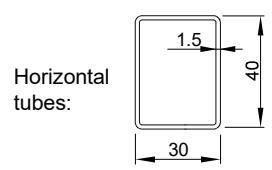



Type	Width [mm]	Height [mm]	Depth from wall [mm]	Connections spacing [mm]	Connections distance from the wall [mm]	Brackets spacing [mm]	Heating surface [m ²]	Weight [kg]	Capacity [dm ³]	Power ΔT=50K (75/65/20 °C) [W]	Power ΔT=46K (75/65/24 °C) [W]	Power ΔT=30K (55/45/20 °C) [W]	Electric heater maximum power [W]
	W	H	D	C	B	A							
SR00600060014L071000	600	600	81	50	58	400	1,42	19,4	11,1	403	363	212	-
SR00600048614L071000	600	486	81	50	58	400	1,17	16,5	9,3	331	298	175	-
SR01000060014L071000	1000	600	81	50	58	800	2,29	29,4	17,5	671	604	353	-
SR01000048614L071000	1000	486	81	50	58	800	1,88	24,6	14,5	552	497	292	-
SR01400060014L071000	1400	600	81	50	58	1200	3,16	39,4	23,9	939	845	494	-
SR01400048614L071000	1400	486	81	50	58	1200	2,59	32,7	19,7	773	697	409	-
SR01800060014L071000	1800	600	81	50	58	1600	4,03	49,4	30,3	1208	1088	635	-
SR01800048614L071000	1800	486	81	50	58	1600	3,29	40,8	24,9	994	895	525	-
SR02200060014L071000	2200	600	81	50	58	2000	4,90	59,4	36,6	1476	1329	776	-
SR02200048614L071000	2200	486	81	50	58	2000	4,00	48,9	30,1	1214	1094	642	-



Vertical manifolds (atypical);
2 mm thick tube

Finishing and warranty:	Electrophoresis + polyester-epoxy lacquer; 5 year warranty;
Mounting brackets:	Galvanized snap fastener mounting brackets are included
Valve:	order separately
Heater:	-
Working pressure:	10 bars
Maximal temperature:	120 °C
Connections:	 inner threads G 1/2 air-vent plug G1/8 hidden behind
Remarks:	- Location of connections and the feed pipe: on the left side of the radiator - Connections to the right side available upon request (in this case the feed pipe is on the right side, whereas the return pipe is on the left)

