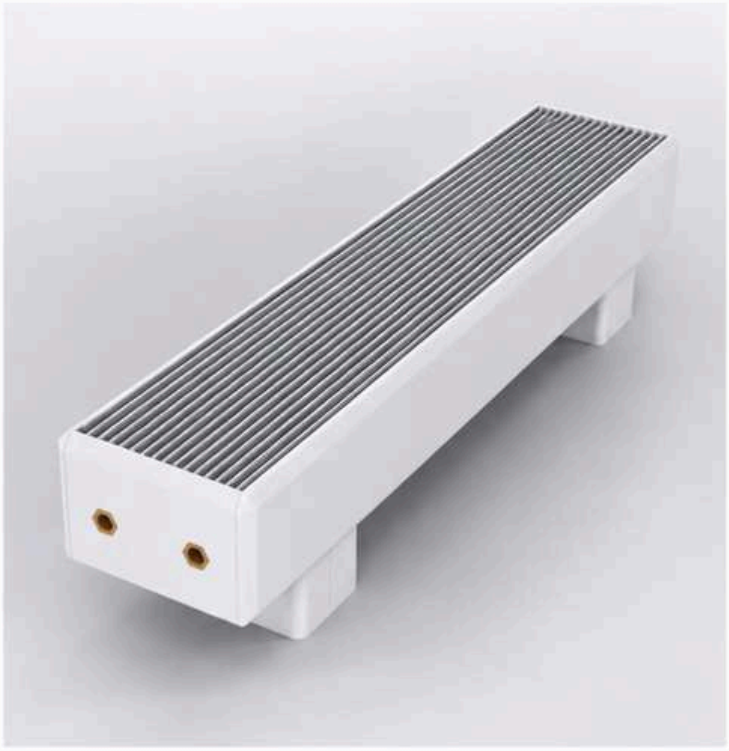


Freestanding Hydronic Convectors

Series 01



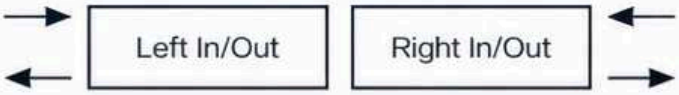
Series 01 combines a compact enclosure with exposed pipe connections. Side and bottom connection options allow the unit to be coordinated with the project's pipework, while leaving the connection area accessible for installation and servicing.

Model Designation

STDDRMX-XXX-XXX/XXXX

- Casing Length
- Casing Thickness
- Casing Height
- C (Side Inlet/Outlet)
- D (Bottom Inlet/Outlet)
- Thermal Curtain Series
- Copper Single Convector
- Soodia

CONNECTION TYPES



Note: Top supply and bottom return. Connections must be made in accordance with the diagram.

CONNECTION SIZE

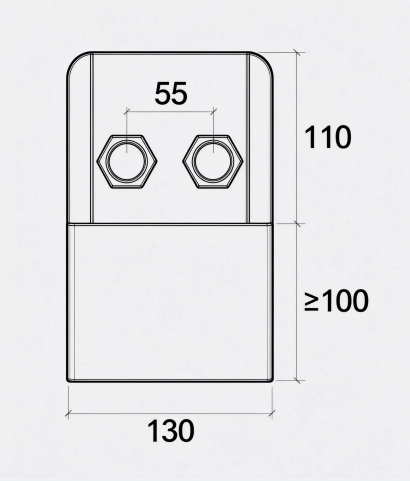
Both side and bottom connections are available in DN15 and DN20.
Custom connection sizes are available upon request.

Freestanding Hydronic Convector
Series 01

STDDMYC-110-130/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)
STDDMYC-110-130/800	576	423	238
STDDMYC-110-130/1000	720	529	298
STDDMYC-110-130/1200	864	635	358
STDDMYC-110-130/1400	1008	741	417
STDDMYC-110-130/1600	1152	846	477
STDDMYC-110-130/1800	1296	952	536
STDDMYC-110-130/2000	1440	1058	596
STDDMYC-110-130/2200	1584	1164	656

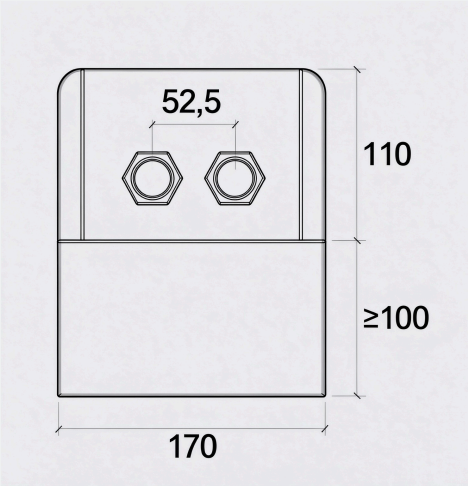
Product Diagram



STDDMYC-110-170/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)
STDDMYC-110-170/800	712	523	295
STDDMYC-110-170/1000	890	654	369
STDDMYC-110-170/1200	1068	785	443
STDDMYC-110-170/1400	1246	916	517
STDDMYC-110-170/1600	1424	1046	590
STDDMYC-110-170/1800	1602	1177	664
STDDMYC-110-170/2000	1780	1308	738
STDDMYC-110-170/2200	1958	1439	812

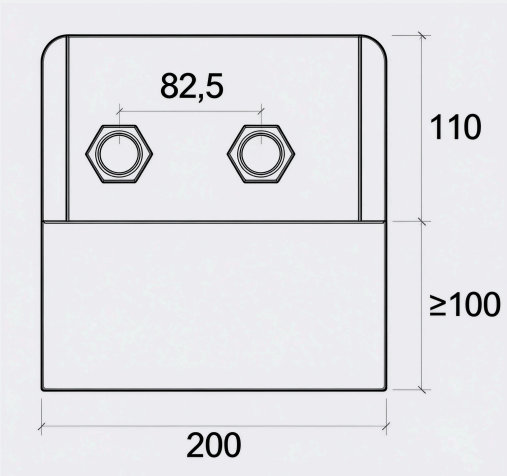
Product Diagram



STDDMYC-110-200/Length

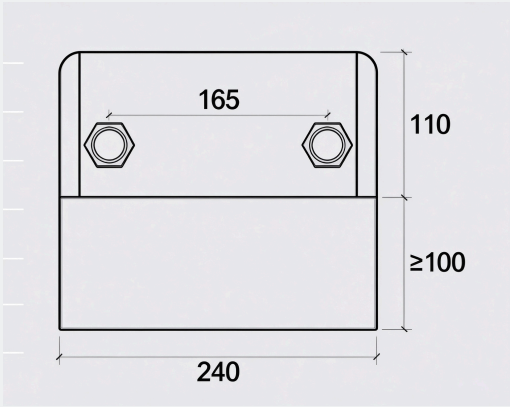
Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)
STDDMYC-110-200/800	740	544	306
STDDMYC-110-200/1000	925	680	383
STDDMYC-110-200/1200	1110	816	460
STDDMYC-110-200/1400	1295	952	536
STDDMYC-110-200/1600	1480	1088	613
STDDMYC-110-200/1800	1665	1224	689
STDDMYC-110-200/2000	1850	1360	766
STDDMYC-110-200/2200	2035	1496	843

Product Diagram



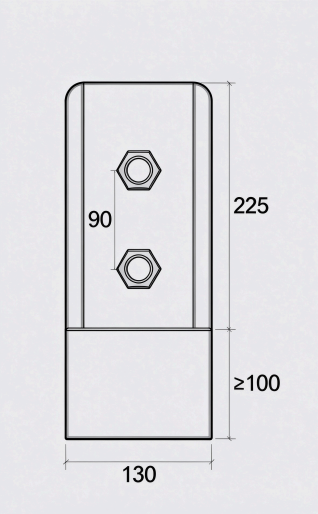
STDDMYC-110-240/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYC-110-240/800	1013	744	420	
STDDMYC-110-240/1000	1266	930	525	
STDDMYC-110-240/1200	1519	1116	630	
STDDMYC-110-240/1400	1772	1302	735	
STDDMYC-110-240/1600	2026	1488	840	
STDDMYC-110-240/1800	2279	1674	945	
STDDMYC-110-240/2000	2532	1860	1050	
STDDMYC-110-240/2200	2785	2046	1155	



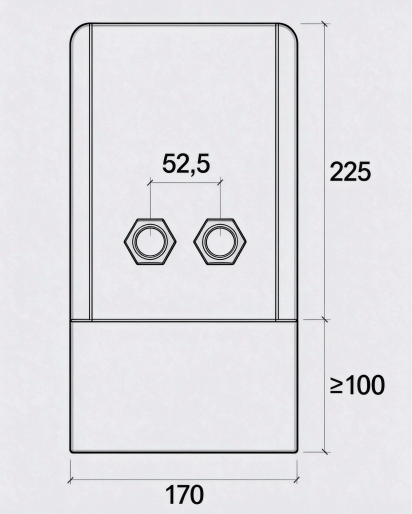
STDDMYC-225-130/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYC-225-130/800	829	609	344	
STDDMYC-225-130/1000	1036	761	430	
STDDMYC-225-130/1200	1243	913	516	
STDDMYC-225-130/1400	1450	1065	602	
STDDMYC-225-130/1600	1658	1218	688	
STDDMYC-225-130/1800	1865	1370	774	
STDDMYC-225-130/2000	2072	1522	860	
STDDMYC-225-130/2200	2279	1674	946	

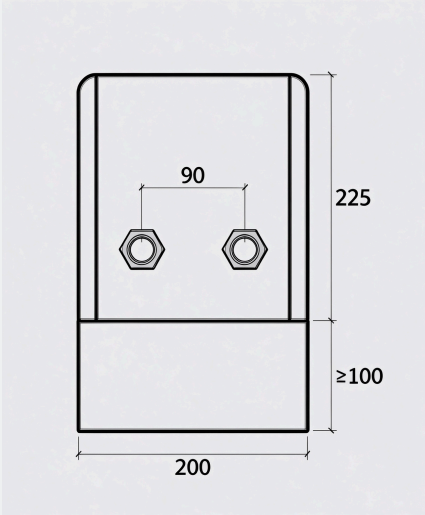


STDDMYC-225-170/Length

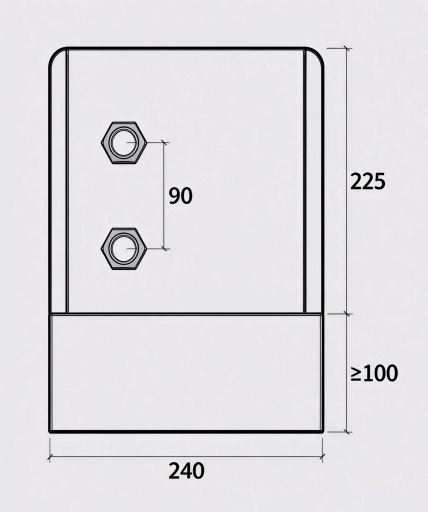
Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYC-225-170/800	890	654	370	
STDDMYC-225-170/1000	1112	817	463	
STDDMYC-225-170/1200	1334	980	556	
STDDMYC-225-170/1400	1557	1144	648	
STDDMYC-225-170/1600	1779	1307	741	
STDDMYC-225-170/1800	2002	1471	833	
STDDMYC-225-170/2000	2224	1634	926	
STDDMYC-225-170/2200	2446	1797	1019	



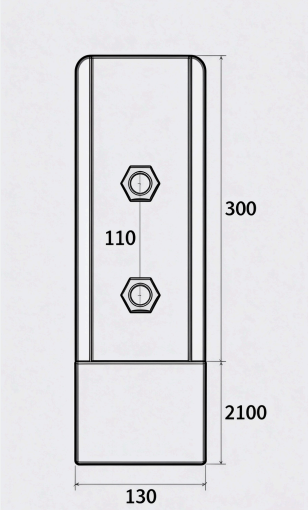
STDDMYC-225-200/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYC-225-200/800	1028	756	426	
STDDMYC-225-200/1000	1285	945	533	
STDDMYC-225-200/1200	1542	1134	640	
STDDMYC-225-200/1400	1799	1323	746	
STDDMYC-225-200/1600	2056	1512	852	
STDDMYC-225-200/1800	2313	1701	959	
STDDMYC-225-200/2000	2570	1890	1066	
STDDMYC-225-200/2200	2827	2079	1173	

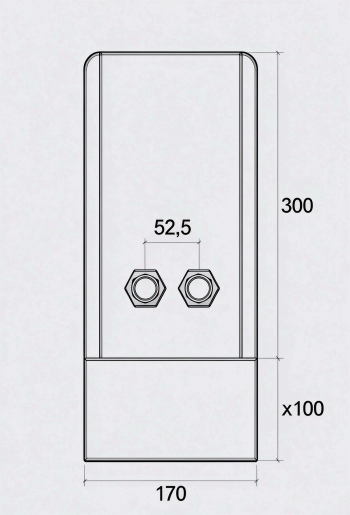
STDDMYC-225-240/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYC-225-240/800	1638	1205	664	
STDDMYC-225-240/1000	2048	1506	830	
STDDMYC-225-240/1200	2458	1807	996	
STDDMYC-225-240/1400	2867	2108	1162	
STDDMYC-225-240/1600	3277	2410	1328	
STDDMYC-225-240/1800	3686	2711	1494	
STDDMYC-225-240/2000	4096	3012	1660	
STDDMYC-225-240/2200	4506	3313	1826	

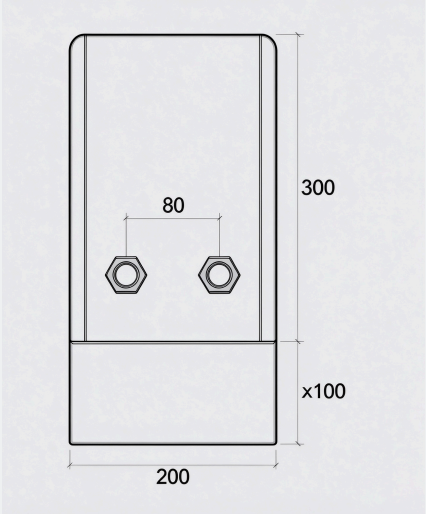
STDDMYC-300-130/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYC-300-130/800	920	676	382	
STDDMYC-300-130/1000	1150	845	477	
STDDMYC-300-130/1200	1380	1014	572	
STDDMYC-300-130/1400	1610	1183	668	
STDDMYC-300-130/1600	1840	1352	763	
STDDMYC-300-130/1800	2070	1521	859	
STDDMYC-300-130/2000	2300	1690	954	
STDDMYC-300-130/2200	2530	1859	1049	

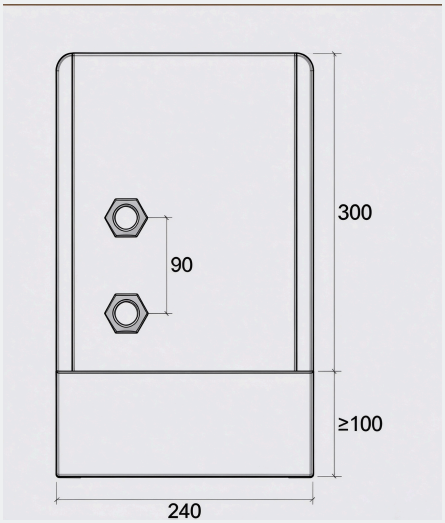
STDDMYC-300-170/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYC-300-170/800	980	721	407	
STDDMYC-300-170/1000	1225	901	509	
STDDMYC-300-170/1200	1470	1081	611	
STDDMYC-300-170/1400	1715	1261	713	
STDDMYC-300-170/1600	1960	1442	814	
STDDMYC-300-170/1800	2205	1622	916	
STDDMYC-300-170/2000	2450	1802	1018	
STDDMYC-300-170/2200	2695	1982	1120	

STDDMYC-300-200/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYC-300-200/800	1160	853	481	
STDDMYC-300-200/1000	1450	1066	601	
STDDMYC-300-200/1200	1740	1279	721	
STDDMYC-300-200/1400	2030	1492	841	
STDDMYC-300-200/1600	2320	1706	962	
STDDMYC-300-200/1800	2610	1919	1082	
STDDMYC-300-200/2000	2900	2132	1202	
STDDMYC-300-200/2200	3190	2345	1322	

STDDMYC-300-240/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYC-300-240/800	1678	1234	696	
STDDMYC-300-240/1000	2098	1542	870	
STDDMYC-300-240/1200	2518	1850	1044	
STDDMYC-300-240/1400	2937	2159	1218	
STDDMYC-300-240/1600	3357	2467	1392	
STDDMYC-300-240/1800	3776	2776	1566	
STDDMYC-300-240/2000	4196	3084	1740	
STDDMYC-300-240/2200	4616	3392	1914	