

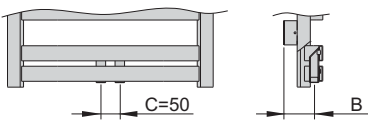
Type	Width [mm]	Height [mm]	Depth from wall [mm]	Connections spacing [mm]	Connections distance from the wall [mm]	Brackets spacing [mm]	Heating surface [m ²]	Weight [kg]	Capacity [dm ³]	Power ΔT=50K (75/65/20 °C) [W]	Power ΔT=46K (75/65/24 °C) [W]	Power ΔT=30K (55/45/20 °C) [W]	Electric heater maximum power [W]
	W	H	D	C	B	A							
LM005440773023010000	544	773	100-105	495	52-57	488	0,652	7,6	2,8	339	306	181	300
LM00544077302G010000	544	773	100-105	50	77-82	488	0,652	7,8	2,8	339	306	181	300
LM005441043023010000	544	1043	100-105	495	52-57	488	0,946	10,9	3,9	498	451	268	300
LM00544104302G010000	544	1043	100-105	50	77-82	488	0,946	11,1	3,9	498	451	268	300
LM005441313023010000	544	1313	100-105	495	52-57	488	1,241	14,3	5,1	620	560	332	600
LM00544131302G010000	544	1313	100-105	50	77-82	488	1,241	14,5	5,1	620	560	332	600

Horizontal tubes:

Vertical manifolds:

Finishing and warranty:	Nanoceramic (zirconia coating) + polyester-epoxy lacquer; 5 year warranty;
Mounting brackets:	brackets in the colour of the radiator are included
Valve:	order separately
Heater:	order separately
Accessories:	order separately
Working pressure:	8 bars
Maximum temperature:	120 °C
Connections:	<div style="display: flex; align-items: center; gap: 20px;"> <div style="text-align: center;"> </div> <div style="text-align: center;"> </div> <div style="font-size: small;"> – inner threads G 1/2 – air-vent plug G1/8 hidden behind the radiator </div> </div>
Remarks:	valid for LMX radiator: water inlet on the left side

LMX



LM

