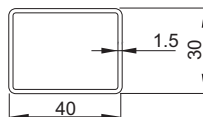


Type	Width [mm]	Height [mm]	Depth from wall [mm]	Connections spacing [mm]	Connections distance from the wall [mm]	Brackets spacing [mm]	Heating surface [m <sup>2</sup> ]	Weight [kg]	Capacity [dm <sup>3</sup> ]	Power $\Delta T=50K$ (75/65/20 °C) [W]	Power $\Delta T=46K$ (75/65/24 °C) [W]	Power $\Delta T=30K$ (55/45/20 °C) [W]	Electric heater maximum power [W]
	W	H	D	C/C'	B	A							
RB00500059802Q0D0000	500	1734	75	470/1704	35	wg rys.	0,70	9,2	4,9	435	391	226	-
RB00500059802Q0D0000	500	1166	75	470/1136	35	wg rys.	0,48	6,9	3,4	299	269	156	-
RB00500059802Q0D0000	500	598	75	470/568	35	wg rys.	0,26	4,6	1,9	163	147	85	-

Circuital profile:



Finishing and warranty:

Electrophoresis + polyester-epoxy lacquer  
5 year warranty;

Mounting brackets:

brackets in the colour of the radiator are included

Valve:

The set contains Carlo Poletti Cube manual feed and return valves  
Threaded connectors for connecting to plumbing are not included

Heater:

-

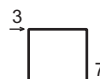
Working pressure:

10 bars

Maximum temperature:

120 °C

Connections:



male thread, G 1/2 on valve  
air-vent plug G1/8 hidden behind

