3249	3440	3631	3822	4013	4204	4395	4777	1023	1.3251

ALICE 22

TANDEM HORIZONTAL

Thermal output							Art. nr.
Elements	Width	Exponent	Dry Weight	Δt 50°C	Δt 40°C	Δt 30°C	
n°	L [mm]	n	[Kg]		[Watt]		
16	H 480 mm						
	400	1,2278	7,6	418	318	223	AT22 16 040 H __ _ A
	500	1,2278	9,3	522	397	279	AT22 16 050 H __ _ A
	600	1,2278	11,0	626	476	334	AT22 16 060 H __ _ A
	700	1,2278	12,6	731	556	390	AT22 16 070 H __ _ A
	800	1,2278	14,3	835	635	446	AT22 16 080 H __ _ A
	1000	1,2278	17,6	1044	794	558	AT22 16 100 H __ _ A
	1200	1,2278	20,9	1253	953	669	AT22 16 120 H __ _ A
	1400	1,2278	24,2	1461	1111	780	AT22 16 140 H __ _ A
	1500	1,2278	25,9	1566	1191	836	AT22 16 150 H __ _ A
	1600	1,2278	27,6	1670	1270	892	AT22 16 160 H __ _ A
	1700	1,2278	29,2	1774	1349	947	AT22 16 170 H __ _ A
	1800	1,2278	30,8	1879	1429	1004	AT22 16 180 H __ _ A
	1900	1,2278	32,5	1983	1508	1059	AT22 16 190 H __ _ A
	2000	1,2278	34,2	2088	1588	1115	AT22 16 200 H __ _ A
	2100	1,2278	35,8	2192	1667	1171	AT22 16 210 H __ _ A
	2200	1,2278	37,5	2296	1746	1226	AT22 16 220 H __ _ A
	2300	1,2278	39,2	2401	1826	1282	AT22 16 230 H __ _ A
2500	1,2278	42,5	2610	1985	1394	AT22 16 250 H __ _ A	

H 510 mm							
17	400	1,2316	8,1	442	336	236	AT22 17 040 H ___ A
	500	1,2316	9,9	553	420	295	AT22 17 050 H ___ A
	600	1,2316	11,6	664	504	354	AT22 17 060 H ___ A
	700	1,2316	13,4	774	588	413	AT22 17 070 H ___ A
	800	1,2316	15,2	885	672	472	AT22 17 080 H ___ A
	1000	1,2316	18,7	1106	840	590	AT22 17 100 H ___ A
	1200	1,2316	22,2	1327	1008	707	AT22 17 120 H ___ A
	1400	1,2316	25,8	1548	1176	825	AT22 17 140 H ___ A
	1500	1,2316	27,5	1659	1260	884	AT22 17 150 H ___ A
	1600	1,2316	29,3	1770	1345	943	AT22 17 160 H ___ A
	1700	1,2316	31,0	1880	1428	1002	AT22 17 170 H ___ A
	1800	1,2316	32,7	1991	1513	1061	AT22 17 180 H ___ A
	1900	1,2316	34,6	2101	1596	1120	AT22 17 190 H ___ A
	2000	1,2316	36,3	2212	1680	1179	AT22 17 200 H ___ A
	2100	1,2316	38,1	2323	1765	1238	AT22 17 210 H ___ A
	2200	1,2316	39,8	2433	1848	1297	AT22 17 220 H ___ A
	2300	1,2316	41,6	2544	1933	1356	AT22 17 230 H ___ A
	2500	1,2316	45,1	2765	2101	1474	AT22 17 250 H ___ A

H 570 mm							
19	400	1,2393	9,1	489	371	260	AT22 19 040 H ___ A
	500	1,2393	11,1	612	464	325	AT22 19 050 H ___ A
	600	1,2393	13,0	734	557	390	AT22 19 060 H ___ A
	700	1,2393	15,0	857	650	455	AT22 19 070 H ___ A
	800	1,2393	17,0	979	742	520	AT22 19 080 H ___ A
	1000	1,2393	20,9	1224	928	650	AT22 19 100 H ___ A
	1200	1,2393	24,8	1468	1113	779	AT22 19 120 H ___ A
	1400	1,2393	28,8	1713	1299	910	AT22 19 140 H ___ A
	1500	1,2393	30,7	1835	1392	974	AT22 19 150 H ___ A
	1600	1,2393	32,7	1958	1485	1040	AT22 19 160 H ___ A
	1700	1,2393	34,7	2080	1577	1104	AT22 19 170 H ___ A
	1800	1,2393	36,6	2202	1670	1169	AT22 19 180 H ___ A
	1900	1,2393	38,6	2325	1763	1235	AT22 19 190 H ___ A
	2000	1,2393	40,6	2447	1856	1299	AT22 19 200 H ___ A
	2100	1,2393	42,6	2570	1949	1365	AT22 19 210 H ___ A
	2200	1,2393	44,5	2692	2042	1429	AT22 19 220 H ___ A
	2300	1,2393	46,5	2814	2134	1494	AT22 19 230 H ___ A
	2500	1,2393	50,4	3059	2320	1624	AT22 19 250 H ___ A

HOW TO ORDER THE ALICE 22 TANDEM HORIZONTAL RADIATOR

Radiator model E.g.: Alice 22 tandem horizontal	Nr of Elements E.g.: 12 Elements	Width in mm Example: 1200 mm	Connection code Example: connection H04	Color code Es: R01 - White	Constant value
AT22	12	120	H04	R01	A

Example of article code creation

AT22... ALICE TANDEM 22 HORIZONTAL
 12... 12 Elements
 120... Width 1200 mm
 H04... Connection H04 (see product page)
 R01... Color R01 - White (see color chart)
 A... Constant value

AT22 12 120 H04 R01 A

ALICE 25

VERTICAL



WARRANTY 5 YEARS



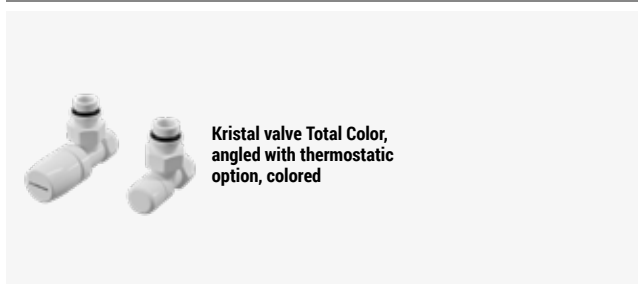
Color: RAL 1021 - R05 Yellow rape

Height H [mm]	400	500	600	700	800	1000	1200	1400	1500
Therm. output per el. $\Delta t = 50\text{ }^{\circ}\text{C}$ [Watt]	23	27,7	32,2	36,7	41,2	49,9	58,8	67,1	71,4
Therm. output per el. $\Delta t = 30\text{ }^{\circ}\text{C}$ [Watt]	12,2	14,7	17,1	19,5	21,8	26,4	31	35,5	37,7
Dry Weight per element [kg]	0,315	0,374	0,434	0,493	0,552	0,670	0,789	0,907	0,967
Water content [lt]	0,209	0,250	0,292	0,333	0,375	0,458	0,541	0,624	0,666
Element surface [m ²]	0,038	0,046	0,054	0,062	0,070	0,086	0,101	0,117	0,125
Exponent n	1,2335	1,2352	1,2369	1,2386	1,2403	1,2437	1,2460	1,2484	1,2496
Pipe Centres I [mm] (V3-V4 only)	370	470	570	670	770	970	1170	1370	1470

For output at different Δt , please refer to the following formula: **desired output = output at Δt 50 x (Desired $\Delta t/50$)ⁿ**

Height H [mm]	1600	1700	1800	1900	2000	2100	2200	2300	2500
Therm. output per el. $\Delta t = 50\text{ }^{\circ}\text{C}$ [Watt]	75,7	80	84,4	88,7	93	97,4	101,8	106,1	115
Therm. output per el. $\Delta t = 30\text{ }^{\circ}\text{C}$ [Watt]	40	42,2	44,4	46,6	48,9	51,1	53,3	55,6	60,2
Dry Weight per element [kg]	1,026	1,085	1,144	1,204	1,263	1,322	1,381	1,441	1,559
Water content [lt]	0,707	0,749	0,790	0,832	0,873	0,915	0,956	0,998	1,081
Element surface [m ²]	0,133	0,140	0,148	0,156	0,164	0,172	0,180	0,188	0,203
Exponent n	1,2507	1,2532	1,2556	1,2580	1,2604	1,2629	1,2653	1,2677	1,2702
Pipe Centres I [mm] (V3-V4 only)	1570	1670	1770	1870	1970	2070	2170	2270	2470

AVAILABLE ACCESSORIES



Kristal valve Total Color, angled with thermostatic option, colored

Complete list, codes and details of the ACCESSORIES

MATERIAL:

- Ø 30 mm horizontal collectors in painted mild steel.
- Ø 25 mm vertical heating elements in painted mild steel.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions.

PACKAGING:

Cardboard angular and profiles protected by a recyclable film in polyethylene. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

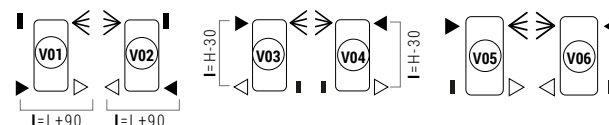
COLORS:

See color chart.

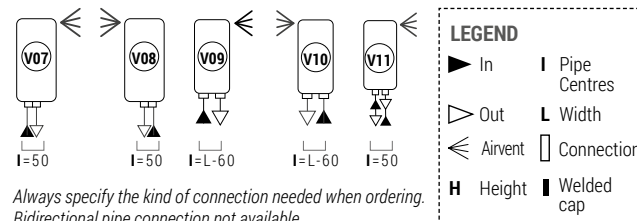
CERTIFICATES



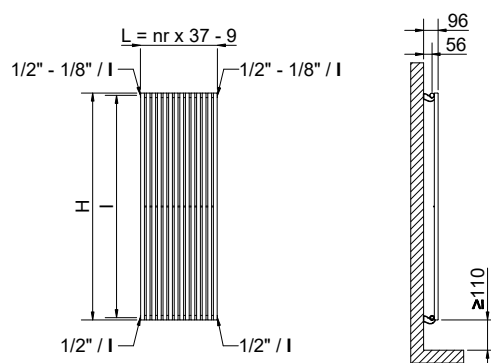
STANDARD CONNECTIONS



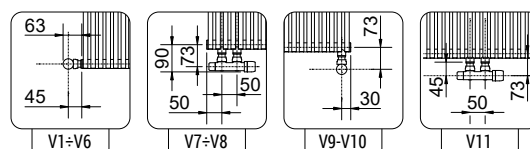
SPECIAL CONNECTIONS



Always specify the kind of connection needed when ordering.
Bidirectional pipe connection not available.



Quotes for Kristal valves



FEATURES

P. max: 8 bar

T. max: 110°C

Functioning: hot water

Connections: n° 2 x 1/2" G - 1 x 1/8" G

Height H [mm]	400	500	600	700	800	1000	1200	1400	1500
Width L [mm]	N° El.	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C
176	5	115	139	161	184	206	250	294	357
213	6	138	166	193	220	247	299	353	428
250	7	161	194	225	257	288	349	412	500
287	8	184	222	258	294	330	399	470	571
324	9	207	249	290	330	371	449	529	643
361	10	230	277	322	367	412	499	588	714
398	11	253	305	354	404	453	549	647	785
435	12	276	332	386	440	494	599	706	857
472	13	299	360	419	477	536	649	764	928
509	14	322	388	451	514	577	699	823	1000
546	15	345	416	483	551	618	749	882	1071
583	16	368	443	515	587	659	798	941	1142
620	17	391	471	547	624	700	848	1000	1214
657	18	414	499	580	661	742	898	1058	1285
694	19	437	526	612	697	783	948	1117	1357
731	20	460	554	644	734	824	998	1176	1428
768	21	483	582	676	771	865	1048	1235	1499
805	22	506	609	708	807	906	1098	1294	1571
842	23	529	637	741	844	948	1148	1352	1642
879	24	552	665	773	881	989	1198	1411	1714
916	25	575	693	805	918	1030	1248	1470	1785
953	26	598	720	837	954	1071	1297	1529	1856
990	27	621	748	869	991	1112	1347	1588	1928
1027	28	644	776	902	1028	1154	1397	1646	1999
1064	29	667	803	934	1064	1195	1447	1705	2071
1101	30	690	831	966	1101	1236	1497	1764	2142
1138	31	713	859	998	1138	1277	1547	1823	2213
1175	32	736	886	1030	1174	1318	1597	1882	2285
1212	33	759	914	1063	1211	1360	1647	1940	2356
1249	34	782	942	1095	1248	1401	1697	1999	2428
1286	35	805	970	1127	1285	1442	1747	2058	2499
1323	36	828	997	1159	1321	1483	1796	2117	2570
1360	37	851	1025	1191	1358	1524	1846	2176	2642
1397	38	874	1053	1224	1395	1566	1896	2234	2713
1434	39	897	1080	1256	1431	1607	1946	2293	2785
1471	40	920	1108	1288	1468	1648	1996	2352	2856
1508	41	943	1136	1320	1505	1689	2046	2411	2927
1545	42	966	1163	1352	1541	1730	2096	2470	2999

Height H [mm]	1600	1700	1800	1900	2000	2100	2200	2300	2500
Width L [mm]	N° El.	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C	Watt Δt 50°C
176	5	379	400	422	444	465	487	509	575
213	6	454	480	506	532	558	584	611	690
250	7	530	560	591	621	651	682	713	805
287	8	606	640	675	710	744	779	814	920
324	9	681	720	760	798	837	877	916	1035
361	10	757	800	844	887	930	974	1018	1150
398	11	833	880	928	976	1023	1071	1120	1265
435	12	908	960	1013	1064	1116	1169	1222	1380
472	13	984	1040	1097	1153	1209	1266	1323	1495
509	14	1060	1120	1182	1242	1302	1364	1425	1610
546	15	1136	1200	1266	1331	1395	1461	1527	1725
583	16	1211	1280	1350	1419	1488	1558	1629	1840
620	17	1287	1360	1435	1508	1581	1656	1731	1955
657	18	1363	1440	1519	1597	1674	1753	1832	2070
694	19	1438	1520	1604	1685	1767	1851	1934	2185
731	20	1514	1600	1688	1774	1860	1948	2036	2300
768	21	1590	1680	1772	1863	1953	2045	2138	2415
805	22	1665	1760	1857	1951	2046	2143	2240	2530
842	23	1741	1840	1941	2040	2139	2240	2341	2645
879	24	1817	1920	2026	2129	2232	2338	2443	2760
916	25	1893	2000	2110	2218	2325	2435	2545	2875
953	26	1968	2080	2194	2306	2418	2532	2647	2990
990	27	2044	2160	2279	2395	2511	2630	2749	3105
1027	28	2120	2240	2363	2484	2604	2727	2850	3220
1064	29	2195	2320	2448	2572	2697	2825	2952	3335
1101	30	2271	2400	2532	2661	2790	2922	3054	3450
1138	31	2347	2480	2616	2750	2883	3019	3156	3565
1175	32	2422	2560	2701	2838	2976	3117	3258	3680
1212	33	2498	2640	2785	2927	3069	3214	3359	3795
1249	34	2574	2720	2870	3016	3162	3312	3461	3910
1286	35	2650	2800	2954	3105	3255	3409	3563	4025
1323	36	2725	2880	3038	3193	3348	3506	3665	4140
1360	37	2801	2960	3123	3282	3441	3604	3767	4255
1397	38	2877	3040	3207	3371	3534	3701	3868	4370
1434	39	2952	3120	3292	3459	3627	3799	3970	4485
1471	40	3028	3200	3376	3548	3720	3896	4072	4600
1508	41	3104	3280	3460	3637	3813	3993	4174	4715
1545	42	3179	3360	3545	3725	3906	4091	4276	4830

ALICE 25

VERTICAL

El.	Width	Dry Weight	Thermal output			Art. nr.
			Δt	Δt	Δt	
			50°C	40°C	30°C	
n°	L [mm]	[Kg]	[Watt]			
H 500 mm						
10	361	3,2	277	210	147	AL25 10 050 V __ A
12	435	3,8	332	252	177	AL25 12 050 V __ A
14	509	4,4	388	294	206	AL25 14 050 V __ A
16	583	5,0	443	336	236	AL25 16 050 V __ A
18	657	5,7	499	378	265	AL25 18 050 V __ A
20	731	6,3	554	421	295	AL25 20 050 V __ A
22	805	6,9	609	463	324	AL25 22 050 V __ A
24	879	7,6	665	505	354	AL25 24 050 V __ A
25	916	7,9	693	526	368	AL25 25 050 V __ A
26	953	8,2	720	547	383	AL25 26 050 V __ A
28	1027	8,8	776	589	413	AL25 28 050 V __ A
30	1101	9,5	831	631	442	AL25 30 050 V __ A
32	1175	10,1	886	673	472	AL25 32 050 V __ A
33	1212	10,4	914	694	486	AL25 33 050 V __ A

El.	Width	Dry Weight	Thermal output			Art. nr.
			Δt	Δt	Δt	
			50°C	40°C	30°C	
n°	L [mm]	[Kg]	[Watt]			
H 600 mm						
10	361	4,3	322	244	171	AL25 10 060 V __ A
12	435	5,2	386	293	205	AL25 12 060 V __ A
14	509	6,1	451	342	240	AL25 14 060 V __ A
16	583	6,9	515	391	274	AL25 16 060 V __ A
18	657	7,8	580	440	308	AL25 18 060 V __ A
20	731	8,7	644	489	342	AL25 20 060 V __ A
22	805	9,5	708	538	377	AL25 22 060 V __ A
24	879	10,4	773	586	411	AL25 24 060 V __ A
25	916	10,9	805	611	428	AL25 25 060 V __ A
26	953	11,3	837	635	445	AL25 26 060 V __ A
28	1027	12,2	902	684	479	AL25 28 060 V __ A
30	1101	13,0	966	733	514	AL25 30 060 V __ A
32	1175	13,9	1030	782	548	AL25 32 060 V __ A
33	1212	14,3	1063	806	565	AL25 33 060 V __ A

H 700 mm						
8	287	3,9	294	223	156	AL25 08 070 V __ A
10	361	4,9	367	278	195	AL25 10 070 V __ A
12	435	5,9	440	334	234	AL25 12 070 V __ A
14	509	6,9	514	390	273	AL25 14 070 V __ A
16	583	7,9	587	445	312	AL25 16 070 V __ A
18	657	8,9	661	501	351	AL25 18 070 V __ A
20	731	9,9	734	557	390	AL25 20 070 V __ A
22	805	10,8	807	612	429	AL25 22 070 V __ A
24	879	11,8	881	668	468	AL25 24 070 V __ A
26	953	12,8	954	724	507	AL25 26 070 V __ A
28	1027	13,8	1028	779	546	AL25 28 070 V __ A
30	1101	14,8	1101	835	585	AL25 30 070 V __ A
32	1175	15,8	1174	891	624	AL25 32 070 V __ A
33	1212	16,3	1211	919	643	AL25 33 070 V __ A

H 800 mm						
8	287	4,4	330	250	175	AL25 08 080 V __ A
10	361	5,5	412	312	219	AL25 10 080 V __ A
12	435	6,6	494	375	262	AL25 12 080 V __ A
14	509	7,7	577	437	306	AL25 14 080 V __ A
16	583	8,8	659	500	350	AL25 16 080 V __ A
18	657	9,9	742	562	394	AL25 18 080 V __ A
20	731	11,0	824	625	437	AL25 20 080 V __ A
22	805	12,1	906	687	481	AL25 22 080 V __ A
24	879	13,2	989	750	525	AL25 24 080 V __ A
26	953	14,4	1071	812	568	AL25 26 080 V __ A
28	1027	15,5	1154	875	612	AL25 28 080 V __ A
30	1101	16,6	1236	937	656	AL25 30 080 V __ A
32	1175	17,7	1318	1000	700	AL25 32 080 V __ A
33	1212	18,2	1360	1031	722	AL25 33 080 V __ A

H 1000 mm						
8	287	5,4	399	302	211	AL25 08 100 V __ A
10	361	6,7	499	378	264	AL25 10 100 V __ A
12	435	8,0	599	454	317	AL25 12 100 V __ A
14	509	9,4	699	529	370	AL25 14 100 V __ A
15	546	10,1	749	567	397	AL25 15 100 V __ A
16	583	10,7	798	605	423	AL25 16 100 V __ A
18	657	12,1	898	681	476	AL25 18 100 V __ A
19	694	12,7	948	718	502	AL25 19 100 V __ A
20	731	13,4	998	756	529	AL25 20 100 V __ A
22	805	14,7	1098	832	582	AL25 22 100 V __ A
24	879	16,1	1198	907	634	AL25 24 100 V __ A
26	953	17,4	1297	983	687	AL25 26 100 V __ A
28	1027	18,8	1397	1059	740	AL25 28 100 V __ A
30	1101	20,1	1497	1134	793	AL25 30 100 V __ A

H 1200 mm						
8	287	6,3	470	356	249	AL25 08 120 V __ A
10	361	7,9	588	445	311	AL25 10 120 V __ A
12	435	9,5	706	534	373	AL25 12 120 V __ A
14	509	11,0	823	623	436	AL25 14 120 V __ A
15	546	11,8	882	668	467	AL25 15 120 V __ A
16	583	12,6	941	712	498	AL25 16 120 V __ A
18	657	14,2	1058	801	560	AL25 18 120 V __ A
19	694	15,0	1117	846	591	AL25 19 120 V __ A
20	731	15,8	1176	891	622	AL25 20 120 V __ A
22	805	17,4	1294	980	685	AL25 22 120 V __ A
24	879	18,9	1411	1069	747	AL25 24 120 V __ A
26	953	20,5	1529	1158	809	AL25 26 120 V __ A
28	1027	22,1	1646	1247	871	AL25 28 120 V __ A
30	1101	23,7	1764	1336	933	AL25 30 120 V __ A

ALICE 25

VERTICAL

El.	Width	Dry Weight	Thermal output			Art. nr.
			Δt 50°C	Δt 40°C	Δt 30°C	
			[Kg]	[Watt]		
n°	L [mm]					
H 1400 mm						
8	287	7,3	537	406	284	AL25 08 140 V ___ A
10	361	9,1	671	508	355	AL25 10 140 V ___ A
12	435	10,9	805	609	426	AL25 12 140 V ___ A
14	509	12,7	939	711	496	AL25 14 140 V ___ A
15	546	13,6	1.007	762	532	AL25 15 140 V ___ A
16	583	14,5	1.074	813	567	AL25 16 140 V ___ A
18	657	16,3	1.208	914	638	AL25 18 140 V ___ A
20	731	18,1	1.342	1016	709	AL25 20 140 V ___ A
22	805	20,0	1.476	1117	780	AL25 22 140 V ___ A
24	879	21,8	1.610	1219	851	AL25 24 140 V ___ A
25	916	22,7	1.678	1270	887	AL25 25 140 V ___ A
26	953	23,6	1.745	1320	922	AL25 26 140 V ___ A
28	1027	25,4	1.879	1422	993	AL25 28 140 V ___ A
30	1101	27,2	2.013	1524	1064	AL25 30 140 V ___ A

H 1600 mm						
6	213	6,2	454	344	240	AL25 06 160 V ___ A
8	287	8,2	606	458	320	AL25 08 160 V ___ A
10	361	10,3	757	573	400	AL25 10 160 V ___ A
12	435	12,3	908	687	480	AL25 12 160 V ___ A
14	509	14,4	1.060	802	559	AL25 14 160 V ___ A
15	546	15,4	1.136	859	599	AL25 15 160 V ___ A
16	583	16,4	1.211	916	639	AL25 16 160 V ___ A
18	657	18,5	1.363	1031	719	AL25 18 160 V ___ A
20	731	20,5	1.514	1145	799	AL25 20 160 V ___ A
22	805	22,6	1.665	1260	879	AL25 22 160 V ___ A
24	879	24,6	1.817	1374	959	AL25 24 160 V ___ A
26	953	26,7	1.968	1489	1039	AL25 26 160 V ___ A
28	1027	28,7	2.120	1603	1119	AL25 28 160 V ___ A
30	1101	30,8	2.271	1718	1199	AL25 30 160 V ___ A

H 2000 mm						
6	213	7,6	558	421	293	AL25 06 200 V ___ A
8	287	10,1	744	562	391	AL25 08 200 V ___ A
10	361	12,6	930	702	489	AL25 10 200 V ___ A
12	435	15,2	1116	842	586	AL25 12 200 V ___ A
14	509	17,7	1302	983	684	AL25 14 200 V ___ A
15	546	18,9	1395	1053	733	AL25 15 200 V ___ A
16	583	20,2	1488	1123	782	AL25 16 200 V ___ A
17	620	21,5	1581	1193	830	AL25 17 200 V ___ A
18	657	22,7	1674	1264	879	AL25 18 200 V ___ A
20	731	25,3	1860	1404	977	AL25 20 200 V ___ A
22	805	27,8	2046	1544	1075	AL25 22 200 V ___ A
24	879	30,3	2232	1685	1172	AL25 24 200 V ___ A
26	953	32,8	2418	1825	1270	AL25 26 200 V ___ A
28	1027	35,4	2604	1966	1368	AL25 28 200 V ___ A

El.	Width	Dry Weight	Thermal output			Art. nr.
			Δt 50°C	Δt 40°C	Δt 30°C	
			[Watt]			
n°	L [mm]	[Kg]	H 1500 mm			
8	287	7,7	571	432	302	AL25 08 150 V ____ A
10	361	9,7	714	540	377	AL25 10 150 V ____ A
12	435	11,6	857	648	453	AL25 12 150 V ____ A
14	509	13,5	1000	756	528	AL25 14 150 V ____ A
15	546	14,5	1071	810	566	AL25 15 150 V ____ A
16	583	15,5	1142	864	603	AL25 16 150 V ____ A
18	657	17,4	1285	972	679	AL25 18 150 V ____ A
20	731	19,3	1428	1081	754	AL25 20 150 V ____ A
22	805	21,3	1571	1189	830	AL25 22 150 V ____ A
24	879	23,2	1714	1297	905	AL25 24 150 V ____ A
25	916	24,2	1785	1351	943	AL25 25 150 V ____ A
26	953	25,1	1856	1405	981	AL25 26 150 V ____ A
28	1027	27,1	1999	1513	1056	AL25 28 150 V ____ A
30	1101	29,0	2142	1621	1131	AL25 30 150 V ____ A

H 1800 mm						
6	213	6,9	506	383	267	AL25 06 180 V ___ A
8	287	9,2	675	510	356	AL25 08 180 V ___ A
10	361	11,4	844	638	444	AL25 10 180 V ___ A
12	435	13,7	1013	765	533	AL25 12 180 V ___ A
14	509	16,0	1182	893	622	AL25 14 180 V ___ A
15	546	17,2	1266	957	667	AL25 15 180 V ___ A
16	583	18,3	1350	1020	711	AL25 16 180 V ___ A
18	657	20,6	1519	1148	800	AL25 18 180 V ___ A
20	731	22,9	1688	1276	889	AL25 20 180 V ___ A
22	805	25,2	1857	1403	978	AL25 22 180 V ___ A
24	879	27,5	2026	1531	1067	AL25 24 180 V ___ A
26	953	29,7	2194	1658	1155	AL25 26 180 V ___ A
28	1027	32,0	2363	1786	1244	AL25 28 180 V ___ A
30	1101	34,3	2532	1913	1333	AL25 30 180 V ___ A

H 2500 mm						
6	213	9,4	690	520	361	AL25 06 250 V ___ A
8	287	12,5	920	693	481	AL25 08 250 V ___ A
10	361	15,6	1150	866	601	AL25 10 250 V ___ A
12	435	18,7	1380	1039	721	AL25 12 250 V ___ A
14	509	21,8	1610	1213	841	AL25 14 250 V ___ A
15	546	23,4	1725	1299	902	AL25 15 250 V ___ A
16	583	24,9	1840	1386	962	AL25 16 250 V ___ A
17	620	26,5	1955	1472	1022	AL25 17 250 V ___ A
18	657	28,1	2070	1559	1082	AL25 18 250 V ___ A
20	731	31,2	2300	1732	1202	AL25 20 250 V ___ A
22	805	34,3	2530	1906	1322	AL25 22 250 V ___ A
24	879	37,4	2760	2079	1443	AL25 24 250 V ___ A
26	953	40,5	2990	2252	1563	AL25 26 250 V ___ A
28	1027	43,7	3220	2425	1683	AL25 28 250 V ___ A

HOW TO ORDER THE ALICE 25 VERTICAL RADIATOR

Radiator model E.g.: Alice 25 VERTICAL	Nr of Elements E.g.: 24 Elements	Height in mm Example: 800 mm	Connection code Example: connection V08	Color code Es: R01 - White	Constant value
AL25	24	080	V08	R01	A

Example of article code creation

AL25 ALICE 25 VERTICAL
24 24 Elements
080 Height 800 mm
V08 Connection V08 (see product page)
R01 Color R01 - White (see color chart)
A Constant value

The article code will be:

AL25 24 080 V08 R01 A