

planet pv70 + planet pv70d

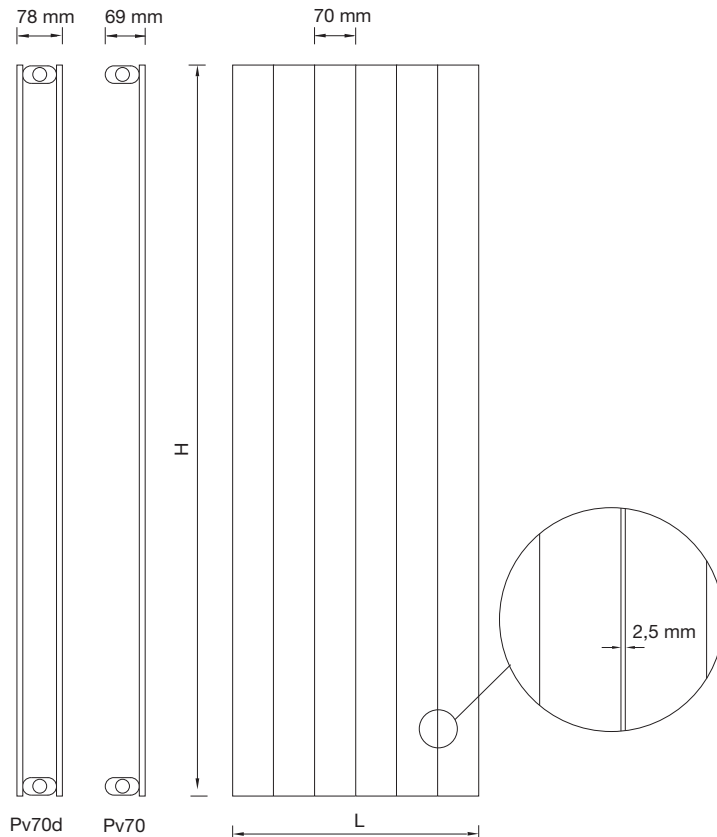
The Planet PV70 (single column) models and PV70D (double column) models are radiators with 70x11 mm flat vertical elements placed parallel to the manifolds.

To identify the radiator model to be ordered, proceed as follows:
 Specify the code (e.g. PV70D), the height (e.g. 200), the number of elements (e.g. 4 equal to a width of 28,8cm), the type of connector (e.g. P1D), the support (e.g. ST), and lastly the colour (e.g. white RAL 9010).
 Therefore, in this example the complete code is:
 PV70D# 200 004 P1D ST 9010 (see code example on page 5)

ADDITIONAL COLOUR AND FINISH CHARGE (see new colour chart)
 The additional charges are calculated on the base price of RAL 9010.
 C0 Category without any additional charge (RAL 9010)
 C1 Category +10%
 C2 Category +15%
 C3 Category +20%
 RAL colours not included in the colour chart +30%
 Colours according to samples request feasibility and cost estimate
 PLATED finishes NOT available

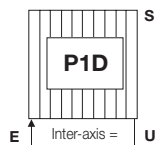
BRACKET SUPPORTS
 PLANET plate radiators cannot have bracket supports.

PACKING
 The cardboard packing box is included in the price of sale of the products, and it contains the wall fixing support shelves and the manual vent valve. The support shelves for the Radiators MUST NOT be recessed in the wall but must be installed with expansion screws (these screws are not included in the packing).

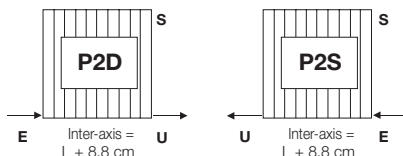


CONNECTORS
 The Planet Pv70 and Pv70d models are always supplied with configuration "P1D" connectors.
 Should different connectors be required, such connections must be strictly specified in the order. **IMPORTANT:** the connectors of towel warmers and radiators connected to the same system should all be the same, because different connectors could cause operating problems.
 Special CUSTOM MADE connectors are NOT available for this model

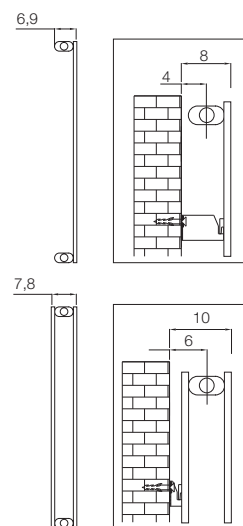
Standard connectors
 standard connector always supplied, if not otherwise specified in the order



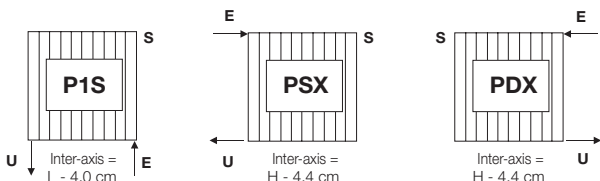
Custom-made connectors
 Connectors available on request WITH additional charge of €



Custom-made connectors
 Special CUSTOM MADE connectors are NOT available for this model



Connectors on request
 Connectors available on request WITHOUT any additional charge



→ = Position of connectors
 E = Inlet (valve position) S = Air Vent I = Inter-axis between connectors
 U = Outlet (lockshield position)

planet pv70



Watt = Kcal/h ÷ 0,860
Kcal/h = Watt x 0,860

Price for items with standard connectors, VAT and transport costs not included
Thermal yield ΔT 50°C - Watts per radiator

70 mm SINGLE VERTICAL plates

Height		120		130		140		150		160		170		180	
N° elements	Width (cm)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)
3	21,5	321		346		371		395		419		444		468	
4	28,8	429		462		494		527		559		592		625	
5	36,0	526		566		606		646		686		726		765	
6	43,3	623		670		717		764		811		859		906	
7	50,5	716		771		825		879		933		988		1042	
8	57,8	810		872		933		995		1056		1117		1178	
9	65,0	902		970		1038		1107		1175		1243		1311	
10	72,3	993		1069		1144		1219		1294		1370		1445	
11	79,5	1083		1165		1247		1329		1411		1494		1576	
12	86,8	1181		1271		1360		1450		1539		1629		1719	

Height		190		200		220		240		260		280		300	
N° elements	Width (cm)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)
3	21,5	493		518		566		616		666		716		767	
4	28,8	658		690		755		822		888		955		1023	
5	36,0	805		845		926		1007		1088		1171		1254	
6	43,3	953		1000		1096		1191		1288		1385		1483	
7	50,5	1097		1151		1260		1371		1482		1594		1707	
8	57,8	1240		1302		1426		1550		1676		1802		1930	
9	65,0	1380		1449		1586		1725		1865		2006		2148	
10	72,3	1521		1596		1748		1901		2055		2210		2367	
11	79,5	1658		1740		1906		2073		2241		2410		2581	
12	86,8	1809		1898		2079		2261		2444		2629		2815	

planet pv70d



Watt = Kcal/h ÷ 0,860
Kcal/h = Watt x 0,860

Price for items with standard connectors, VAT and transport costs not included
Thermal yield ΔT 50°C - Watts per radiator

70 mm DOUBLE VERTICAL plates

Height		120		130		140		150		160		170		180	
N° elements	Width (cm)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)
3	21,5	500		538		575		612		649		686		722	
4	28,8	667		717		767		816		865		914		963	
5	36,0	817		878		939		999		1059		1119		1179	
6	43,3	966		1038		1110		1181		1252		1323		1394	
7	50,5	1110		1193		1276		1358		1440		1522		1603	
8	57,8	1255		1349		1442		1535		1627		1719		1811	
9	65,0	1396		1500		1604		1707		1810		1912		2014	
10	72,3	1537		1652		1766		1880		1993		2106		2218	
11	79,5	1675		1800		1925		2049		2172		2295		2418	
12	86,8	1827		1964		2100		2235		2369		2504		2638	

Height		190		200		220		240		260		280		300	
N° elements	Width (cm)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)
3	21,5	759		796		868		941		1014		1086		1159	
4	28,8	1012		1061		1158		1255		1352		1448		1545	
5	36,0	1239		1299		1417		1536		1655		1773		1891	
6	43,3	1465		1535		1676		1816		1956		2096		2236	
7	50,5	1684		1765		1926		2087		2248		2409		2570	
8	57,8	1903		1994		2177		2359		2541		2723		2905	
9	65,0	2116		2218		2421		2624		2826		3028		3231	
10	72,3	2331		2443		2666		2889		3112		3335		3558	
11	79,5	2540		2662		2906		3149		3392		3635		3878	
12	86,8	2771		2904		3170		3435		3700		3965		4230	

planet po70 + planet po70d

The Planet PO70 (single column) models and PO70D (double column) models are radiators with 70x11 mm flat horizontal elements placed parallel to the manifolds.

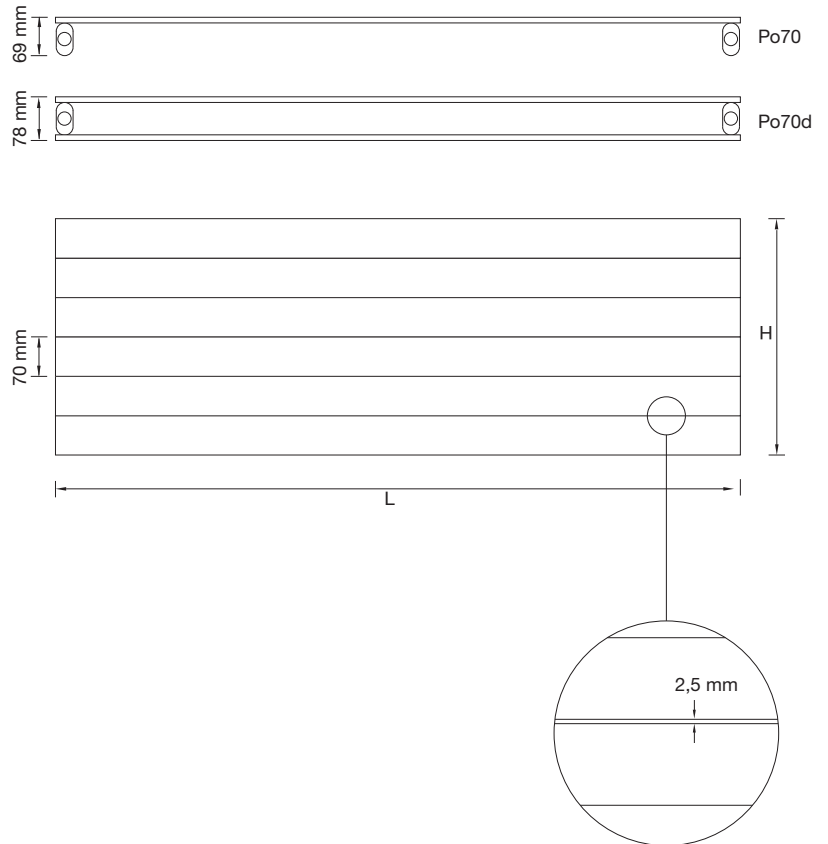
To identify the radiator model to be ordered, proceed as follows:
 Specify the code (e.g. PO70D), the height (e.g. 200), the number of elements (e.g. 4 equal to a width of 28,8cm), the type of connector (e.g. R1D), the support (e.g. ST), and lastly the colour (e.g. white RAL 9010).
 Therefore, in this example the complete code is:
 PO70D# 200 004 R1D ST 9010 (see code example on page 5)

ADDITIONAL COLOUR AND FINISH CHARGE (see new colour chart)
 The additional charges are calculated on the base price of RAL 9010.

C0 Category	without any additional charge (RAL 9010)
C1 Category	+10%
C2 Category	+15%
C3 Category	+20%
RAL colours not included in the colour chart	+30%
Colours according to samples	request feasibility and cost estimate
PLATED finishes	NOT available

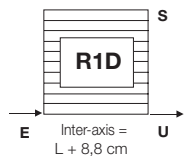
BRACKET SUPPORTS
 PLANET plate radiators cannot have bracket supports.

PACKING
 The cardboard packing box is included in the price of sale of the products, and it contains the wall fixing support shelves and the manual vent valve. The support shelves for the Radiators MUST NOT be recessed in the wall but must be installed with expansion screws (these screws are not included in the packing).

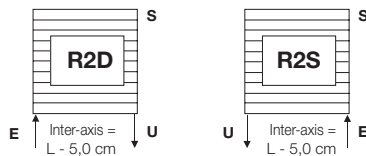


CONNECTORS
 The Planet PO70 and PO70d models are always supplied with configuration "R1D" connectors.
 Should different connectors be required, such connections must be strictly specified in the order. **IMPORTANT:** the connectors of towel warmers and radiators connected to the same system should all be the same, because different connectors could cause operating problems.
 Special CUSTOM MADE connectors are NOT available for this model

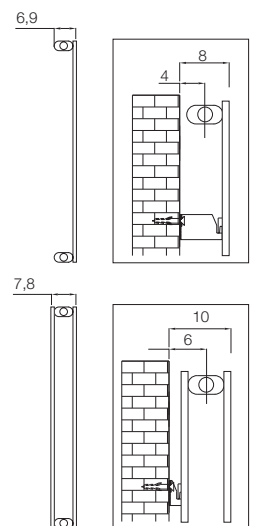
Standard connectors
 standard connector always supplied, if not otherwise specified in the order



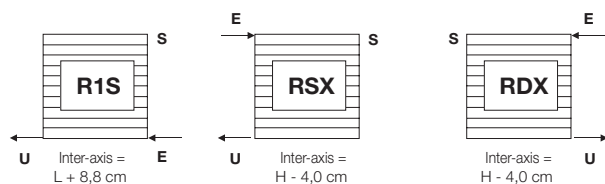
Custom-made connectors
 Connectors available on request WITH additional charge of €



Custom-made connectors
 Special CUSTOM MADE connectors are NOT available for this model



Connectors on request
 Connectors available on request WITHOUT any additional charge



→ = Position of connectors
 E = Inlet (valve position) S = Air Vent I = Inter-axis between connectors
 U = Outlet (lockshield position)

Price for items with standard connectors, VAT and transport costs not included
 Thermal yield ΔT 50°C - Watts per radiator

70 mm SINGLE HORIZONTAL plates

Width		50		60		70		80		90		100		110		120	
N° elements	Height (cm)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)
3	21,5	105		126		147		168		189		210		231		252	
4	28,8	145		174		203		232		261		290		319		348	
5	36,0	183		220		256		293		329		366		403		439	
6	43,3	213		256		298		341		383		426		469		511	
7	50,5	247		296		346		395		445		494		543		593	
8	57,8	286		343		400		457		514		571		628		685	
9	65,0	329		395		461		526		592		658		724		790	
10	72,3	380		455		531		607		683		759		835		911	
11	79,5	436		523		610		697		784		871		958		1045	
12	86,8	501		601		701		801		901		1001		1101		1201	

Width		130		140		150		160		170		180		190		200	
N° elements	Height (cm)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)
3	21,5	273		294		315		336		357		378		399		420	
4	28,8	377		406		435		464		493		522		551		580	
5	36,0	476		512		549		586		622		659		695		732	
6	43,3	554		596		639		682		724		767		809		852	
7	50,5	642		692		741		790		840		889		939		988	
8	57,8	742		799		857		914		971		1028		1085		1142	
9	65,0	855		921		987		1053		1119		1184		1250		1316	
10	72,3	987		1063		1139		1214		1290		1366		1442		1518	
11	79,5	1132		1219		1307		1394		1481		1568		1655		1742	
12	86,8	1301		1401		1502		1602		1702		1802		1902		2002	

Width		220		240		260		280		300		320		340	
N° elements	Height (cm)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)
3	21,5	462		504		546		588		630		672		714	
4	28,8	638		696		754		812		870		928		986	
5	36,0	805		878		952		1025		1098		1171		1244	
6	43,3	937		1022		1108		1193		1278		1363		1448	
7	50,5	1087		1186		1284		1383		1482		1581		1680	
8	57,8	1256		1370		1485		1599		1713		1827		1941	
9	65,0	1448		1579		1711		1842		1974		2106		2237	
10	72,3	1670		1822		1973		2125		2277		2429		2581	
11	79,5	1916		2090		2265		2439		2613		2787		2961	
12	86,8	2202		2402		2603		2803		3003		3203		3403	

Price for items with standard connectors, VAT and transport costs not included
 Thermal yield ΔT 50°C - Watts per radiator

70 mm DOUBLE HORIZONTAL plates

Width		50		60		70		80		90		100		110		120	
N° elements	Height (cm)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)
3	21,5	206		247		288		330		371		412		453		494	
4	28,8	273		327		382		436		491		545		600		654	
5	36,0	338		406		473		541		608		676		744		811	
6	43,3	405		485		566		647		728		809		890		971	
7	50,5	472		566		660		754		849		943		1037		1132	
8	57,8	540		648		756		864		972		1080		1188		1296	
9	65,0	609		730		852		974		1095		1217		1339		1460	
10	72,3	679		815		951		1086		1222		1358		1494		1630	
11	79,5	750		900		1050		1200		1350		1500		1650		1800	
12	86,8	823		988		1152		1317		1481		1646		1811		1975	

Width		130		140		150		160		170		180		190		200	
N° elements	Height (cm)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)
3	21,5	536		577		618		659		700		742		783		824	
4	28,8	709		763		818		872		927		981		1036		1090	
5	36,0	879		946		1014		1082		1149		1217		1284		1352	
6	43,3	1052		1133		1214		1294		1375		1456		1537		1618	
7	50,5	1226		1320		1415		1509		1603		1697		1792		1886	
8	57,8	1404		1512		1620		1728		1836		1944		2052		2160	
9	65,0	1582		1704		1826		1947		2069		2191		2312		2434	
10	72,3	1765		1901		2037		2173		2309		2444		2580		2716	
11	79,5	1950		2100		2250		2400		2550		2700		2850		3000	
12	86,8	2140		2304		2469		2634		2798		2963		3127		3292	

Width		220		240		260		280		300		320		340	
N° elements	Height (cm)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)	Watts ΔT 50°C	Price (€)
3	21,5	906		989		1071		1154		1236		1318		1401	
4	28,8	1199		1308		1417		1526		1635		1744		1853	
5	36,0	1487		1622		1758		1893		2028		2163		2298	
6	43,3	1780		1942		2103		2265		2427		2589		2751	
7	50,5	2075		2263		2452		2640		2829		3018		3206	
8	57,8	2376		2592		2808		3024		3240		3456		3672	
9	65,0	2677		2921		3164		3408		3651		3894		4138	
10	72,3	2988		3259		3531		3802		4074		4346		4617	
11	79,5	3300		3600		3900		4200		4500		4800		5100	
12	86,8	3621		3950		4280		4609		4938		5267		5596	