

Freestanding Hydronic Convectors

Series 02

Series 02 conceals the pipework and valves within the connection area for a clean, coordinated appearance. Its rounded enclosure suits residential, commercial and public interiors where visible detailing is an important part of the design.



01

Precision connection design.

02

Hidden valve design for easy control.





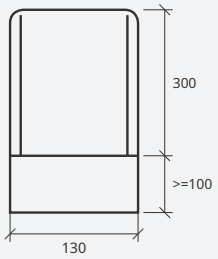
03

Concealed piping and rounded, sharp-free edges for a sleek, decorative look.

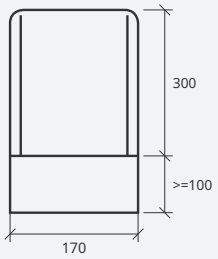
Freestanding Hydronic Convector

Series 02

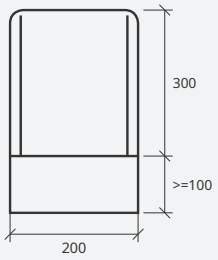
STDDMYD-300-130/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-300-130/800	748	549	310	
STDDMYD-300-130/1000	978	718	405	
STDDMYD-300-130/1200	1208	887	501	
STDDMYD-300-130/1400	1438	1056	596	
STDDMYD-300-130/1600	1668	1225	692	
STDDMYD-300-130/1800	1898	1394	787	
STDDMYD-300-130/2000	2128	1563	882	
STDDMYD-300-130/2200	2358	1732	978	

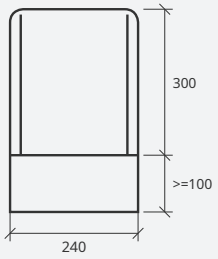
STDDMYD-300-170/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-300-170/800	796	586	331	
STDDMYD-300-170/1000	1041	766	433	
STDDMYD-300-170/1200	1286	946	534	
STDDMYD-300-170/1400	1531	1126	636	
STDDMYD-300-170/1600	1776	1306	738	
STDDMYD-300-170/1800	2021	1487	840	
STDDMYD-300-170/2000	2266	1667	942	
STDDMYD-300-170/2200	2511	1847	1043	

STDDMYD-300-200/Length

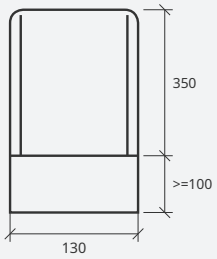
Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-300-200/800	943	693	391	
STDDMYD-300-200/1000	1233	906	511	
STDDMYD-300-200/1200	1523	1119	631	
STDDMYD-300-200/1400	1813	1333	751	
STDDMYD-300-200/1600	2103	1546	871	
STDDMYD-300-200/1800	2393	1759	992	
STDDMYD-300-200/2000	2683	1972	1112	
STDDMYD-300-200/2200	2973	2185	1232	

STDDMYD-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
STDDMYD-300-240/800	1364	1002	566	
STDDMYD-300-240/1000	1783	1311	740	
STDDMYD-300-240/1200	2203	1619	914	
STDDMYD-300-240/1400	2623	1928	1088	
STDDMYD-300-240/1600	3042	2236	1262	
STDDMYD-300-240/1800	3462	2544	1436	
STDDMYD-300-240/2000	3881	2853	1610	
STDDMYD-300-240/2200	4301	3161	1784	

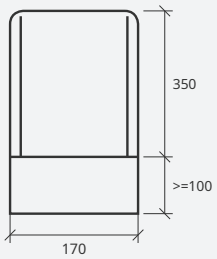
STDDMYD-350-130/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-350-130/800	773	568	321	
STDDMYD-350-130/1000	1011	743	420	
STDDMYD-350-130/1200	1248	918	518	
STDDMYD-350-130/1400	1486	1093	617	
STDDMYD-350-130/1600	1724	1268	716	
STDDMYD-350-130/1800	1962	1443	815	
STDDMYD-350-130/2000	2200	1617	913	
STDDMYD-350-130/2200	2437	1792	1012	



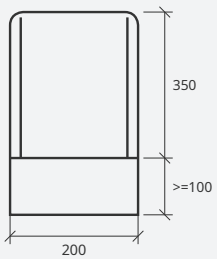
STDDMYD-350-170/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-350-170/800	824	605	342	
STDDMYD-350-170/1000	1077	791	447	
STDDMYD-350-170/1200	1330	977	552	
STDDMYD-350-170/1400	1584	1164	657	
STDDMYD-350-170/1600	1837	1350	762	
STDDMYD-350-170/1800	2091	1536	867	
STDDMYD-350-170/2000	2344	1722	972	
STDDMYD-350-170/2200	2597	1908	1077	



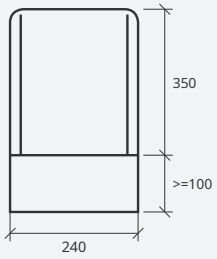
STDDMYD-350-200/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-350-200/800	977	770	406	
STDDMYD-350-200/1000	1278	1007	531	
STDDMYD-350-200/1200	1578	1244	655	
STDDMYD-350-200/1400	1879	1480	780	
STDDMYD-350-200/1600	2179	1717	905	
STDDMYD-350-200/1800	2480	1954	1030	
STDDMYD-350-200/2000	2781	2191	1155	
STDDMYD-350-200/2200	3081	2428	1280	



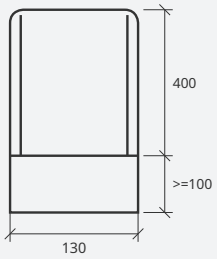
STDDMYD-350-240/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-350-240/800	1388	1020	575	
STDDMYD-350-240/1000	1815	1334	752	
STDDMYD-350-240/1200	2242	1648	929	
STDDMYD-350-240/1400	2669	1962	1106	
STDDMYD-350-240/1600	3096	2276	1283	
STDDMYD-350-240/1800	3523	2590	1461	
STDDMYD-350-240/2000	3950	2904	1638	
STDDMYD-350-240/2200	4377	3218	1815	



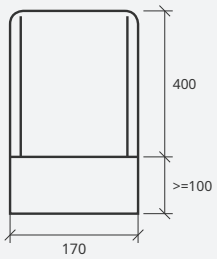
STDDMYD-400-130/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-400-130/800	788	580	328	
STDDMYD-400-130/1000	1031	758	429	
STDDMYD-400-130/1200	1274	937	530	
STDDMYD-400-130/1400	1516	1115	630	
STDDMYD-400-130/1600	1759	1293	731	
STDDMYD-400-130/1800	2001	1472	832	
STDDMYD-400-130/2000	2244	1650	933	
STDDMYD-400-130/2200	2487	1828	1034	



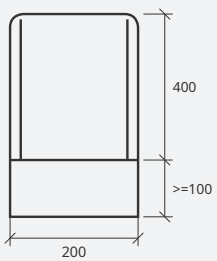
STDDMYD-400-170/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-400-170/800	849	624	352	
STDDMYD-400-170/1000	1110	816	460	
STDDMYD-400-170/1200	1371	1008	569	
STDDMYD-400-170/1400	1633	1200	677	
STDDMYD-400-170/1600	1894	1392	785	
STDDMYD-400-170/1800	2155	1584	894	
STDDMYD-400-170/2000	2416	1777	1002	
STDDMYD-400-170/2200	2677	1969	1110	



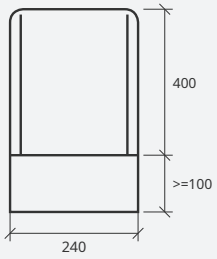
STDDMYD-400-200/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-400-200/800	1019	749	423	
STDDMYD-400-200/1000	1333	980	553	
STDDMYD-400-200/1200	1646	1211	683	
STDDMYD-400-200/1400	1960	1441	813	
STDDMYD-400-200/1600	2274	1672	943	
STDDMYD-400-200/1800	2587	1902	1074	
STDDMYD-400-200/2000	2901	2133	1204	
STDDMYD-400-200/2200	3214	2364	1334	



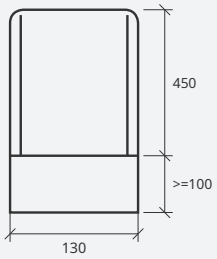
STDDMYD-400-240/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-400-240/800	1422	1046	590	
STDDMYD-400-240/1000	1860	1368	772	
STDDMYD-400-240/1200	2297	1689	953	
STDDMYD-400-240/1400	2735	2011	1135	
STDDMYD-400-240/1600	3173	2333	1316	
STDDMYD-400-240/1800	3610	2655	1498	
STDDMYD-400-240/2000	4048	2976	1680	
STDDMYD-400-240/2200	4485	3298	1861	



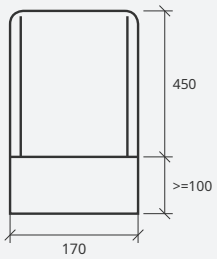
STDDMYD-450-130/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-450-130/800	813	597	337	
STDDMYD-450-130/1000	1063	781	441	
STDDMYD-450-130/1200	1313	965	544	
STDDMYD-450-130/1400	1563	1149	648	
STDDMYD-450-130/1600	1813	1333	751	
STDDMYD-450-130/1800	2063	1517	855	
STDDMYD-450-130/2000	2313	1700	959	
STDDMYD-450-130/2200	2563	1884	1062	



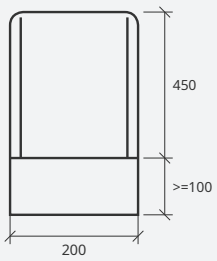
STDDMYD-450-170/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-450-170/800	879	646	365	
STDDMYD-450-170/1000	1149	845	477	
STDDMYD-450-170/1200	1420	1044	589	
STDDMYD-450-170/1400	1690	1243	701	
STDDMYD-450-170/1600	1960	1441	813	
STDDMYD-450-170/1800	2231	1640	926	
STDDMYD-450-170/2000	2501	1839	1038	
STDDMYD-450-170/2200	2772	2038	1150	



STDDMYD-450-200/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-450-200/800	1047	771	435	
STDDMYD-450-200/1000	1369	1008	568	
STDDMYD-450-200/1200	1692	1245	702	
STDDMYD-450-200/1400	2014	1482	836	
STDDMYD-450-200/1600	2336	1719	969	
STDDMYD-450-200/1800	2658	1956	1103	
STDDMYD-450-200/2000	2980	2193	1237	
STDDMYD-450-200/2200	3303	2430	1370	



STDDMYD-450-240/Length

Model	Heat Output (W) 64°C (95/70/18)	52°C (80/60/18)	34.5°C (60/45/18)	Product Diagram
STDDMYD-450-240/800	1453	1069	603	
STDDMYD-450-240/1000	1901	1398	789	
STDDMYD-450-240/1200	2348	1726	974	
STDDMYD-450-240/1400	2795	2055	1160	
STDDMYD-450-240/1600	3242	2384	1345	
STDDMYD-450-240/1800	3689	2713	1531	
STDDMYD-450-240/2000	4137	3042	1716	
STDDMYD-450-240/2200	4584	3370	1902	

