



■ PRODUCTION

Type PK is electrically welded. As a result the weld seams are invisible. The standard tube thickness is 1,5 mm and the standard service pressure is 4 bar (test pressure 6 bar). A service pressure of 10 bar (test pressure 12 bar) is available on demand with an extra charge of 10% and a longer delivery time. In this case the tube thickness is 2 mm. Connections 6 x Ø 1/2" are integrated. The maximum operating temperature is 110°C.

■ TUBES

Horizontal, rectangular (70 x 10 x 1,5 mm). Between the square tubes, a powerful convection heat exchanger is welded, consisting of steel tubes of Ø 12 x 1 mm and rectangular fins of 0,4 mm.

■ COLLECTORS

2 integrated steel collectors of 3 mm steel plate.

■ CONNECTION

- Standard 1/2"
- PK2, PK3, PK4 universal connection 6 x 1/2" (1, 2, 3, 6, 7, 8).
- PK1 universal connection 4 x 1/2" (1, 6, 8, 3).

TWO-PIPE-SYSTEM

Stock radiators are standard delivered with connection 1008 (18, 81, 23\*\*, 32\*\*, 76\*\*, 67\*\*, 26, 62, 73, 37), see also page 152 - 156.

Not-stock radiators: 18, 81, 23\*\*, 32\*\*, 76\*\*, 67\*\*, 26, 62, 73, 37, 27, 72, 17, 71, 68\*\*, 86\*\*, see also page 152 - 156.

The air vent position does not need to be indicated.

\*\* not possible with type PK1

All supplementary connections are charged **49,94 EURO**.

Supply is standard on the right and return on the left. Reversion of supply and return is possible, see page 140.

ONE PIPE SYSTEM

Please indicate the diameter of the jet pipe (10, 11, 12, ... mm).

Connection 11\*, 22\*, 77\*, 88\*, see also page 151.

Price supplement, see page 151.

\* not possible with types PK1/80, PK2/80, PK3/80 en PK4/80.

In order to guarantee the correct functioning, the installer must connect the radiators in accordance with the connection scheme ordered by him.

■ SPECIAL

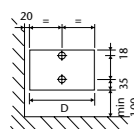
- Type PK is available in 4 heights (70, 140, 210 and 280 mm), in 5 depths (80-130-180-230-280) and in 20 lengths (from 500 to 3900 mm). Type PK1, PK2 and PK3 are also available as bench plinth radiator.

- An elegant covering grille is supplied as standard. Wall brackets, telescopic feet or design feet are available with supplement. Type PK is available with designer WVO-screen of 1.5 mm steel plate. The WVO-screen is supplied separately and is to be mounted on the plinth radiator. The THERMIC-WVO-screen reduces the heat loss through the window.

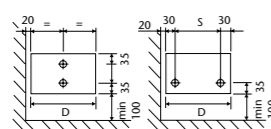
■ COLOURS

- Standard colour is RAL 9016 (Traffic white).
- Other available colours, see page 158 - 159.
- PK radiators are not available in the colour M350 (stainless steel look).

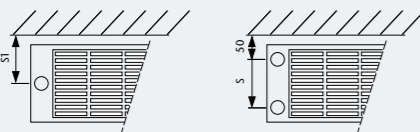
Universal connection



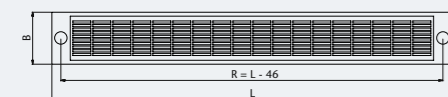
Connection on demand



S1 = (D : 2) + 20



Top view



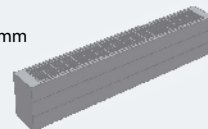
PK1 Height= 70 mm



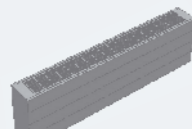
PK2 Height= 140 mm



PK3 Height= 210 mm

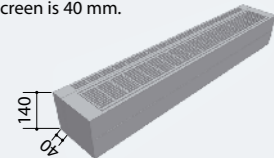


PK4 Height= 280 mm



PK1, PK2, PK3 and PK4 are also available with WVO-screen. Depth WVO-screen is 40 mm.

PK2 with WVO



Type	PK2/80	PK3/80	PK4/80	D	S	S1
PK1/80	PK2/130	PK3/130	PK4/130	80	-	60
PK1/130	PK2/180	PK3/180	PK4/180	130	70	85
PK1/180	PK2/230	PK3/230	PK4/230	180	120	110
PK1/230	PK2/280	PK3/280	PK4/280	230	170	160
PK1/280				280	220	160
R = L - 46						

Price in EURO (excl. VAT)

■ WALL BRACKETS

When ordering, please indicate the type of plinth (80-130-180-230-280).

Price: **6,85 EURO / piece** (These are **not** included in the price of the plinth radiator).

Number per plint.

in mm	PK1			PK2			PK3			PK4		
	80	130	180	80	130	180	80	130	180	80	130	180
1800	2	3	3	2	3	3	2	3	3	2	3	3
1900 - 2400	2	3	3	2	3	3	2	3	3	2	3	3
2500 - 3600	3	3	3	3	3	4	3	3	4	3	4	4
3700 - 3900	3	3	3	3	3	4	3	4	4	3	4	4
	230		280	230		280	230		280	230		280
1800	4	-	4	4	-	5	-	-	-	-	-	-
1900 - 2400	4	-	4	4	-	6	-	-	-	-	-	-
2500 - 3600	4	-	5	5	-	6	-	-	-	-	-	-
3700 - 3900	4	-	5	5	-	6	-	-	-	-	-	-

■ TELESCOPIC FEET

When ordering, please indicate the type of plinth (80-130-180-230-280). The upper part of the foot consists of a rectangular tube of 40/25 mm, the lower part of a rectangular tube of 35/20 mm. Max. height of the floor brackets: 265 mm. Min. height of the floor brackets: 205 mm.

Price: **12,26 EURO / piece** (These are **not** included in the price of the plinth radiator).

Number per plint.

Plint lenght	Number piece	Price / plint	
		RAL 9016	Colour
up to 1800 mm	2	24,51	28,19
1900 - 2400 mm	3	36,77	42,29
2500 - 3600 mm	4	49,01	56,36
3700 - 3900 mm	5	61,27	70,46

■ DESIGN FEET

Also suited for mounting a thermostatic valve (see right). The standard height of the feet is 150 mm.

Possible for all connections except for connection 11 and 88. Number of design feet needed = number of telescopic feet needed. (These are **not** included in the price of the plinth radiator).

Depth	Price / piece	
	RAL 9016	Colour
80	26,64	30,64
130	27,60	31,74
180	28,58	32,87
230	29,56	33,99
280	30,63	35,22

Lenght in mm	Reference nr.				
	PK / 80	PK / 130	PK / 180	PK / 230	PK / 280
500 - 1800 : 2	36600	36610	36620	36630	36640
1900 - 2400 : 3	36601	36611	36621	36631	36641
2500 - 3600 : 4	36602	36612	36622	36632	36642
3900 : 5	36603	36613	36623	36633	36643
per piece 1	36609	36619	36629	36639	36649

■ WVO-SCHERM

The WVO-screen is available with supplement. (The WVO-brackets are included in the price of the WVO-screen).

	Reference nr.	Reference nr.
PK1: 80 - 130 - 180 - 230 - 280	36099	PK3: 80 - 130 - 180 - 230 - 282
PK2: 80 - 130 - 180 - 230 - 281	36199	PK4: 80 - 130 - 180 - 230 - 283
		36299
		36399

■ GRILL

The grilles are standard available with the plinth radiator. In case of a separate order the price equals price per meter plinth radiator.

Depth	Price / meter	
	RAL 9016	Colour
80	29,90	34,39
130	44,59	51,28
180	59,31	68,21
230	73,26	84,25
280	87,90	101,09

width in mm 500 - 3900	PK 80	PK 130	PK 180	PK 230	PK 280
Reference nr.	36700	36710	36720	36730	36740

■ BENCH

Price: **57,15 EURO / set**

A set consists of 1 steel column foot 'X' and 1 bench support 'Y'. A plinth radiator with a bench is available on demand with WVO-screen and is standard delivered with a grille. Fixing accessories and mounting instructions with a drawing of the drill holes are standard delivered. The bench set can only be ordered together with the plinth radiator. For production reasons the bench parts **cannot be sold separately**.

The wooden shelves for the bench are not available from THERMIC.

Number of bench supports per plint:

Plint lenght	Number of sets
up to 1800 mm	2
1900 - 2400 mm	3
2500 - 3600 mm	4
3700 - 3900 mm	5

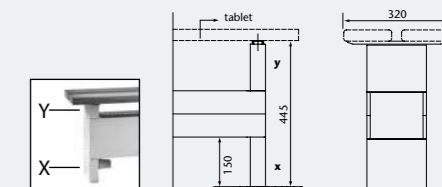
Available for the following PK-radiators:

Type	Depth	Lenght
PK1 - 130	130	500 - 3900
PK1 - 180	180	500 - 3900
PK1 - 230	230	500 - 3900
PK2 - 130	130	500 - 3900
PK2 - 180	180	500 - 3900
PK2 - 230	230	500 - 3900
PK3 - 130	130	500 - 3900
PK3 - 180	180	500 - 3900
PK3 - 230	230	500 - 3900

Price in EURO (excl. VAT)

Lenght in mm	set	Reference nr.
500 - 1800	2	36902
1900 - 2400	3	36903
2500 - 3600	4	36904
3900	5	36905
Per piece 1	1	36901

PK1 = ± 225 mm high  
PK2 = ± 155 mm high  
PK3 = ± 85 mm high  
Tablet = L + 200 mm



**PK-line type PK1 (decorative plinth radiator)**

Heat outputs in Watt ■ kcal/h = Watt x 0,86  
Colour = THERMIC-Colour except for M350 (stainless steel look)  
M350 is not possible.



Reference nr.	Connection	Width	Type	Height:0070	Colour
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H = 70 mm ■ D = depth

L(mm)	D = 80	130	180	230	280	WVO
500	75/65/20°C 90/70/20°C	203 257	312 397	422 535	523 666	630 801
	<b>price RAL 9016</b>	<b>166,81</b>	<b>222,70</b>	<b>295,77</b>	<b>377,14</b>	<b>462,63</b>
	price colour	191,83	256,11	340,14	433,71	532,03
600	75/65/20°C 90/70/20°C	243 309	374 477	506 642	627 799	756 961
	<b>price RAL 9016</b>	<b>174,63</b>	<b>234,99</b>	<b>314,94</b>	<b>402,54</b>	<b>493,78</b>
	price colour	200,83	270,24	362,18	462,92	567,85
700	75/65/20°C 90/70/20°C	284 360	437 556	590 749	732 932	882 1121
	<b>price RAL 9016</b>	<b>182,45</b>	<b>247,28</b>	<b>334,10</b>	<b>427,94</b>	<b>524,93</b>
	price colour	209,82	284,37	384,22	492,13	603,67
800	75/65/20°C 90/70/20°C	324 412	499 636	674 856	836 1065	1008 1281
	<b>price RAL 9016</b>	<b>190,27</b>	<b>259,56</b>	<b>353,27</b>	<b>453,34</b>	<b>556,08</b>
	price colour	218,81	298,49	406,26	521,34	639,49
900	75/65/20°C 90/70/20°C	365 463	562 715	759 963	941 1199	1134 1442
	<b>price RAL 9016</b>	<b>198,09</b>	<b>271,85</b>	<b>372,43</b>	<b>478,73</b>	<b>587,24</b>
	price colour	227,80	312,63	428,30	550,54	675,33
1000	75/65/20°C 90/70/20°C	405 515	624 794	843 1069	1045 1332	1260 1602
	<b>price RAL 9016</b>	<b>205,91</b>	<b>284,13</b>	<b>391,59</b>	<b>504,13</b>	<b>618,39</b>
	price colour	236,80	326,75	450,33	579,75	711,15
1100	75/65/20°C 90/70/20°C	446 566	686 874	927 1176	1150 1465	1386 1762
	<b>price RAL 9016</b>	<b>213,72</b>	<b>296,42</b>	<b>410,76</b>	<b>529,53</b>	<b>649,54</b>
	price colour	245,78	340,88	472,37	608,96	746,97
1200	75/65/20°C 90/70/20°C	486 618	749 953	1012 1283	1254 1598	1512 1922
	<b>price RAL 9016</b>	<b>221,54</b>	<b>308,70</b>	<b>429,92</b>	<b>554,93</b>	<b>680,69</b>
	price colour	254,77	355,01	494,41	638,17	782,79
1400	75/65/20°C 90/70/20°C	567 721	874 1112	1180 1497	1463 1864	1764 2242
	<b>price RAL 9016</b>	<b>237,18</b>	<b>333,27</b>	<b>468,25</b>	<b>605,72</b>	<b>743,00</b>
	price colour	272,76	383,26	538,49	696,58	854,45
1600	75/65/20°C 90/70/20°C	648 823	998 1271	1349 1711	1672 2131	2016 2563
	<b>price RAL 9016</b>	<b>252,82</b>	<b>357,85</b>	<b>506,58</b>	<b>656,52</b>	<b>805,30</b>
	price colour	290,74	411,53	582,57	755,00	926,10
Watt/m 75/65/20°C		405	624	843	1045	1260
Watt/m 90/70/20°C		515	794	1069	1332	1602
n-exponent		1,36	1,36	1,35	1,38	1,36
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

Ref. nr.: PK1/80: 36000  
PK1/130: 36010  
PK1/180: 36020  
PK1/230: 36030  
PK1/280: 36040



See correction factors, page 146.

Price in EURO (excl. VAT)

CE 05 in conformity with EN 442-1: radiators and convectors

L(mm)	D = 80	130	180	230	280	WVO
1800	75/65/20°C 90/70/20°C	729 926	1123 1430	1517 1925	1881 2397	2268 2883
	<b>price RAL 9016</b>	<b>268,45</b>	<b>382,42</b>	<b>544,91</b>	<b>707,31</b>	<b>867,61</b>
	price colour	308,72	439,78	626,65	813,41	997,75
2000	75/65/20°C 90/70/20°C	810 1029	1248 1589	1686 2139	2090 2663	2520 3203
	<b>price RAL 9016</b>	<b>284,09</b>	<b>406,99</b>	<b>583,24</b>	<b>758,11</b>	<b>929,91</b>
	price colour	326,70	468,04	670,73	871,83	1069,40
2200	75/65/20°C 90/70/20°C	891 1132	1373 1748	1855 2353	2299 2930	2772 3524
	<b>price RAL 9016</b>	<b>299,73</b>	<b>431,56</b>	<b>621,57</b>	<b>808,90</b>	<b>992,22</b>
	price colour	344,69	496,29	714,81	930,24	1141,05
2400	75/65/20°C 90/70/20°C	972 1235	1498 1907	2023 2567	2508 3196	3024 3844
	<b>price RAL 9016</b>	<b>315,36</b>	<b>456,13</b>	<b>659,90</b>	<b>859,70</b>	<b>1054,52</b>
	price colour	362,66	524,55	758,89	988,66	1212,70
2600	75/65/20°C 90/70/20°C	1053 1338	1622 2066	2192 2781	2717 3462	3276 4164
	<b>price RAL 9016</b>	<b>331,00</b>	<b>480,70</b>	<b>698,23</b>	<b>910,49</b>	<b>1116,83</b>
	price colour	380,65	552,81	802,97	1047,06	1284,36
2800	75/65/20°C 90/70/20°C	1134 1441	1747 2225	2360 2995	2926 3729	3528 4485
	<b>price RAL 9016</b>	<b>346,64</b>	<b>505,27</b>	<b>736,56</b>	<b>961,29</b>	<b>1179,13</b>
	price colour	398,64	581,06	847,04	1105,48	1356,00
3000	75/65/20°C 90/70/20°C	1215 1544	1872 2383	2529 3208	3135 3995	3780 4805
	<b>price RAL 9016</b>	<b>362,28</b>	<b>529,84</b>	<b>774,88</b>	<b>1012,08</b>	<b>1241,43</b>
	price colour	416,62	609,32	891,11	1163,89	1427,65
3300	75/65/20°C 90/70/20°C	1337 1698	2059 2622	2782 3529	3449 4395	4158 5286
	<b>price RAL 9016</b>	<b>385,73</b>	<b>566,70</b>	<b>832,38</b>	<b>1088,27</b>	<b>1334,89</b>
	price colour	443,59	651,71	957,24	1251,51	1535,12
3600	75/65/20°C 90/70/20°C	1458 1853	2246 2860	3035 3850	3762 4794	4536 5766
	<b>price RAL 9016</b>	<b>409,19</b>	<b>603,56</b>	<b>889,87</b>	<b>1164,47</b>	<b>1428,35</b>
	price colour	470,57	694,09	1023,35	1339,14	1642,60
3900	75/65/20°C 90/70/20°C	1580 2007	2434 3098	3288 4171	4076 5194	4914 6247
	<b>price RAL 9016</b>	<b>432,64</b>	<b>640,41</b>	<b>947,36</b>	<b>1240,66</b>	<b>1521,80</b>
	price colour	497,54	736,47	1089,46	1426,76	1750,07
Watt/m 75/65/20°C		405	624	843	1045	1260
Watt/m 90/70/20°C		515	794	1069	1332	1602
n-exponent		1,36	1,36	1,35	1,38	1,36
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

thermic  
DESIGNER RADIATORS

thermic  
DESIGNER RADIATORS

**PK-line type PK2 (decorative plinth radiator)**

Heat outputs in Watt ■ kcal/h = Watt x 0,86  
Colour = THERMIC-Colour except for M350 (stainless steel look)  
M350 is not possible.



Reference nr.	Connection	Width	Type	Height:0140	Colour
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H = 140 mm ■ D = depth

L(mm)	D = 80	130	180	230	280	WVO
500	75/65/20°C 90/70/20°C	304 386	442 562	611 776	756 962	953 1213
	<b>price RAL 9016</b>	<b>195,71</b>	<b>253,72</b>	<b>334,42</b>	<b>430,18</b>	<b>527,83</b>
	price colour	225,07	291,78	384,58	494,71	607,01
600	75/65/20°C 90/70/20°C	365 463	530 674	733 932	907 1154	1143 1455
	<b>price RAL 9016</b>	<b>207,39</b>	<b>274,91</b>	<b>364,73</b>	<b>472,09</b>	<b>579,25</b>
	price colour	238,50	316,15	419,44	542,90	666,14
700	75/65/20°C 90/70/20°C	426 540	619 786	855 1087	1058 1347	1334 1698
	<b>price RAL 9016</b>	<b>219,07</b>	<b>296,10</b>	<b>395,03</b>	<b>514,01</b>	<b>630,68</b>
	price colour	251,93	340,52	454,29	591,11	725,28
800	75/65/20°C 90/70/20°C	486 617	707 899	977 1242	1209 1539	1524 1941
	<b>price RAL 9016</b>	<b>230,75</b>	<b>317,29</b>	<b>425,33</b>	<b>555,92</b>	<b>682,10</b>
	price colour	265,36	364,88	489,13	639,31	784,42
900	75/65/20°C 90/70/20°C	547 695	796 1011	1099 1397	1360 1713	1715 2183
	<b>price RAL 9016</b>	<b>242,42</b>	<b>338,48</b>	<b>455,63</b>	<b>597,83</b>	<b>733,53</b>
	price colour	278,78	389,25	523,98	687,51	843,56
1000	75/65/20°C 90/70/20°C	608 772	884 1123	1221 1553	1511 1924	1905 2426
	<b>price RAL 9016</b>	<b>254,10</b>	<b>359,67</b>	<b>485,93</b>	<b>639,74</b>	<b>784,95</b>
	price colour	292,22	413,62	558,82	735,70	902,69
1100	75/65/20°C 90/70/20°C	669 849	972 1236	1343 1708	1662 2116	2096 2668
	<b>price RAL 9016</b>	<b>265,78</b>	<b>380,87</b>	<b>516,23</b>	<b>681,65</b>	<b>836,38</b>
	price colour	305,65	438,00	593,67	783,90	961,84
1200	75/65/20°C 90/70/20°C	730 926	1061 1348	1465 1863	1813 2309	2286 2911
	<b>price RAL 9016</b>	<b>277,46</b>	<b>402,06</b>	<b>546,53</b>	<b>723,56</b>	<b>887,80</b>
	price colour	319,08	462,37	628,51	832,09	1020,97
1400	75/65/20°C 90/70/20°C	851 1081	1238 1573	1709 2174	2115 2693	2667 3396
	<b>price RAL 9016</b>	<b>300,81</b>	<b>444,44</b>	<b>607,13</b>	<b>807,38</b>	<b>990,65</b>
	price colour	345,93	511,11	698,20	928,49	1139,25
1600	75/65/20°C 90/70/20°C	973 1235	1414 1798	1954 2484	2418 3078	3048 3881
	<b>price RAL 9016</b>	<b>324,16</b>	<b>486,82</b>	<b>667,73</b>	<b>891,21</b>	<b>1093,50</b>
	price colour	372,78	559,84	767,89	1024,89	1257,53
Watt/m 75/65/20°C		608	884	1221	1511	1905
Watt/m 90/70/20°C		772	1123	1553	1924	2426
n-exponent		1,35	1,36	1,36	1,37	1,37
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

Ref. nr. stock

□ = Stock radiators CE 05 in conformity with EN 442-1: radiators and convectors

L(mm)	D = 80	130	180	230	280	WVO
1800	75/65/20°C 90/70/20°C	1094 1389	1591 2022	2198 2795	2720 3463	3429 4366
	<b>price RAL 9016</b>	<b>347,52</b>	<b>529,20</b>	<b>728,33</b>	<b>975,03</b>	<b>1196,34</b>
	price colour	399,65	60			

**PK-line type PK1 (decorative plinth radiator)**

Heat outputs in Watt ■ kcal/h = Watt x 0,86  
Colour = THERMIC-Colour except for M350 (stainless steel look)  
M350 is not possible.



Reference nr.	Connection	Width	Type	Height:0070	Colour
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H = 70 mm ■ D = depth

L(mm)	D = 80	130	180	230	280	WVO
500	75/65/20°C 90/70/20°C	203 257	312 397	422 535	523 666	630 801
	<b>price RAL 9016</b>	<b>166,81</b>	<b>222,70</b>	<b>295,77</b>	<b>377,14</b>	<b>462,63</b>
	price colour	191,83	256,11	340,14	433,71	532,03
600	75/65/20°C 90/70/20°C	243 309	374 477	506 642	627 799	756 961
	<b>price RAL 9016</b>	<b>174,63</b>	<b>234,99</b>	<b>314,94</b>	<b>402,54</b>	<b>493,78</b>
	price colour	200,83	270,24	362,18	462,92	567,85
700	75/65/20°C 90/70/20°C	284 360	437 556	590 749	732 932	882 1121
	<b>price RAL 9016</b>	<b>182,45</b>	<b>247,28</b>	<b>334,10</b>	<b>427,94</b>	<b>524,93</b>
	price colour	209,82	284,37	384,22	492,13	603,67
800	75/65/20°C 90/70/20°C	324 412	499 636	674 856	836 1065	1008 1281
	<b>price RAL 9016</b>	<b>190,27</b>	<b>259,56</b>	<b>353,27</b>	<b>453,34</b>	<b>556,08</b>
	price colour	218,81	298,49	406,26	521,34	639,49
900	75/65/20°C 90/70/20°C	365 463	562 715	759 963	941 1199	1134 1442
	<b>price RAL 9016</b>	<b>198,09</b>	<b>271,85</b>	<b>372,43</b>	<b>478,73</b>	<b>587,24</b>
	price colour	227,80	312,63	428,30	550,54	675,33
1000	75/65/20°C 90/70/20°C	405 515	624 794	843 1069	1045 1332	1260 1602
	<b>price RAL 9016</b>	<b>205,91</b>	<b>284,13</b>	<b>391,59</b>	<b>504,13</b>	<b>618,39</b>
	price colour	236,80	326,75	450,33	579,75	711,15
1100	75/65/20°C 90/70/20°C	446 566	686 874	927 1176	1150 1465	1386 1762
	<b>price RAL 9016</b>	<b>213,72</b>	<b>296,42</b>	<b>410,76</b>	<b>529,53</b>	<b>649,54</b>
	price colour	245,78	340,88	472,37	608,96	746,97
1200	75/65/20°C 90/70/20°C	486 618	749 953	1012 1283	1254 1598	1512 1922
	<b>price RAL 9016</b>	<b>221,54</b>	<b>308,70</b>	<b>429,92</b>	<b>554,93</b>	<b>680,69</b>
	price colour	254,77	355,01	494,41	638,17	782,79
1400	75/65/20°C 90/70/20°C	567 721	874 1112	1180 1497	1463 1864	1764 2242
	<b>price RAL 9016</b>	<b>237,18</b>	<b>333,27</b>	<b>468,25</b>	<b>605,72</b>	<b>743,00</b>
	price colour	272,76	383,26	538,49	696,58	854,45
1600	75/65/20°C 90/70/20°C	648 823	998 1271	1349 1711	1672 2131	2016 2563
	<b>price RAL 9016</b>	<b>252,82</b>	<b>357,85</b>	<b>506,58</b>	<b>656,52</b>	<b>805,30</b>
	price colour	290,74	411,53	582,57	755,00	926,10
Watt/m 75/65/20°C		405	624	843	1045	1260
Watt/m 90/70/20°C		515	794	1069	1332	1602
n-exponent		1,36	1,36	1,35	1,38	1,36
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

Ref. nr.: PK1/80: 36000  
PK1/130: 36010  
PK1/180: 36020  
PK1/230: 36030  
PK1/280: 36040



See correction factors, page 146.

Price in EURO (excl. VAT)

CE 05 in conformity with EN 442-1: radiators and convectors

L(mm)	D = 80	130	180	230	280	WVO
1800	75/65/20°C 90/70/20°C	729 926	1123 1430	1517 1925	1881 2397	2268 2883
	<b>price RAL 9016</b>	<b>268,45</b>	<b>382,42</b>	<b>544,91</b>	<b>707,31</b>	<b>867,61</b>
	price colour	308,72	439,78	626,65	813,41	997,75
2000	75/65/20°C 90/70/20°C	810 1029	1248 1589	1686 2139	2090 2663	2520 3203
	<b>price RAL 9016</b>	<b>284,09</b>	<b>406,99</b>	<b>583,24</b>	<b>758,11</b>	<b>929,91</b>
	price colour	326,70	468,04	670,73	871,83	1069,40
2200	75/65/20°C 90/70/20°C	891 1132	1373 1748	1855 2353	2299 2930	2772 3524
	<b>price RAL 9016</b>	<b>299,73</b>	<b>431,56</b>	<b>621,57</b>	<b>808,90</b>	<b>992,22</b>
	price colour	344,69	496,29	714,81	930,24	1141,05
2400	75/65/20°C 90/70/20°C	972 1235	1498 1907	2023 2567	2508 3196	3024 3844
	<b>price RAL 9016</b>	<b>315,36</b>	<b>456,13</b>	<b>659,90</b>	<b>859,70</b>	<b>1054,52</b>
	price colour	362,66	524,55	758,89	988,66	1212,70
2600	75/65/20°C 90/70/20°C	1053 1338	1622 2066	2192 2781	2717 3462	3276 4164
	<b>price RAL 9016</b>	<b>331,00</b>	<b>480,70</b>	<b>698,23</b>	<b>910,49</b>	<b>1116,83</b>
	price colour	380,65	552,81	802,97	1047,06	1284,36
2800	75/65/20°C 90/70/20°C	1134 1441	1747 2225	2360 2995	2926 3729	3528 4485
	<b>price RAL 9016</b>	<b>346,64</b>	<b>505,27</b>	<b>736,56</b>	<b>961,29</b>	<b>1179,13</b>
	price colour	398,64	581,06	847,04	1105,48	1356,00
3000	75/65/20°C 90/70/20°C	1215 1544	1872 2383	2529 3208	3135 3995	3780 4805
	<b>price RAL 9016</b>	<b>362,28</b>	<b>529,84</b>	<b>774,88</b>	<b>1012,08</b>	<b>1241,43</b>
	price colour	416,62	609,32	891,11	1163,89	1427,65
3300	75/65/20°C 90/70/20°C	1337 1698	2059 2622	2782 3529	3449 4395	4158 5286
	<b>price RAL 9016</b>	<b>385,73</b>	<b>566,70</b>	<b>832,38</b>	<b>1088,27</b>	<b>1334,89</b>
	price colour	443,59	651,71	957,24	1251,51	1535,12
3600	75/65/20°C 90/70/20°C	1458 1853	2246 2860	3035 3850	3762 4794	4536 5766
	<b>price RAL 9016</b>	<b>409,19</b>	<b>603,56</b>	<b>889,87</b>	<b>1164,47</b>	<b>1428,35</b>
	price colour	470,57	694,09	1023,35	1339,14	1642,60
3900	75/65/20°C 90/70/20°C	1580 2007	2434 3098	3288 4171	4076 5194	4914 6247
	<b>price RAL 9016</b>	<b>432,64</b>	<b>640,41</b>	<b>947,36</b>	<b>1240,66</b>	<b>1521,80</b>
	price colour	497,54	736,47	1089,46	1426,76	1750,07
Watt/m 75/65/20°C		405	624	843	1045	1260
Watt/m 90/70/20°C		515	794	1069	1332	1602
n-exponent		1,36	1,36	1,35	1,38	1,36
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

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**PK-line type PK2 (decorative plinth radiator)**

Heat outputs in Watt ■ kcal/h = Watt x 0,86  
Colour = THERMIC-Colour except for M350 (stainless steel look)  
M350 is not possible.



Reference nr.	Connection	Width	Type	Height:0140	Colour
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H = 140 mm ■ D = depth

L(mm)	D = 80	130	180	230	280	WVO
500	75/65/20°C 90/70/20°C	304 386	442 562	611 776	756 962	953 1213
	<b>price RAL 9016</b>	<b>195,71</b>	<b>253,72</b>	<b>334,42</b>	<b>430,18</b>	<b>527,83</b>
	price colour	225,07	291,78	384,58	494,71	607,01
600	75/65/20°C 90/70/20°C	365 463	530 674	733 932	907 1154	1143 1455
	<b>price RAL 9016</b>	<b>207,39</b>	<b>274,91</b>	<b>364,73</b>	<b>472,09</b>	<b>579,25</b>
	price colour	238,50	316,15	419,44	542,90	666,14
700	75/65/20°C 90/70/20°C	426 540	619 786	855 1087	1058 1347	1334 1698
	<b>price RAL 9016</b>	<b>219,07</b>	<b>296,10</b>	<b>395,03</b>	<b>514,01</b>	<b>630,68</b>
	price colour	251,93	340,52	454,29	591,11	725,28
800	75/65/20°C 90/70/20°C	486 617	707 899	977 1242	1209 1539	1524 1941
	<b>price RAL 9016</b>	<b>230,75</b>	<b>317,29</b>	<b>425,33</b>	<b>555,92</b>	<b>682,10</b>
	price colour	265,36	364,88	489,13	639,31	784,42
900	75/65/20°C 90/70/20°C	547 695	796 1011	1099 1397	1360 1713	1715 2183
	<b>price RAL 9016</b>	<b>242,42</b>	<b>338,48</b>	<b>455,63</b>	<b>597,83</b>	<b>733,53</b>
	price colour	278,78	389,25	523,98	687,51	843,56
1000	75/65/20°C 90/70/20°C	608 772	884 1123	1221 1553	1511 1924	1905 2426
	<b>price RAL 9016</b>	<b>254,10</b>	<b>359,67</b>	<b>485,93</b>	<b>639,74</b>	<b>784,95</b>
	price colour	292,22	413,62	558,82	735,70	902,69
1100	75/65/20°C 90/70/20°C	669 849	972 1236	1343 1708	1662 2116	2096 2668
	<b>price RAL 9016</b>	<b>265,78</b>	<b>380,87</b>	<b>516,23</b>	<b>681,65</b>	<b>836,38</b>
	price colour	305,65	438,00	593,67	783,90	961,84
1200	75/65/20°C 90/70/20°C	730 926	1061 1348	1465 1863	1813 2309	2286 2911
	<b>price RAL 9016</b>	<b>277,46</b>	<b>402,06</b>	<b>546,53</b>	<b>723,56</b>	<b>887,80</b>
	price colour	319,08	462,37	628,51	832,09	1020,97
1400	75/65/20°C 90/70/20°C	851 1081	1238 1573	1709 2174	2115 2693	2667 3396
	<b>price RAL 9016</b>	<b>300,81</b>	<b>444,44</b>	<b>607,13</b>	<b>807,38</b>	<b>990,65</b>
	price colour	345,93	511,11	698,20	928,49	1139,25
1600	75/65/20°C 90/70/20°C	973 1235	1414 1798	1954 2484	2418 3078	3048 3881
	<b>price RAL 9016</b>	<b>324,16</b>	<b>486,82</b>	<b>667,73</b>	<b>891,21</b>	<b>1093,50</b>
	price colour	372,78	559,84	767,89	1024,89	1257,53
Watt/m 75/65/20°C		608	884	1221	1511	1905
Watt/m 90/70/20°C		772	1123	1553	1924	2426
n-exponent		1,35	1,36	1,36	1,37	1,37
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

L(mm)	D = 80	130	180	230	280	WVO
1800	75/65/20°C 90/70/20°C	1094 1389	1591 2022	2198 2795	2720 3463	3429 4366
	<b>price RAL 9016</b>	<b>347,52</b>	<b>529,20</b>	<b>728,33</b>	<b>975,03</b>	<b>1196,34</b>
	price colour	399,65	608,58	837,58	1121,29	1375,79
2000	75/65/20°C 90/70/20°C	1216 1544				

**PK-line** type PK3 (decorative plinth radiator)

Heat outputs in Watt ■ kcal/h = Watt x 0,86  
Colour = THERMIC-Colour except for M350 (stainless steel look)  
M350 is not possible.



Reference nr.	Connection	Width	Type	Height: 0210	Colour
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H = 210 mm ■ D = depth

L(mm)	D = 80	130	180	230	280	WVO
500	378	560	771	950	1176	
	479	712	982	1208	1499	
<b>price RAL 9016</b>	<b>279,60</b>	<b>335,58</b>	<b>431,40</b>	<b>527,73</b>	<b>625,83</b>	<b>68,26</b>
<i>price colour</i>	321,54	385,92	496,11	606,89	719,71	78,50
600	454	672	925	1140	1411	
	575	854	1178	1450	1799	
<b>price RAL 9016</b>	<b>294,21</b>	<b>359,24</b>	<b>464,91</b>	<b>571,55</b>	<b>677,81</b>	<b>73,25</b>
<i>price colour</i>	338,34	413,13	534,65	657,28	779,48	84,24
700	529	784	1079	1330	1646	
	671	996	1375	1692	2099	
<b>price RAL 9016</b>	<b>308,81</b>	<b>382,90</b>	<b>498,41</b>	<b>615,38</b>	<b>729,78</b>	<b>78,24</b>
<i>price colour</i>	355,13	440,34	573,17	707,69	839,25	89,98
800	605	896	1233	1520	1881	
	767	1139	1571	1934	2399	
<b>price RAL 9016</b>	<b>323,42</b>	<b>406,56</b>	<b>531,92*</b>	<b>659,21</b>	<b>781,75</b>	<b>83,23</b>
<i>price colour</i>	371,93	467,54	611,71	758,09	899,01	95,72
900	680	1008	1387	1710	2116	
	863	1281	1768	2175	2699	
<b>price RAL 9016</b>	<b>338,02</b>	<b>430,22</b>	<b>565,42</b>	<b>703,04</b>	<b>833,73</b>	<b>88,22</b>
<i>price colour</i>	388,72	494,75	650,23	808,50	958,79	101,46
1000	756	1120	1541	1900	2351	
	959	1423	1964	2417	2999	
<b>price RAL 9016</b>	<b>352,63</b>	<b>453,88</b>	<b>598,93</b>	<b>746,87</b>	<b>885,70</b>	<b>93,21</b>
<i>price colour</i>	405,53	521,96	688,77	858,90	1018,56	107,20
1100	832	1232	1695	2090	2586	
	1055	1566	2160	2659	3299	
<b>price RAL 9016</b>	<b>367,23</b>	<b>477,54</b>	<b>632,43</b>	<b>790,69</b>	<b>937,68</b>	<b>98,20</b>
<i>price colour</i>	422,32	549,17	727,30	909,29	1078,33	112,93
1200	907	1344	1849	2280	2821	
	1150	1708	2357	2900	3599	
<b>price RAL 9016</b>	<b>381,84</b>	<b>501,20</b>	<b>665,94*</b>	<b>834,52</b>	<b>989,65</b>	<b>103,19</b>
<i>price colour</i>	439,12	576,38	765,83	959,70	1138,10	118,67
1400	1058	1568	2157	2660	3291	
	1342	1993	2750	3384	4198	
<b>price RAL 9016</b>	<b>411,05</b>	<b>548,53</b>	<b>732,95*</b>	<b>922,18</b>	<b>1093,60</b>	<b>113,18</b>
<i>price colour</i>	472,71	630,81	842,89	1060,51	1257,64	130,15
1600	1210	1792	2466	3040	3762	
	1534	2278	3142	3867	4798	
<b>price RAL 9016</b>	<b>440,26</b>	<b>595,85</b>	<b>799,96</b>	<b>1009,83</b>	<b>1197,54</b>	<b>123,16</b>
<i>price colour</i>	506,30	685,23	919,95	1161,31	1377,17	141,63
Watt/m 75/65/20°C	756	1120	1541	1900	2351	
Watt/m 90/70/20°C	959	1423	1964	2417	2999	
n-exponent	1,35	1,36	1,38	1,37	1,38	
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	

Ref. nr.: PK3/80: 36200  
PK3/130: 36210  
PK3/180: 36220  
PK3/230: 36230  
PK3/280: 36240



See correction factors, page 146.

Price in EURO (excl. VAT)

**PK-line** type PK4 (decorative plinth radiator)

Heat outputs in Watt ■ kcal/h = Watt x 0,86  
Colour = THERMIC-Colour except for M350 (stainless steel look)  
M350 is not possible.



Reference nr.	Connection	Width	Type	Height: 0280	Colour
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H = 280 mm ■ D = depth

L(mm)	D = 80	130	180	230	280	WVO
500	435	678	919	1129	1335	
	551	865	1176	1444	1709	
<b>price RAL 9016</b>	<b>353,59</b>	<b>394,61</b>	<b>508,81</b>	<b>635,36</b>	<b>766,56</b>	<b>75,75</b>
<i>price colour</i>	406,63	453,80	585,13	730,66	881,54	87,11
600	522	813	1103	1355	1602	
	661	1038	1411	1733	2050	
<b>price RAL 9016</b>	<b>373,25</b>	<b>425,08</b>	<b>551,41</b>	<b>692,33</b>	<b>835,29</b>	<b>81,47</b>
<i>price colour</i>	429,24	488,84	634,12	796,18	960,58	93,69
700	609	949	1287	1581	1869	
	772	1212	1646	2021	2392	
<b>price RAL 9016</b>	<b>392,90</b>	<b>455,55</b>	<b>594,02</b>	<b>749,30</b>	<b>904,03</b>	<b>87,19</b>
<i>price colour</i>	451,84	523,88	683,12	861,70	1039,64	100,28
800	696	1084	1470	1806	2136	
	882	1385	1882	2310	2734	
<b>price RAL 9016</b>	<b>412,56</b>	<b>486,02</b>	<b>636,62</b>	<b>806,28</b>	<b>972,76</b>	<b>92,92</b>
<i>price colour</i>	474,44	558,92	732,11	927,22	1118,67	106,86
900	783	1220	1654	2032	2403	
	992	1558	2117	2599	3076	
<b>price RAL 9016</b>	<b>432,21</b>	<b>516,49</b>	<b>679,22</b>	<b>863,25</b>	<b>1041,50</b>	<b>98,64</b>
<i>price colour</i>	497,04	593,96	781,10	992,74	1197,73	113,44
1000	870	1355	1838	2258	2670	
	1102	1731	2352	2888	3417	
<b>price RAL 9016</b>	<b>451,87</b>	<b>546,96</b>	<b>721,82</b>	<b>920,22</b>	<b>1110,23</b>	<b>104,37</b>
<i>price colour</i>	519,65	629,00	830,09	1058,25	1276,77	120,02
1100	957	1491	2022	2484	2937	
	1213	1904	2587	3176	3759	
<b>price RAL 9016</b>	<b>471,52</b>	<b>577,43</b>	<b>764,43</b>	<b>977,20</b>	<b>1178,97</b>	<b>110,09</b>
<i>price colour</i>	542,25	664,05	879,10	1123,78	1355,82	126,61
1200	1044	1626	2206	2710	3204	
	1323	2077	2822	3465	4101	
<b>price RAL 9016</b>	<b>491,18</b>	<b>607,89</b>	<b>807,03</b>	<b>1034,17</b>	<b>1247,70</b>	<b>115,82</b>
<i>price colour</i>	564,86	699,07	928,09	1189,30	1434,86	133,19
1400	1218	1897	2573	3161	3738	
	1543	2423	3293	4043	4784	
<b>price RAL 9016</b>	<b>530,49</b>	<b>668,83</b>	<b>892,24</b>	<b>1148,12</b>	<b>1385,17</b>	<b>127,27</b>
<i>price colour</i>	610,06	769,16	1026,08	1320,34	1592,95	146,35
1600	1392	2168	2941	3613	4272	
	1764	2769	3763	4620	5468	
<b>price RAL 9016</b>	<b>569,80</b>	<b>729,77</b>	<b>977,44</b>	<b>1262,06</b>	<b>1522,64</b>	<b>138,71</b>
<i>price colour</i>	655,27	839,24	1124,06	1451,37	1751,04	159,52
Watt/m 75/65/20°C	870	1355	1838	2258	2670	
Watt/m 90/70/20°C	1102	1731	2352	2888	3417	
n-exponent	1,34	1,39	1,40	1,40	1,40	
Weight, kg/m	22,14	29,28	36,60	43,65	51,10	
Water content, l/m	6,09	7,68	9,15	11,55	12,25	

Ref. nr.: PK4/80: 36300  
PK4/130: 36310  
PK4/180: 36320  
PK4/230: 36330  
PK4/280: 36340



See correction factors, page 146.

Price in EURO (excl. VAT)

thermic  
DESIGNER RADIATORS

thermic  
DESIGNER RADIATORS

€05 in conformity with EN 442-1: radiators and convectors