Zhejiang Homebase Intelligent Technology Co., Ltd

Add:Qinggang Science-technology Industrial Park,
Yuhuan,Zhejiang,China.
P.C.:317606
Tel:+86-576-87112902 87103230
Fax:+86-576-87112900
Http://www.chinahomebase.com
E-mail:sales@chinahomebase.com

Ningbo port

Welcome To
Http://www.chinahomebase.com

www.chinahomebase.com

HOMEBASE

NEW COLLECTION

The radiator

Bring Warm to your home

HOMEBASE

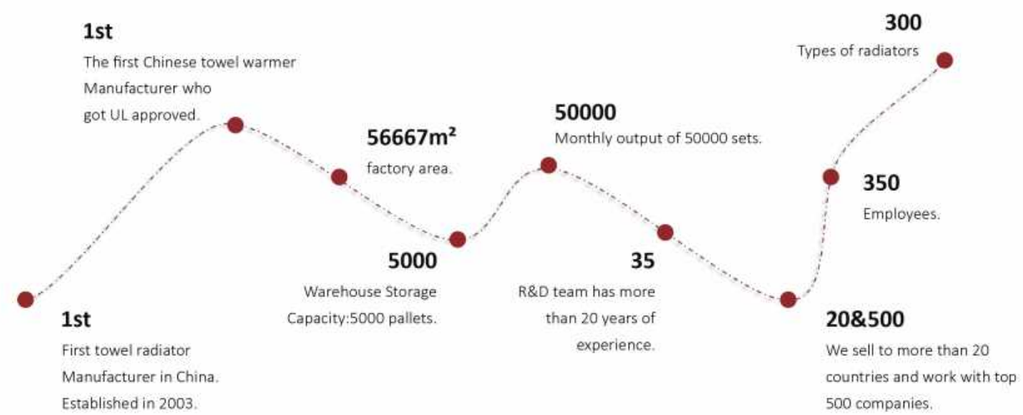
COMPANY PROFILE

Zhejiang Homebase Intelligent Technology Co. ,Ltd. is located in the high-tech development zone in Yuhuan, Zhejiang province. The total investment exceeds 6 million USD. The factory covers an area of 56667 m^2, over 350 employees, of which more than 35 employees are product R&D personnel and 48 professional inspectors.

The logo had the two lovely persons in the image stand for a warm family, all we do is for customers and personalized products. make all customers feel satisfied. At the same time, the company, together with our customers, works hand in hand to create a bright tomorrow together.

浙江宏倍斯智能科技股份有限公司位于浙江省玉环市高新技术开发区。总投资超过**4250**万元人民币。工厂占地面积**56667**平方米，员工人数超过**350**人，其中**35**多名员工从事产品研发工作，**48**名专业检验员。

品牌标志上的两个可爱的人代表着一个温暖的家庭，我们所做的一切都是为了客户和个性化的产品。让所有的顾客都感到满意。同时，公司期待与广大客户携手共进，共创美好明天。



ISO9001:2015 | BSCI | SAA | CE | UK CA

NF | RoHS | EN 442 | GS | CB | WRAS | FM APPROVED

Catalog

><

DESIGN TOWEL WARMER

01-30

DESIGN RADIATOR

31-48

ELECTRIC TOWEL WARMER

49-66

ELECTRIC RADIATOR

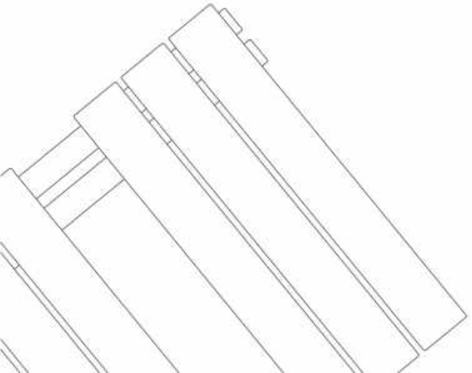
67-73

HEATING ELEMENT

74-77

ACCESSARIES

78-80



HOMEBASE

Design Towel Warmer

Bring Warm to your home. Whether you prefer a modern or traditional style our range of beautiful and practical designer radiators, heated towel rails, traditional radiators and valves off er you the perfect solution to heat your whole home.

KEY

- Two chrome plated process
- The cross cut testing lever up to 5A level
- 3/5 years warranty
- Multicolour for more options
- UKCA and EN442 approved

WSL011

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL0118040	800	400	4+4+6	14	188	641	274	935
WSL0118045	800	450	4+4+6	14	206	703	301	1027
WSL0118050	800	500	4+4+6	14	225	768	327	1116
WSL0118060	800	600	4+4+6	14	261	891	380	1297
WSL0111040	1000	400	4+4+6	16	223	761	324	1105
WSL0111045	1000	450	4+4+6	16	244	833	355	1211
WSL0111050	1000	500	4+4+6	16	265	904	385	1314
WSL0111060	1000	600	4+4+6	16	306	1044	446	1522
WSL0111240	1200	400	4+6+10	20	274	935	398	1358
WSL0111245	1200	450	4+6+10	20	300	1024	436	1488
WSL0111250	1200	500	4+6+10	20	326	1112	474	1617
WSL0111260	1200	600	4+6+10	20	378	1290	500	1706
WSL0111440	1400	400	4+5+5+8	22	308	1051	448	1529
WSL0111445	1400	450	4+5+5+8	22	337	1150	490	1672
WSL0111450	1400	500	4+5+5+8	22	366	1249	532	1815
WSL0111460	1400	600	4+5+5+8	22	423	1443	616	2102
WSL0111640	1600	400	4+6+6+10	26	359	1225	522	1781
WSL0111645	1600	450	4+6+6+10	26	393	1341	572	1952
WSL0111650	1600	500	4+6+6+10	26	427	1457	621	2119
WSL0111660	1600	600	4+6+6+10	26	495	1689	720	2457
WSL0111840	1800	400	6+6+8+10	30	410	1399	596	2034
WSL0111845	1800	450	6+6+8+10	30	449	1532	653	2228
WSL0111850	1800	500	6+6+8+10	30	488	1665	711	2426
WSL0111860	1800	600	6+6+8+10	30	567	1935	825	2815

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL0218040	800	400	4+4+6	14	188	641	274	935
WSL0218045	800	450	4+4+6	14	206	703	301	1027
WSL0218050	800	500	4+4+6	14	225	768	327	1116
WSL0218060	800	600	4+4+6	14	261	891	380	1297
WSL0211040	1000	400	4+4+6	16	223	761	324	1105
WSL0211045	1000	450	4+4+6	16	244	833	355	1211
WSL0211050	1000	500	4+4+6	16	265	904	385	1314
WSL0211060	1000	600	4+4+6	16	306	1044	446	1522
WSL0211240	1200	400	4+6+10	20	274	935	398	1358
WSL0211245	1200	450	4+6+10	20	300	1024	436	1488
WSL0211250	1200	500	4+6+10	20	326	1112	474	1617
WSL0211260	1200	600	4+6+10	20	378	1290	500	1706
WSL0211440	1400	400	4+5+5+8	22	308	1051	448	1529
WSL0211445	1400	450	4+5+5+8	22	337	1150	490	1672
WSL0211450	1400	500	4+5+5+8	22	366	1249	532	1815
WSL0211460	1400	600	4+5+5+8	22	423	1443	616	2102
WSL0211640	1600	400	4+6+6+10	26	359	1225	522	1781
WSL0211645	1600	450	4+6+6+10	26	393	1341	572	1952
WSL0211650	1600	500	4+6+6+10	26	427	1457	621	2119
WSL0211660	1600	600	4+6+6+10	26	495	1689	720	2457
WSL0211840	1800	400	6+6+8+10	30	410	1399	596	2034
WSL0211845	1800	450	6+6+8+10	30	449	1532	653	2228
WSL0211850	1800	500	6+6+8+10	30	488	1665	711	2426
WSL0211860	1800	600	6+6+8+10	30	567	1935	825	2815

WSL021

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

WSL012

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL0128050	800	500	4+4+8+2	18	224	764	327	1116
WSL0121250	1200	500	4+7+7+7+3	28	415	1416	603	2057
WSL0121555	1510	550	5+5+6+7+9+4	36	527	1798	833	2842
WSL0121860	1800	600	5+6+9+9+11+4	44	779	2658	1133	3866

WSL013

Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL0138050	800	500	8+10+5	23	343	1170	499	1703
WSL0131250	1200	500	8+8+10+5	31	467	1593	680	2319
WSL0131455	1400	550	6+6+6+6+5	29	495	1689	720	2458
WSL0131655	1600	550	6+6+10+6+5	33	562	1918	818	2791

WSL015

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL0158050	800	500	2+5+7+6	14	312	1064	454	1548

WSL031

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL0318040	800	400	3+3+7	13	189	645	274	935
WSL0318045	800	450	3+3+7	13	207	706	300	1024
WSL0318050	800	500	3+3+7	13	225	768	326	1112
WSL0318060	800	600	3+3+7	13	261	891	379	1293
WSL0311245	1200	450	4+4+4+8	20	314	1071	456	1556
WSL0311250	1200	500	4+4+4+8	20	343	1170	496	1692
WSL0311260	1200	600	4+4+4+8	20	399	1361	578	1972
WSL0311645	1600	450	6+4+4+4+9	27	422	1440	612	2088
WSL0311650	1600	500	6+4+4+4+9	27	460	1570	667	2276
WSL0311655	1600	550	6+4+4+4+9	27	498	1699	722	2463
WSL0311660	1600	600	6+4+4+4+9	27	536	1829	777	2651

WSL111

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL1118040	800	400	3+3+7	13	189	645	274	935
WSL1118045	800	450	3+3+7	13	207	706	300	1024
WSL1118050	800	500	3+3+7	13	225	768	326	1112
WSL1118060	800	600	3+3+7	13	261	891	379	1293
WSL1111245	1200	450	4+4+4+8	20	314	1071	456	1556
WSL1111250	1200	500	4+4+4+8	20	343	1170	496	1692
WSL1111260	1200	600	4+4+4+8	20	399	1361	578	1972
WSL1111645	1600	450	6+4+4+4+9	27	422	1440	612	2088
WSL1111650	1600	500	6+4+4+4+9	27	460	1570	667	2276
WSL1111655	1600	550	6+4+4+4+9	27	498	1699	722	2463
WSL1111660	1600	600	6+4+4+4+9	27	536	1829	777	2651

WSL112

Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL1128040	800	400	(3+3+7)x2	26	350	1194	501	1709
WSL1121250	1200	500	(4+4+8)x2	40	660	2252	956	3262
WSL1121655	1600	550	(6+4+4+4+9)x2	54	962	3282	1394	4756

WSL113

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL1138050	800	500	2+4+6+6	18	304	1037	426	1454
WSL1131050	1000	500	2+5+7+8	22	371	1266	537	1832
WSL1131250	1200	500	2+3+5+7+8	25	440	1501	627	2139

WSL115

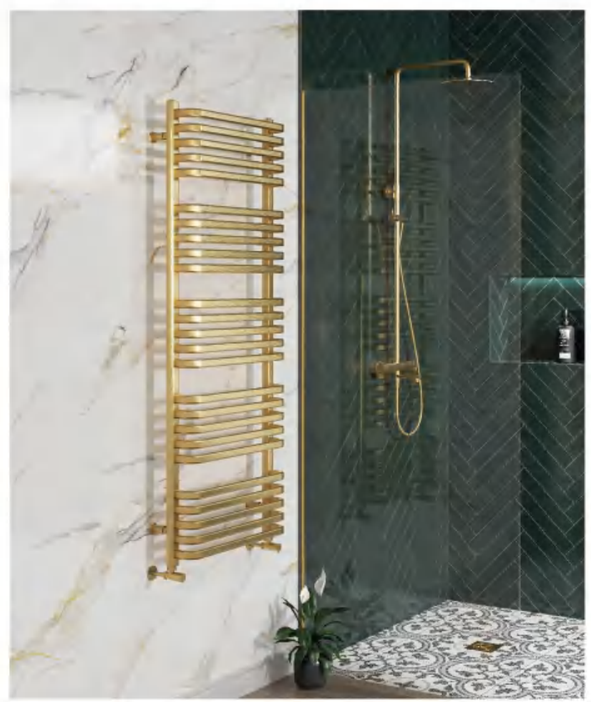
Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL1156040	600	400	10x2	20	270	921	394	1344
WSL1159250	920	500	10x3	30	491	1675	715	2440
WSL1151250	1240	500	10x4	40	656	2238	955	3258
WSL1151660	1560	600	10x5	50	961	3279	1398	4770
WSL1151960	1880	600	10x6	60	1154	3937	1679	5729

WSL114

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL1146040	600	400	5x2	10	181	618	264	901
WSL1149250	920	500	5x3	15	315	1075	459	1566
WSL1141250	1240	500	5x4	20	422	1440	614	2095
WSL1141660	1560	600	5x5	25	598	2040	870	2968
WSL1141960	1880	600	5x6	30	718	2450	1045	3566



WSL131

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL1317750	770	500	2+3+6	11	259	884	375	1280
WSL1317760	770	600	2+3+6	11	304	1037	440	1501
WSL1311050	1000	500	3+4+8	15	347	1184	502	1713
WSL1311060	1000	600	3+4+8	15	408	1392	591	2016
WSL1311250	1200	500	4+5+9	18	415	1416	602	2054
WSL1311260	1200	600	4+5+9	18	489	1668	708	2416

WSL132

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL1327750	770	500	2+3+6	11	259	884	375	1280
WSL1327760	770	600	2+3+6	11	304	1037	440	1501
WSL1321050	1000	500	3+4+8	15	347	1184	502	1713
WSL1321060	1000	600	3+4+8	15	408	1392	591	2016
WSL1321250	1200	500	4+5+9	18	415	1416	602	2054
WSL1321260	1200	600	4+5+9	18	489	1668	708	2416

WSL133

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL1338050	800	500	1x6	6	179	612	260	888
WSL1331250	1200	500	1x8	8	239	815	347	1184

WSL071

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL0718045	800	450	3+3+6	12	297	1013	431	1471
WSL0718050	800	500	3+3+6	12	321	1095	466	1590
WSL0718060	800	600	3+3+6	12	370	1262	537	1832
WSL0711245	1200	450	4+3+3+8	18	445	1518	646	2204
WSL0711250	1200	500	4+3+3+8	18	481	1641	699	2385
WSL0711260	1200	600	4+3+3+8	18	555	1894	805	2747
WSL0711645	1603	450	5+5+7+8	25	611	2085	887	3026
WSL0711650	1603	500	5+5+7+8	25	662	2259	960	3276
WSL0711660	1603	600	5+5+7+8	25	763	2603	1108	3780

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

WSL171

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL1718045	800	450	3+3+6	12	297	1013	431	1471
WSL1718050	800	500	3+3+6	12	321	1095	466	1590
WSL1718060	800	600	3+3+6	12	370	1262	537	1832
WSL1711245	1200	450	4+3+3+8	18	445	1518	646	2204
WSL1711250	1200	500	4+3+3+8	18	481	1641	699	2385
WSL1711260	1200	600	4+3+3+8	18	555	1894	805	2747
WSL1711645	1603	450	5+5+7+8	25	611	2085	887	3026
WSL1711650	1603	500	5+5+7+8	25	662	2259	960	3276
WSL1711660	1603	600	5+5+7+8	25	763	2603	1108	3780

WSL372

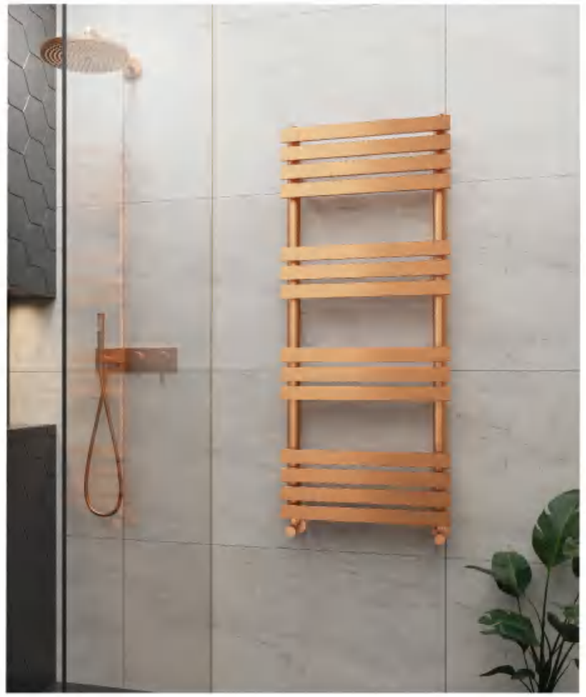
Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL3728045	800	450	3+3+6	12	278	949	404	1378
WSL3728050	800	500	3+3+6	12	301	1027	437	1491
WSL3728060	800	600	3+3+6	12	345	1177	501	1709
WSL3721245	1200	450	4+3+3+8	18	416	1419	605	2064
WSL3721250	1200	500	4+3+3+8	18	449	1532	653	2228
WSL3721260	1200	600	4+3+3+8	18	516	1761	750	2559
WSL3721645	1603	450	5+5+7+8	25	571	1948	830	2832
WSL3721650	1603	500	5+5+7+8	25	617	2105	897	3061
WSL3721660	1603	600	5+5+7+8	25	710	2423	1032	3521

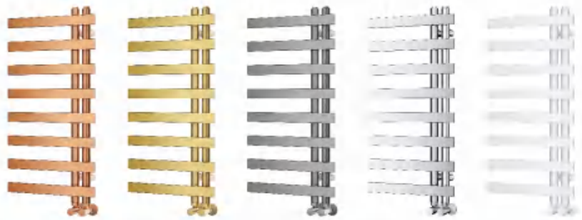
WSL281

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL2818045	800	450	3+3+6	12	299	1020	436	1488
WSL2818050	800	500	3+3+6	12	324	1105	471	1607
WSL2818060	800	600	3+3+6	12	372	1269	542	1849
WSL2811245	1200	450	4+3+3+8	18	448	1529	651	2221
WSL2811250	1200	500	4+3+3+8	18	484	1651	704	2402
WSL2811260	1200	600	4+3+3+8	18	557	1900	811	2767
WSL2811645	1603	450	5+5+7+8	25	614	2095	894	3050
WSL2811650	1603	500	5+5+7+8	25	665	2269	968	3303
WSL2811660	1603	600	5+5+7+8	25	766	2614	1115	3804



WSL494

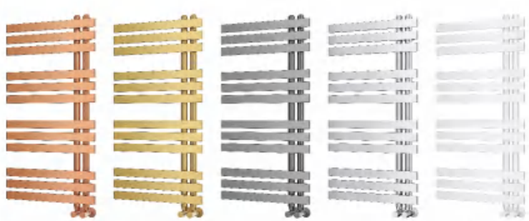


Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL4948040	800	400	1x8	8	188	640	273	932
WSL4941250	1200	500	1x12	12	328	1119	477	1629

WSL493

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL4939550	950	500	3x4	12	308	1051	449	1532
WSL4939560	950	600	3x4	12	355	1211	516	1761
WSL4931250	1200	500	3x5	15	386	1317	562	1918
WSL4931260	1200	600	3x5	15	444	1515	647	2208
WSL4931550	1450	500	3x6	18	464	1583	676	2307
WSL4931560	1450	600	3x6	18	534	1822	777	2651
WSL4931750	1700	500	3x7	21	542	1849	789	2692
WSL4931760	1700	600	3x7	21	624	2129	908	3098



Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

WSL761

Chrome 3
Chrome 6

Powder
White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL7618050	795	500	2+3+4	9	238	812	346	1181
WSL7619150	910	500	3+3+6	12	304	1036	442	1508
WSL7611250	1190	500	3+5+7	15	384	1311	559	1908
WSL7611650	1564	500	3+4+5+7	19	492	1679	716	2443

WSL251

Chrome 3
Chrome 6

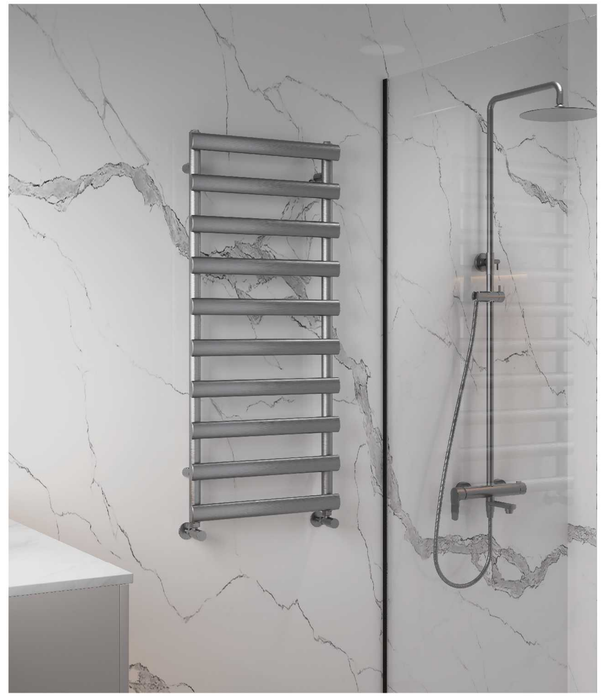
Powder
White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL2518050	795	500	2+3+4	9	255	871	371	1266
WSL2519150	910	500	3+3+6	12	372	1269	540	1842
WSL2511250	1190	500	3+5+7	15	470	1604	682	2327
WSL2511650	1564	500	3+4+5+7	19	765	2612	804	2742

WSL252

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL2527850	780	500	1x7	7	215	734	312	1065
WSL2521150	1140	500	1x10	10	310	1058	450	1535
WSL2521650	1620	500	1x14	14	436	1489	633	2160



WSL253

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL2537850	780	500	1x7	7	215	734	312	1065
WSL2531150	1140	500	1x10	10	310	1058	450	1535
WSL2531650	1620	500	1x14	14	436	1489	633	2160

WSL254

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL2548250	820	500	3x3	9	258	880	374	1276
WSL2541150	1130	500	3x4	12	348	1187	505	1723
WSL2541450	1440	500	3x5	15	437	1491	635	2167
WSL2541850	1750	500	3x6	18	527	1798	765	2610

Chrome 3 Chrome 6 | Powder White | Powder Black

WSL491

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL4919050	900	500	3x3	9	345	1177	499	1703
WSL4911250	1200	500	3x4	12	462	1576	668	2279
WSL4911550	1500	500	3x5	15	575	1962	832	2838

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

WSL271

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL2718050	800	500	2+3+3	8	266	908	387	1319
WSL2718060	800	600	2+3+3	8	308	1051	448	1529
WSL2711250	1200	500	3+4+5	12	399	1360	580	1979
WSL2711260	1200	600	3+4+5	12	462	1576	672	2293
WSL2711650	1600	500	3+4+4+5	16	532	1815	773	2639
WSL2711660	1600	600	3+4+4+5	16	616	2102	896	3057

WSL362

Brushed Brown | Brushed Copper | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL36210050	1000	500	1x6	6	243	829	354	1208
WSL36212050	1200	600	1x8	8	315	1075	458	1563
WSL36212060	1200	500	1x8	8	360	1228	524	1788

WSL365

Chrome 3
Chrome 6

Powder
White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL3659550	950	500	3x4	12	194	662	282	962

WSL791

Brushed
Brown

Brushed
Brass

Gun Metel

Chrome 3
Chrome 6

Powder
White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL7918050	800	500	1x6	6	136	465	198	677
WSL7911050	1000	500	1x7	7	165	562	240	818
WSL7911250	1200	500	1x8	8	193	659	281	958
WSL7911450	1400	500	1x9	9	221	755	322	1099

WSL364

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL0111050	1000	500	2x2+3x2+2x2	14	269	917	391	1335
WSL0111250	1200	500	2x3+3x2+2x3	18	339	1155	493	1681
WSL0111650	1600	500	2x3+3+4x2+3+2x3	26	478	1630	695	2372

Chrome 3
Chrome 6

Powder
White

WSL792

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL7928050	800	500	3+4+7	14	229	781	333	1136
WSL7921250	1200	500	4+5+6+7	22	355	1210	516	1762
WSL7921260	1200	600	4+5+6+7	22	413	1407	600	2048
WSL7921450	1408	500	5+6+7+9	27	430	1467	626	2135
WSL7921460	1408	600	5+6+7+9	27	501	1709	729	2487

WSL831

Chrome 3 Chrome 6 | Powder White

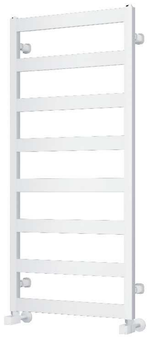
Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL8550	850	500	1+3x3+1	11	242	827	353	1203
WSL1250	1082	500	1+3x4+1	14	317	1083	462	1576
WSL1550	1314	500	1+3x5+1	17	392	1339	571	1948

WSL833

Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50	
					Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL8338050	800	500	1x7	7	289	987
WSL8331250	1200	500	1x10	10	421	1437
WSL8331450	1400	500	1x12	12	500	1705
WSL8331655	1600	550	1x14	14	618	2108

WSL834



Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50	
					Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL8348050	800	500	1x6	6	264	901
WSL8341150	1100	500	1x8	8	357	1218
WSL8341450	1400	500	1x10	10	450	1535
WSL8341755	1700	550	1x12	12	576	1967

WSL042

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL0428055	800	550	4+4+8	16	260	887	376	887
WSL0421255	1200	550	4+7+7+7	25	401	1368	581	1368
WSL0421855	1800	550	10+10+10+11	41	645	2201	935	2201

WSL361

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL3619250	915	500	3x5	15	295	1007	432	1474
WSL3611350	1250	500	3x7	21	413	1409	602	2054
WSL3611360	1250	600	3x7	21	474	1617	690	2354
WSL3611650	1585	500	3x9	27	531	1812	772	2634
WSL3611660	1585	600	3x9	27	609	2078	886	3023

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

WSL043

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL0438050	800	500	1x6	6	127	433	183	624
WSL0438060	800	600	1x6	6	142	485	206	703
WSL0431250	1200	500	1x9	9	189	645	274	935
WSL0431260	1200	600	1x9	9	213	727	309	1054

WSL061

Chrome 3 Chrome 6 | Powder White

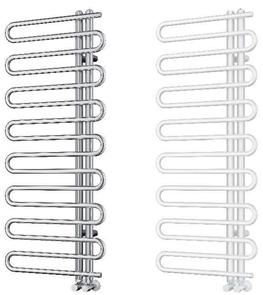
Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL0617750	770	500	5+10	15	286	976	416	1419
WSL0617760	770	600	5+10	15	329	1123	479	1634
WSL0611050	1000	500	5+5+8	18	349	1191	507	1730
WSL0611060	1000	600	5+5+8	18	401	1368	583	1989
WSL0611250	1180	500	5+7+10	22	423	1443	615	2098
WSL0611260	1180	600	5+7+10	22	486	1658	707	2412
WSL0611650	1600	500	6+6+7+10	29	560	1911	815	2781
WSL0611660	1600	600	6+6+7+10	29	644	2197	937	3197

WSL861

Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL8617750	770	500	(5+10)x2	30	488	1664	710	2422
WSL8617760	770	600	(5+10)x2	30	573	1955	834	2846
WSL8611050	1000	500	(5+5+8)x2	36	591	2018	861	2937
WSL8611060	1000	600	(5+5+8)x2	36	694	2367	1010	3445
WSL8611250	1180	500	(5+7+10)x2	44	719	2455	1047	3572
WSL8611260	1180	600	(5+7+10)x2	44	845	2882	1229	4194
WSL8611650	1600	500	(6+6+7+10)x2	58	952	3248	1385	4727
WSL8611660	1600	600	(6+6+7+10)x2	58	1117	3811	1625	5546

WSL631



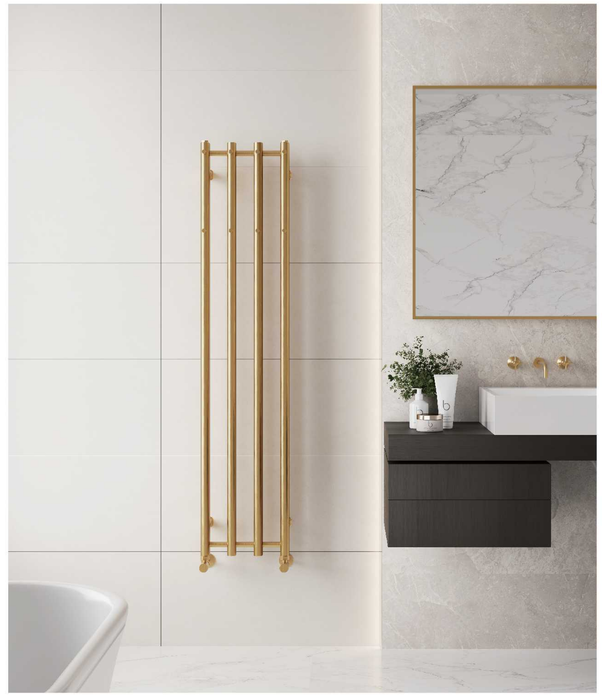
Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL6318860	877	600	3x5	15	288	983	414	1413
WSL6311250	1177	500	3x7	21	340	1160	489	1668
WSL6311260	1177	600	3x7	21	399	1361	573	1955
WSL6311550	1477	500	3x9	27	426	1454	612	2088
WSL6311560	1477	600	3x9	27	483	1648	694	2368

WSL581

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

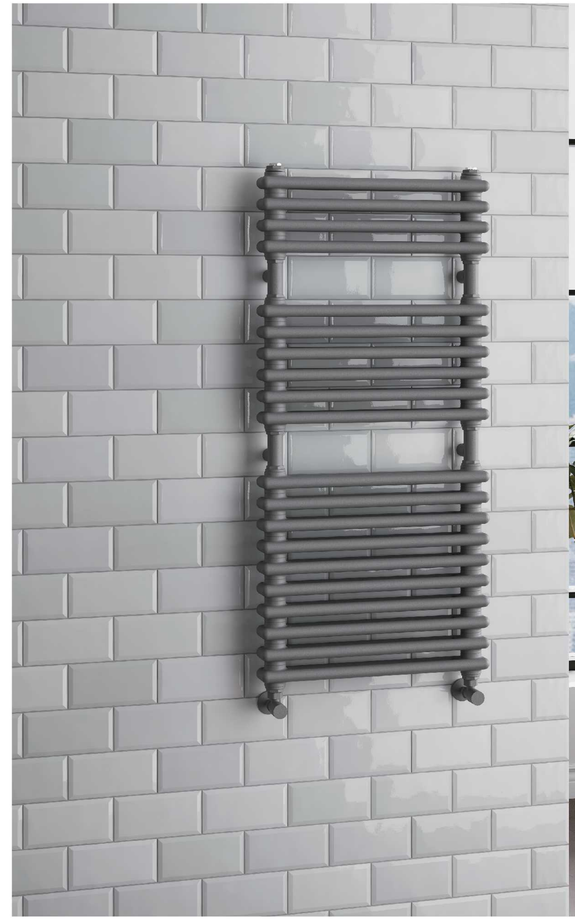
Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL5811211	1200	112	1x2	2	90	307	132	450
WSL5811219	1200	189	1x3	3	135	461	198	676
WSL5811227	1200	266	1x4	4	180	614	264	901



WSL582

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL5821219	1200	188	1x3	3	169	576	246	838
WSL5821227	1200	267	1x4	4	226	771	329	1122
WSL5821412	1400	120	1x2	2	130	443	189	644
WSL5821435	1400	351	1x4	4	262	895	382	1302



WSL331

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL3318350	832	500	(3+4+6)x2	26	554	1890	806	2752
WSL3311150	1140	500	(4+6+10)x2	40	858	2929	1360	4640

Powder White

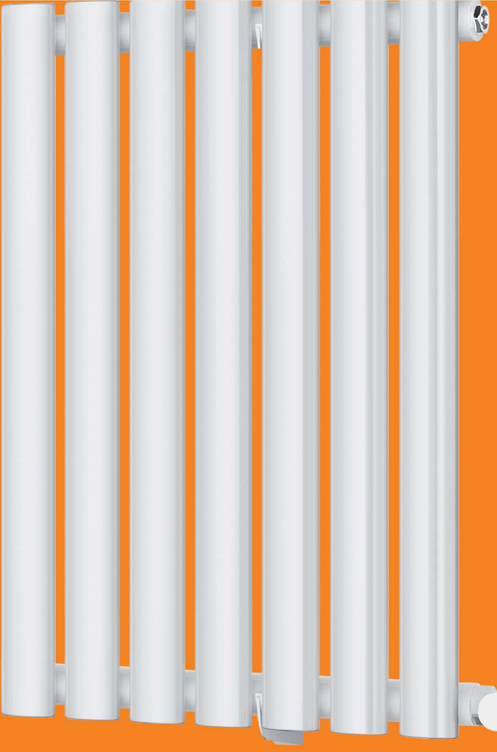
Powder Black

WSL821

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL8211250	1200	500	1x29	29	615	2098

WSL822

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL8221250	1200	500	1x29	29	615	2098



Design Radiator

Bring Warm to your home. Whether you prefer a modern or traditional style our range of beautiful and practical designer radiators, heated towel rails, traditional radiators and valves off er you the perfect solution to heat your whole home.

KEY

- High Heat Output
- The cross cut testing lever up to 5A level
- Either Orientation
- 5 years warranty
- UKCA and EN442 approved

WSL301

Code	Height	Width	Pipe layout	Pipe	EN442 △T50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL3016058	600	580	10x1	10	450	1535
WSL3016081	600	810	14x1	14	630	2150
WSL3016098	600	980	17x1	17	764	2607
WSL3016012	600	1160	20x1	20	900	3071
WSL3016013	600	1330	23x1	23	1034	3528
WSL3011823	1800	230	4x1	4	486	1658
WSL3011835	1800	350	6x1	6	729	2487
WSL3011846	1800	460	8x1	8	972	3316
WSL3011858	1800	580	10x1	10	1215	4146

Powder
White

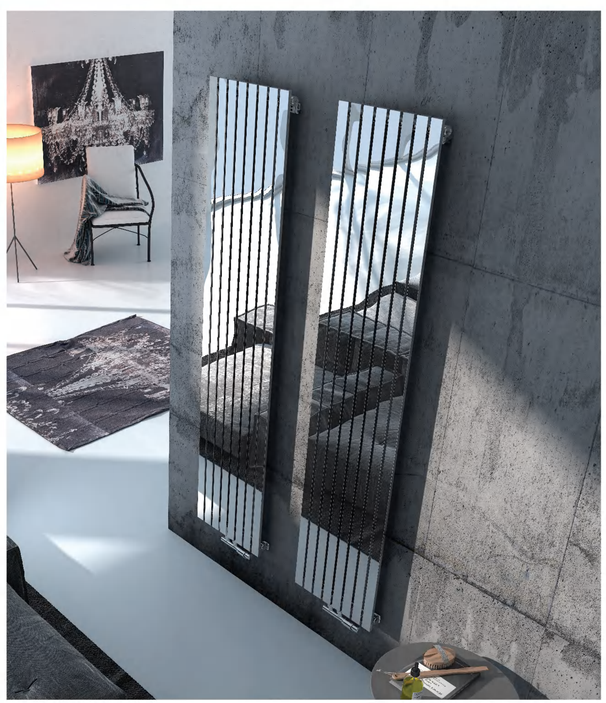
Powder
Black

WSL302

Powder
White

Powder
Black

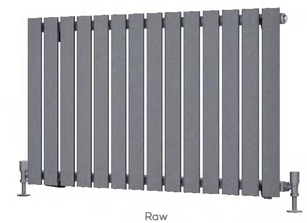
Code	Height	Width	Pipe layout	Pipe	EN442 △T50	
					Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL3026058	600	580	10x2	20	833	2841
WSL3026081	600	810	14x2	28	1165	3976
WSL3026098	600	980	17x2	34	1415	4827
WSL3026012	600	1160	20x2	40	1665	5681
WSL3026013	600	1330	23x1	46	1914	6532
WSL3021823	1800	230	4x2	8	945	3225
WSL3021835	1800	350	6x2	12	1418	4839
WSL3021846	1800	460	8x2	16	1890	6449
WSL3021858	1800	580	10x2	20	2363	8063



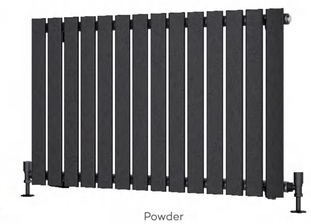
WSL191

Code	Height	Width	Pipe layout	Pipe	EN442			
					Chrome/PVD		Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)	(Watts)	(BTU)
WSL1911520	1500	198	4x1	4	265	904	385	1314
WSL1911525	1500	250	5x1	5	331	1129	481	1641
WSL1911530	1500	302	6x1	6	397	1355	576	1965
WSL1911540	1500	400	8x1	8	527	1798	766	2614
WSL1911820	1800	198	4x1	4	313	1068	455	1552
WSL1911825	1800	250	5x1	5	391	1334	568	1938
WSL1911830	1800	302	6x1	6	469	1600	681	2324
WSL1911840	1800	400	8x1	8	623	2126	906	3091

WSL351



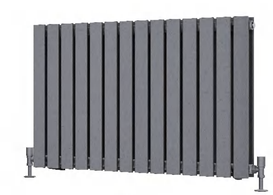
Raw
Metal



Powder
Black

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50	
					Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL3516063	600	630	9x1	9	463	1579
WSL3516077	600	770	11x1	11	565	1929
WSL3516098	600	980	14x1	14	720	2456
WSL3516012	600	1190	17x1	17	874	2982
WSL3516016	600	1610	23x1	23	1182	4034
WSL3511835	1800	350	5x1	5	690	2354
WSL3511842	1800	420	6x1	6	828	2825
WSL3511849	1800	490	7x1	7	966	3296
WSL3511856	1800	560	8x1	8	1104	3767

WSL352



Raw
Metal

Powder
Black

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50	
					Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL3516063	600	630	9x2	18	852	2908
WSL3516077	600	770	11x2	22	1042	3554
WSL3516098	600	980	14x2	28	1326	4524
WSL3516012	600	1190	17x2	34	1610	5493
WSL3516016	600	1610	23x2	46	21748	74205
WSL3511835	1800	350	5x2	10	1339	4570
WSL3511842	1800	420	6x2	12	1607	5484
WSL3511849	1800	490	7x2	14	1875	6398
WSL3511856	1800	560	8x2	16	2143	7312

WSL588

Powder
Black

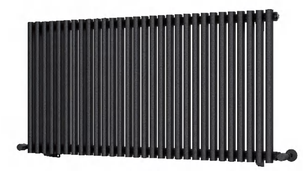
Code	Height	Width	Pipe layout	Pipe	EN442 △T 50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL5886039	600	390	8x1	8	350	1194
WSL5886059	600	590	12x1	12	525	1791
WSL5886079	600	790	16x1	16	700	2388
WSL5886099	600	990	20x1	20	875	2986
WSL5886012	600	1190	24x1	24	1050	3583
WSL5881639	1600	390	8x1	8	927	3163
WSL5881649	1600	490	10x1	10	1159	3955

WSL591

Powder
White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL5916049	600	487	8x1	8	764	2608
WSL5916061	600	608	10x1	10	949	3237
WSL5911637	1600	365	6x1	6	1450	4946
WSL5911649	1600	487	8x1	8	1934	6600

WSL341

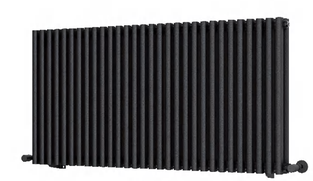


Powder
Black

Powder
White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL3411830	1838	304	8x1	8	786	2682
WSL3411838	1838	380	10x1	10	983	3353
WSL3411846	1838	456	12x1	12	1179	4024
WSL3411853	1838	530	14x1	14	1376	4693
WSL3416010	600	1000	25x1	25	882	3009
WSL3416012	600	1200	30x1	30	1058	3611

WSL342



Powder
Black

Powder
White

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL3421830	1838	304	8x2	16	1537	5245
WSL3421838	1838	380	10x2	20	1921	6556
WSL3421846	1838	456	12x2	24	2306	7867
WSL3421853	1838	530	14x2	28	2690	9177
WSL3426010	600	1000	25x2	50	1648	5623
WSL3426012	600	1200	30x2	60	1978	6747

WSL161

Powder
White

Code	Height	Width	Pipe layout	Pipe	EN442 △T50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL1616048	600	482	9x1	9	426	1455
WSL1616065	600	647	12x1	12	569	1942
WSL1616087	600	867	16x1	16	759	2590
WSL1616010	600	1032	19x1	19	902	3077
WSL1616012	600	1197	22x1	22	1044	3563
WSL1611626	1600	262	5x1	5	584	1992
WSL1611637	1600	372	7x1	7	818	2791
WSL1611648	1600	482	9x1	9	1052	3590
WSL1611826	1780	262	5x1	5	646	2206
WSL1611837	1780	372	7x1	7	906	3090
WSL1611848	1780	482	9x1	9	1165	3974

WSL162

Powder
Black

Code	Height	Width	Pipe layout	Pipe	EN442 △T50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL1626048	600	482	9x2	18	802	2736
WSL1626065	600	647	12x2	24	1070	3649
WSL1626087	600	867	16x2	32	1427	4867
WSL1626010	600	1032	19x2	38	1694	5781
WSL1626012	600	1197	22x2	44	1962	6694
WSL1621626	1600	262	5x2	10	1140	3890
WSL1621637	1600	372	7x2	14	1597	5447
WSL1621648	1600	482	9x2	18	2053	7005
WSL1621826	1780	262	5x2	10	1265	4317
WSL1621837	1780	372	7x2	14	1772	6045
WSL1621848	1780	482	9x2	18	2278	7773

WSL332

Powder Brushed
Brass

Raw
Metal

Powder
White

Powder
Black

Code	Height	Width	Column	Layers	EN442 Coating	
	(mm)	(mm)	(pcs)	(pcs)	(Watts)	(BTU)
WSL3323083	300	830	18	2	555	1894
WSL3323010	300	1010	22	2	678	2315
WSL3323012	300	1190	26	2	802	2735
WSL3323014	300	1370	30	2	925	3156
WSL3324083	400	830	18	2	704	2403
WSL3324010	400	1010	22	2	861	2937
WSL3324012	400	1190	26	2	1017	3471
WSL3324014	400	1370	30	2	1174	4005
WSL3326061	600	605	13	2	724	2471
WSL3326083	600	830	18	2	1003	3422
WSL3326010	600	1010	22	2	1226	4182
WSL3326012	600	1190	26	2	1449	4943
WSL3326014	600	1370	30	2	1671	5703
WSL3321520	1500	200	4	2	521	1777
WSL3321529	1500	290	6	2	781	2665
WSL3321538	1500	380	8	2	1042	3554
WSL3321820	1800	200	4	2	620	2116
WSL3321829	1800	290	6	2	930	3174
WSL3321838	1800	380	8	2	1240	4231

WSL333

Code	Height	Width	Column	Layers	EN442 Coating	
	(mm)	(mm)	(pcs)	(pcs)	(Watts)	(BTU)
WSL3323083	300	830	18	3	684	2334
WSL3323010	300	1010	22	3	836	2852
WSL3323012	300	1190	26	3	986	3364
WSL3323014	300	1370	30	3	1140	3890
WSL3324083	400	830	18	3	907	3095
WSL3324010	400	1010	22	3	1109	3784
WSL3324012	400	1190	26	3	1310	4470
WSL3324014	400	1370	30	3	1512	5159
WSL3326061	600	605	13	3	977	3334
WSL3326083	600	830	18	3	1353	4616
WSL3326010	600	1010	22	3	1654	5643
WSL3326012	600	1190	26	3	1955	6670
WSL3326014	600	1370	30	3	2256	7697
WSL3321520	1500	200	4	3	774	2640
WSL3321529	1500	290	6	3	1161	3960
WSL3321538	1500	380	8	3	1548	5280
WSL3321820	1800	200	4	3	923	3149
WSL3321829	1800	290	6	3	1384	4723
WSL3321838	1800	380	8	3	1846	6298

Powder Brushed Brass | Raw Metal | Powder White | Powder Black

WSL334

Code	Height	Width	Column	Layers	EN442 Coating	
	(mm)	(mm)	(pcs)	(pcs)	(Watts)	(BTU)
WSL3343083	300	830	18	4	1044	3561
WSL3343010	300	1010	22	4	1276	4352
WSL3343012	300	1190	26	4	1508	5144
WSL3343014	300	1370	30	4	1739	5935
WSL3344083	400	830	18	4	1342	4577
WSL3344010	400	1010	22	4	1640	5595
WSL3344012	400	1190	26	4	1938	6612
WSL3344014	400	1370	30	4	2236	7629
WSL3346061	600	605	13	4	1405	4793
WSL3346083	600	830	18	4	1945	6636
WSL3346010	600	1010	22	4	2377	8111
WSL3346012	600	1190	26	4	2809	9586
WSL3346014	600	1370	30	4	3242	11061
WSL3341520	1500	200	4	4	1028	3509
WSL3341529	1500	290	6	4	1543	5263
WSL3341538	1500	380	8	4	2057	7018
WSL3341820	1800	200	4	4	1227	4187
WSL3341829	1800	290	6	4	1841	6280
WSL3341838	1800	380	8	4	2454	8374

Powder Brushed Brass | Raw Metal | Powder White | Powder Black

WAL301

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WAL3016060	600	600	10x1	10	477	1628
WAL3016078	600	780	13x1	13	620	2115
WAL3016010	600	1020	17x1	17	911	3108
WAL3016012	600	1200	20x1	20	954	3255
WAL3016013	600	1380	23x1	23	1097	3743
WAL3011824	1800	240	4x1	4	572	1952
WAL3011836	1800	360	6x1	6	858	2927
WAL3011848	1800	480	8x1	8	1144	3903
WAL3011860	1800	600	10x1	10	1430	4879

WAL302

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WAL3026060	600	600	10x2	20	802	2736
WAL3026078	600	780	13x2	26	1043	3559
WAL3026010	600	1020	17x2	34	1363	4651
WAL3026012	600	1200	20x2	40	1603	5469
WAL3026013	600	1380	23x2	43	1844	6292
WAL3021824	1800	240	4x2	8	962	3282
WAL3021836	1800	360	6x2	12	1443	4924
WAL3021848	1800	480	8x2	16	1925	6568
WAL3021860	1800	600	10x2	20	2406	8209

WAL121

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WAL1216058	600	582	6x1	6	344	1174
WAL1216077	600	776	8x1	8	458	1563
WAL1216097	600	970	10x1	10	572	1952
WAL1216012	600	1261	13x1	13	744	2539
WAL1211838	1800	388	4x1	4	687	2344
WAL1211858	1800	582	6x1	6	1031	3518

WAL122

Code	Height	Width	Pipe layout	Pipe	EN442 △T 50 Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WAL1226058	600	582	6x2	12	585	1996
WAL1226077	600	776	8x2	16	780	2661
WAL1226097	600	970	10x2	20	975	3327
WAL1226012	600	1261	13x2	26	1267	4323
WAL1221838	1800	388	4x2	8	1170	3992
WAL1221858	1800	582	6x2	12	1755	5988

CLASSICAL RADIATOR

WSL315

Brushed brass with Black | Brushed brass with White | Chrome with Black | Brushed brass with White

Code	Height	Width	Column	Layers	EN442 Chrome/PVD	
	(mm)	(mm)	(pcs)	(pcs)	(Watts)	(BTU)
WSL3159450	940	498	5	3	380	1298

WSL318

Brushed brass with Black | Brushed brass with White | Chrome with Black | Brushed brass with White

Code	Height	Width	Column	Layers	EN442 Chrome/PVD	
	(mm)	(mm)	(pcs)	(pcs)	(Watts)	(BTU)
WSL3189161	914	609	8	3	676	2307

WSL314

Chrome with White

Code	Height	Width	Column	Layers	EN442 Chrome/PVD	
	(mm)	(mm)	(pcs)	(pcs)	(Watts)	(BTU)
WSL3149654	959	539	4	3	422	1440

WSL317

Chrome with White

Code	Height	Width	column	layers	EN442 Chrome/PVD	
	(mm)	(mm)	(pcs)	(pcs)	(Watts)	(BTU)
WSL3179664	963	642	7	3	618	2109

WSL310

Chrome with White

Code	Height	Width	Column	Layers	EN442 Chrome/PVD	
	(mm)	(mm)	(pcs)	(pcs)	(Watts)	(BTU)
WSL3101558	1500	583	6	2	824	2811

WSL311

Chrome with White

Code	Height	Width	Column	Layers	EN442 Chrome/PVD	
	(mm)	(mm)	(pcs)	(pcs)	(Watts)	(BTU)
WSL3111458	1362	575	6	2	752	2566

WSL319

Chrome with White

Code	Height	Width	Column	Layers	EN442 Chrome/PVD	
	(mm)	(mm)	(pcs)	(pcs)	(Watts)	(BTU)
WSL3199073	903	734	11	3	1082	3692

WSL312

Chrome with White

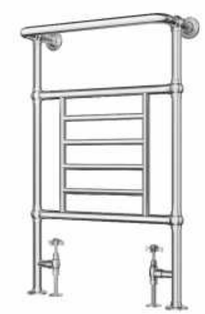
Code	Height	Width	Column	Layers	EN442 Chrome/PVD	
	(mm)	(mm)	(pcs)	(pcs)	(Watts)	(BTU)
WSL3126967	685	674	8	3	692	2361

WSL524

Chrome 3
Chrome 6

Code	Height	Width	EN442 Chrome/PVD	
	(mm)	(mm)	(Watts)	(BTU)
WSL5249560	950	600	141	482

WSL525



Chrome 3
Chrome 6

Code	Height	Width	EN442 Chrome/PVD	
	(mm)	(mm)	(Watts)	(BTU)
WSL5251063	1040	626	254	865

WSL522

Chrome 3
Chrome 6

Code	Height	Width	EN442 Chrome/PVD	
	(mm)	(mm)	(Watts)	(BTU)
WSL5226041	600	406	174	593

WSL521

Gold

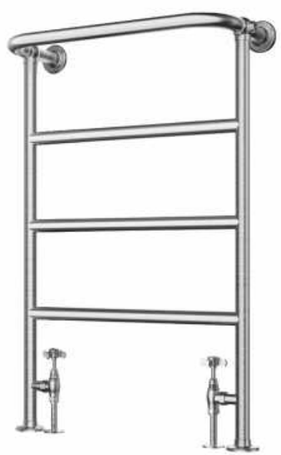
Brushed Nickel

Chrome 3
Chrome 6

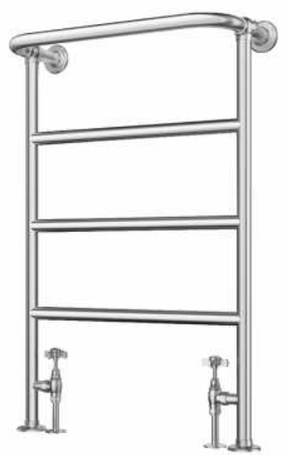
Code	Height	Width	EN442	
			Chrome/PVD	
	(mm)	(mm)	(Watts)	(BTU)
WSL5217350	734	500	145	494

WSL523

Gold



Brushed Nickel



Chrome 3
Chrome 6

Code	Height	Width	EN442	
			Chrome/PVD	
	(mm)	(mm)	(Watts)	(BTU)
WSL5237854	774	543	145	618

WSL321

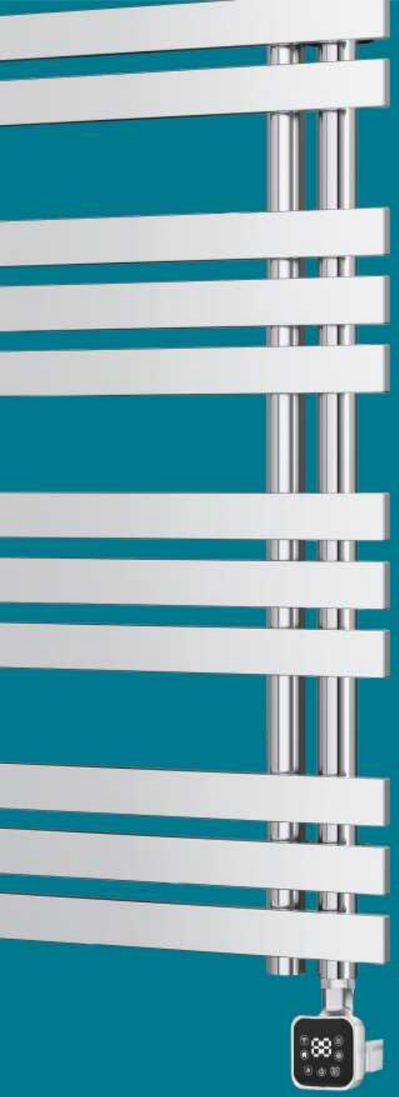
Powder
White

Code	Height	Width	Pipe layout	Pipe	EN442 △T50	
					Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL3218549	850	490	10x1	10	466	1589

WSL322

Powder
White

Code	Height	Width	Pipe layout	Pipe	EN442 △T50	
					Coating	
	(mm)	(mm)		(pcs)	(Watts)	(BTU)
WSL3228548	850	485	10x1	10	380	1297



Electric Towel Warmer

Bring Warm to your home. Whether you prefer a modern or traditional style our range of beautiful and practical designer radiators, heated towel rails, traditional radiators and valves off er you the perfect solution to heat your whole home.

KEY

- Two chrome plated process
- The cross cut testing lever up to 5A level
- Either Orientation
- IPhone & Android Compatible
- **Voice control**
- Wi-Fi Heating Control System

ESL271

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESL2718050	800	500	2+3+3	8	300	400
ESL2711250	1200	500	3+4+5	12	400	600
ESL2711660	1600	600	3+4+4+5	16	600	900

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

ESL491

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESL4919050	900	500	3x3	9	300	500
ESL4911250	1200	500	3x4	12	500	700
ESL4911550	1500	500	3x5	15	600	800

ESL254

Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESL2548250	820	500	3x3	9	200	400
ESL2541150	1130	500	3x4	12	300	500
ESL2541450	1440	500	3x5	15	400	600
ESL2541850	1750	500	3x6	18	500	800

ESL493

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESL4939550	950	500	3x4	12	300	400
ESL4939560	950	600	3x4	12	300	500
ESL4931250	1200	500	3x5	15	400	600
ESL4931260	1200	600	3x5	15	400	700
ESL4931550	1450	500	3x6	18	500	700
ESL4931560	1450	600	3x6	18	500	800
ESL4931750	1700	500	3x7	21	600	800
ESL4931760	1700	600	3x7	21	600	900

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

ESL011

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESL0118050	800	500	4+4+6	14	200	300
ESL0111250	1200	500	4+7+7+7	25	400	500
ESL0111650	1600	500	4+6+6+10	26	400	600
ESL0111860	1800	600	6+6+8+10	30	600	800

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

ESL021

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESL0218050	800	500	4+4+6	14	200	300
ESL0211250	1200	500	4+7+7+7	25	400	500
ESL0211650	1600	500	4+6+6+10	26	400	600
ESL0211860	1800	600	6+6+8+10	30	600	800

ESL012

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESL0128050	800	500	4+4+8+2	18	200	300
ESL0121250	1200	500	4+7+7+7+3	28	400	600
ESL0121555	1510	550	5+5+6+7+9+4	36	500	800

ESL361

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESL3618650	865	500	3×5	15	300	400
ESL3611250	1250	500	3×7	21	400	600
ESL3611260	1250	600	3×7	21	500	700
ESL3611550	1585	500	3×9	27	500	800
ESL3611560	1585	600	3×9	27	600	900

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

ESL113

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESL1138050	800	500	2+4+6+6	18	300	400
ESL1131050	1000	500	2+5+7+8	22	400	500
ESL1131250	1200	500	2+3+5+7+8	25	500	500

ESL042

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESL0428055	800	550	4+4+8	16	260	376
ESL0421255	1200	550	4+7+7+7	25	401	581
ESL0421855	1800	550	10+10+10+11	41	645	935

ESL281

Brushed Brown | Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESL2818050	800	500	3+3+6	12	300	500
ESL2811250	1200	500	4+3+3+8	18	500	700
ESL2811650	1603	500	5+5+7+8	25	700	1000

ESL331

Powder White | Powder Black

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESL3218350	832	500	(3+4+6)x2	26	600	800
ESL3211150	1140	500	(4+6+10)x2	40	900	1200

ESL833

Code	Height	Width	Pipe layout	Pipe	Power
					Coating
	(mm)	(mm)		(pcs)	(Watts)
ESL8338050	800	500	1x7	7	300
ESL8331250	1200	500	1x10	10	400
ESL8331450	1400	500	1x12	12	500
ESL8331655	1600	550	1x14	14	600

Powder White

ESD134

Powder
White

Code	Height	Width	Pipe layout	Pipe	Power Coating
	(mm)	(mm)		(pcs)	(watts)
ESD1345045	500	450	3+4+4	11	300
ESD1347650	760	500	3+4+3+5	15	400

ESD496

Powder
White

Code	Height	Width	Pipe layout	Pipe	Power Coating
	(mm)	(mm)		(pcs)	(watts)
ESD4967045	700	450	2+3+4	9	80

ESD361

Code	Height	Width	Pipe layout	Pipe	Power Coating (watts)
	(mm)	(mm)		(pcs)	
ESD361	700	450	3X4	12	80

EZD691

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
EZD6917630	760	300	1X2	2	30	30

Brushed Brass | Gun Metel | Chrome 3 Chrome 6 | Powder White | Powder Black

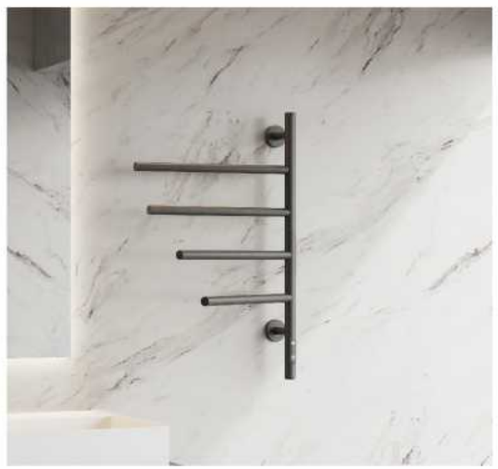
EZD692

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
EZD6924652	460	520	1X3	3	45	45
EZD6924665	460	650	1X4	4	60	60

Brushed Brown | Gun Metel | Chrome 3 Chrome 6 | Powder White | Powder Black

ESSD611

Code	Height	Width	Pipe	Power
				Polished
	(mm)	(mm)	(pcs)	(Watts)
ESSD6116549	645	490	1	40



ESSD617

Code	Height	Width	Pipe	Power	
				Polished	Coating
	(mm)	(mm)	(pcs)	(Watts)	(Watts)
ESSD6176950	690	500	4	45	45

ESSD681

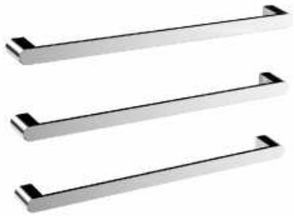
Code	Height	Width	Pipe	Power	
				Polished	Coating
	(mm)	(mm)	(pcs)	(Watts)	(Watts)
ESSD6818060	800	600	8	110	110

ESSD641

Code	Height	Width	Pipe	Power	
				Polished	Coating
	(mm)	(mm)	(pcs)	(Watts)	(Watts)
ESSD6418060	800	600	8	110	110

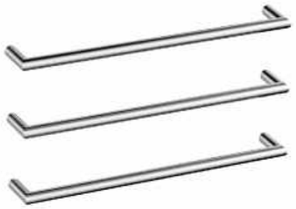
ESSD691

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESSD6914063	40	632	1X3	3	17W/pcx3	17W/pcx3
ESSD6914083	40	832	1X3	3	19W/pcx3	19W/pcx3



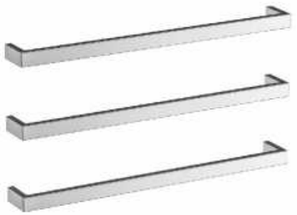
ESSD692

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESSD6923263	32	632	1X3	3	17W/pcx3	17W/pcx3
ESSD6923283	32	832	1X3	3	19W/pcx3	19W/pcx3



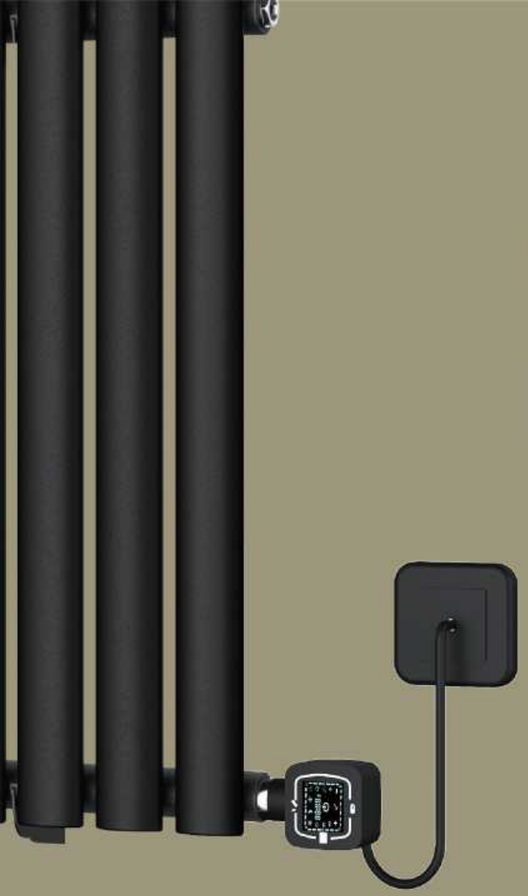
ESSD693

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESSD6934063	40	632	1X3	3	17W/pcx3	17W/pcx3
ESSD6934083	40	832	1X3	3	19W/pcx3	19W/pcx3



ESSD698

Code	Height	Width	Pipe layout	Pipe	Power	
					Chrome/PVD	Coating
	(mm)	(mm)		(pcs)	(Watts)	(Watts)
ESSD6983065	30	652	1X3	3	17W/pcx3	17W/pcx3
ESSD6983085	30	852	1X3	3	19W/pcx3	19W/pcx3



Electric Radiator

Bring Warm to your home. Whether you prefer a modern or traditional style our range of beautiful and practical designer radiators, heated towel rails, traditional radiators and valves off er you the perfect solution to heat your whole home.

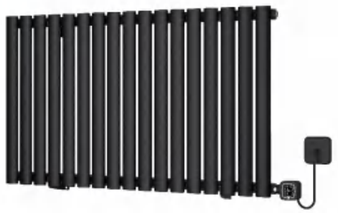
KEY

- High Heat Output
- The cross cut testing lever up to 5A level
- Either Orientation
- iPhone & Android Compatible
- Voice control
- Wi-Fi Heating Control System

ESL591

Code	Height	Width	Pipe layout	Pipe	Power Coating
	(mm)	(mm)		(pcs)	(Watts)
WSL5911637	1600	365	6x1	6	1500
WSL5911649	1600	487	8x1	8	1900

ESL301



Powder
Black

Code	Height	Width	Pipe layout	Pipe	Power / Coating
	(mm)	(mm)		(pcs)	(Watts)
ESL3016058	600	580	10x1	10	500
ESL3016081	600	810	14x1	14	600
ESL3016098	600	980	17x1	17	800
ESL3016012	600	1160	20x1	20	900
ESL3011835	1800	350	6x1	6	700
ESL3011846	1800	460	8x1	8	1000

ESL588

Powder
Black

Code	Height	Width	Pipe layout	Pipe	Power / Coating
	(mm)	(mm)		(pcs)	(Watts)
ESL5886059	600	590	12x1	12	500
ESL5886099	600	990	20x1	20	900
ESL5881639	1600	390	8x1	8	900

ESL332

Powder Brushed
Brass

Raw
Metal

Powder
White

Powder
Black

Code	Height	Width	Column	Layers	Power / Coating
	(mm)	(mm)	(pcs)	(pcs)	(Watts)
ESL3323012	300	1190	26	2	800
ESL3326061	600	605	13	2	700
ESL3326012	600	1190	26	2	1500
ESL3321838	1800	380	8	2	1200

ESL333

Powder Brushed
Brass

Raw
Metal

Powder
White

Powder
Black

Code	Height	Width	Column	Layers	Power / Coating
	(mm)	(mm)	(pcs)	(pcs)	(Watts)
ESL3333012	300	1190	26	3	1000
ESL3336061	600	605	13	3	1000
ESL3336012	600	1190	26	3	2000
ESL3331838	1800	380	8	3	1800

ESSD701

Code	Height	Width	Power Coating
	(mm)	(mm)	(Watts)
ESSD7014068	400	680	500
ESSD7014080	400	800	750
ESSD7014080	400	800	1000
ESSD7014092	400	920	1500
ESSD7014010	400	1040	2000

EAD702

Code	Height	Width	Power Coating
	(mm)	(mm)	(Watts)
EAD7025057	500	570	500
EAD7025074	500	740	1000
EAD7025011	500	1070	1500
EAD7025012	500	1230	2000
EAD7025014	500	1400	2500

ESL315

Code	Height	Width	Column	Layers	Power
					Chrome/PVD
	(mm)	(mm)	(pcs)	(pcs)	(watts)
ESL3159450	940	498	5	3	400

Powder White

NEW HEATING ELEMENT INTRODUCTION

HB-4609

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassI
Water protection class: IPX4
Temperature setting range: 30～70°C
Touched screen, LED
Timer model: multi-step setting, 1hour up
Weekmodel: number display1~7
Child Safety Lock: keep safe for Children
Window model: Comply with European
ERP regulation
Wireless connection: WIFI can be connected

HB-4610

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassI
Water protection class: IPX4
Temperature setting range: 30～70°C
Touched screen, LED
Timer model: multi-step setting, 1hour up
Weekmodel: number display1~7
Child Safety Lock: keep safe for Children
Window model: Comply with European
ERP regulation
Wireless connection: WIFI can be connected

HB-0811

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassII
Water protection class: IPX4
Regulation: ON/OF
Temperature setting range: 30～70°C
Touched screen
Child Safety Lock: keep safe for Children
Timer model: multi-step setting, 1hour up
Wireless connection: WIFI can be connected

HB-SMART-03

Power supply: AC230V±10%/50HZ
Max heating element: 1000W
Insulation class: ClassI
Water protection class: IPX4
Temperature setting range: 30～70°C
Touched screen
Timer model: multi-step setting, 1hour up
System mode: free mode, timer mode

HB- OWS-02

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassII
Water protection class: IPX4
Regulation: ON/OF
Temperaturesettingrange: 30～70°C
Timemodel: 1-8hours
Timermodel: multi-step setting, 1hour up
Child Safety Lock: keep safe for Children
Wireless connection: WIFI can be connected

HB- E700

Powersupply: AC230V±10%/50HZ
Maxheatingelement: 2000W
Insulationclass: ClassII
Waterprotectionclass: IPX4
Regulation: ON/OF
Temperature setting range: 7～30°C
Timemodel: 24hours
Weekmodel: number display1~7
Timermodel: multi-step setting, 1hour up
Programmode: thaw、poweroff、economic、comfortable、comfortable-1、comfortable-2

HB- TR3

Powersupply: AC230V±10%/50HZ
Max heating element: 2000W
Insulation class: Class I
Water protection class: IPX4
Comfortable/Night model: set the day/night temperature
Antifreeze model: regulated set at 15°C
Weekly Timer Program model: set the heating day, time, with memory function
Child Safety Lock: keep safe for Children
Window model: Comply with European ERP regulation
Wireless connection: WIFI can be connected

HB-EST-03

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassI
Water protection class: IPX4
Temperature setting range: 30～70°C
Physical button
Window model: Comply with European ERP regulation
Timer model: multi-step setting, 1hour up

HB-TER-05

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassI
Water protection class: IPX4
Temperature setting range: 45～65°C
Physical button
Timer model: multi-step setting, 1hour up
System mode: free mode, timer mode

HB-06-JM

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassI
Water protection class: IPX4
Regulation: ON/OF
Temperature setting range: 35～70°C
Timemodel: 1-8hours
Physical button
Child Safety Lock: keep safe for Children
Timer model: multi-step setting, 1hour up
Wireless connection: WIFI can be connected

HB-20A

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class:ClassI
Water protection class: IPX4
Regulation: ON/OF
Temperature setting range: 30～70°C
Touched screen
Child Safety Lock: keep safe for Children
Timer model: multi-step setting, 1hour up
Wireless connection: WIFI can be connected
System mode: comfort mode, economy mode, defrost mode, timer mode

HB-OWS-03A

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassI
Water protection class: IPX4
Regulation: ON/OF
Temperature setting range: 15～70°C
Physical button
Child Safety Lock: keep safe for Children
Timer model: multi-step setting, 1hour up
Wireless connection: WIFI can be connected
System mode: comfort mode, economy mode, defrost mode, timer mode

HB-TM-02

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassI
Water protection class: IPX4
Regulation: ON/OF
Temperature setting range: 45～65°C
Physical button
Timer model: multi-step setting, 1hour up
Wireless connection: WIFI can be connected
System mode: free mode, timer mode

HB-E400

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassI
Water protection class: IPX4
Temperature setting range: 45～65°C
Physical button
Timer model: multi-step setting,1hour up
System mode: free mode,timer mode

HB-E001

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassI
Water protection class: IPX4
Temperature Fixed: 70°C

HB-MINI

Powersupply: AC230V±10%/50HZ
Max heating element: 800W
Insulation class: ClassI
Water protection class: IPX4
Temperature setting range: 30~70°C
Physical button
Timer model: 2H/4H

HB-4658

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassI
Water protection class: IPX4
Regulation: ON/OF
Temperature setting range: 30~70°C
Timer model: multi-step setting, 1hour up
Wireless connection: WIFI can be connected
System mode: free mode, timer mode

HB-TM-09

Powersupply: AC230V±10%/50HZ
Max heating element: 1200W
Insulation class: ClassI
Water protection class: IPX4
Regulation: ON/OF
Temperature setting range: 30~70°C
Timer model: multi-step setting, 1hour up
Wireless connection: WIFI can be connected
System mode: free mode, timer mode

HB-TF24

Input: 230-240V~50Hz
Conversion rate: 85%
Output: 24V
Maximum output power: 150W

HB-TF12

Input: 230-240V~50Hz
Conversion rate: 85%
Output: 12V
Maximum output power: 100W

RADIATOR VALVES

V300

V306

V310

V309

V302

V301

V304

V303

RADIATOR ACCESSARIES

R-401

R-151

V-206

P-112

P-113

P-005

P-003

R-482

A-012W/B

A-013W/B

FIXING KITS

R-003-042

R-179

R-101

R-102

R-003

R-134

R-158

R-136