

HEATING
SYSTEM
INTERNATIONAL PATENT

**genius
& carbon**

THE NEW GENERATION OF HEAT



**AQUARIUS
RADIATOR**

AQUARIUS RADIATOR



CHARACTERISTICS

- Shape design for towel holding.
- Ease of installation, it is sufficient just one electric outlet with adequate supply.
- On/Off switch.
- No connection to the water mains required.
- No maintenance required.
- High efficiency.
- Even heat distribution.
- No pollution.
- No CO₂.

NO HARMFUL ELECTROMAGNETIC EMISSIONS

BODY

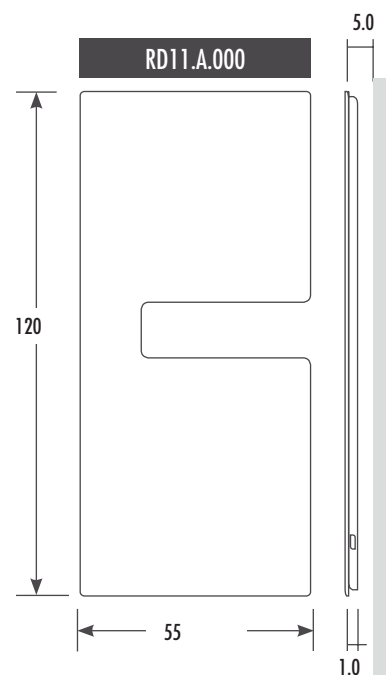
The body is made of varnished steel, with Carbon Fiber resistors inserted. The use of steel allows an extremely reduced thickness for an installation without problems even in small areas.

CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

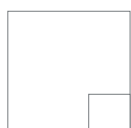
TEMPERATURE CONTROL

The unit can be equipped with a wireless thermostat with a receiver mounted on the electrical feeding plug, so to optimize the on/off function in accordance with required ambient temperatures or the pre-programmed temperatures desired at different hours.



COLORS CHART

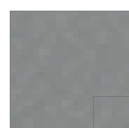
The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



202
Bianco opaco ruvido
Matt rough white
RAL 9016



BOB
Verniciato nichel
Nickel varnished
simil RAL 7002



909
Grigio perlato opaco ruvido
Matt rough pearl grey
simil RAL 7040

MODEL	POWER SUPPLY	POWER	PROTECTION DEGREE	INSULATION RATE	WEIGHT (kg)	DIMENSIONS (cm)
RD11	230 Vac 50/60 Hz	500 W	IP65	CLASS I	10	120 x 55 x 1

CONFORMITY



This product is manufactured in conformity with the electrical safety standards set by Low Voltage Directive 2014/35/EU. This product is in conformity with Electromagnetic Compatibility Directive 2014/30/EU, concerning the standards for electromagnetic emissions.

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