



MATIRIA
The Art of Heat



**SLIMMY
RADIATOR**

SLIMMY RADIATOR

CHARACTERISTICS

- Easy to install, just one suitable plug needed.
- No connection to the water mains.
- No maintenance.
- Highly efficient.
- Even heat distribution.
- No pollution.
- No CO2.

NO HARMFULL ELECTROMAGNETIC EMISSIONS

CERAMIC

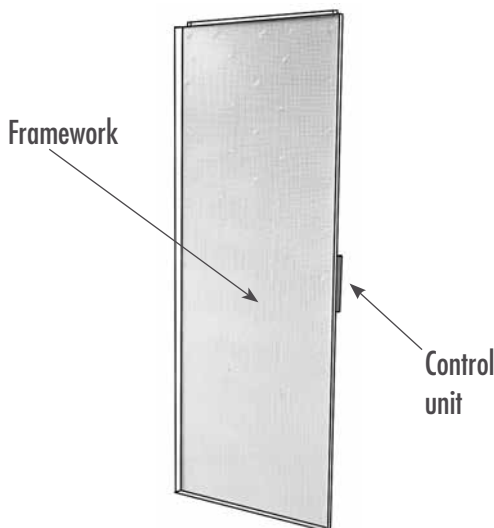
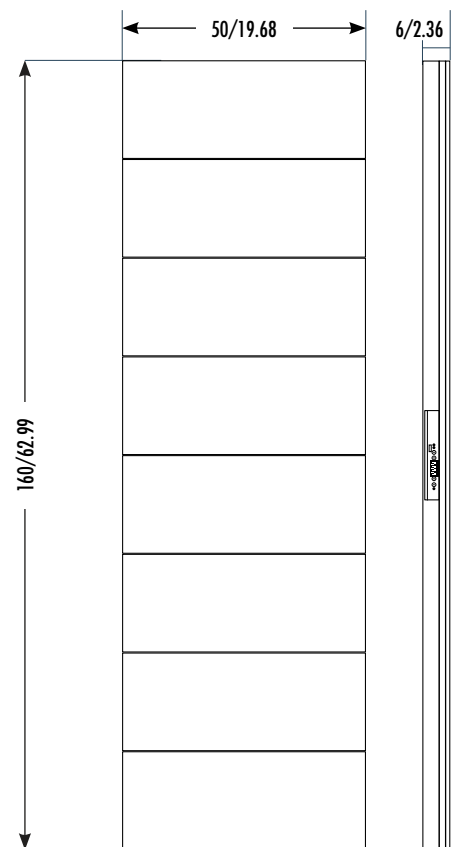
The ceramic outer shell, which comes in a variety of colours and gives the heater its overall look, houses the internal heating components. Poor thermal conductivity and large mass allow the heat produced to be stored and gradually released to the surrounding environment. The microporous nature of the ceramic material reduces and dispels excess humidity.

CARBON FIBRE

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations, as the temperature changes, or deterioration of ohmic values. No wearing and no maintenance necessary. Its high resistivity permits significant energy savings.

SPECIAL FEATURES

The basic frame and carbon fibre heating element can be supplied without ceramic covering and with or without the electronic control unit.



DESIGN

With fanatical attention paid to even the smallest detail, the stunning design is simply that of a modern work of art.

HEAT REGULATION

The heater has a temperature sensor and electronic control unit, which automatically maintain the desired temperature settings throughout the day complete comfort. Also available without on/off switch.

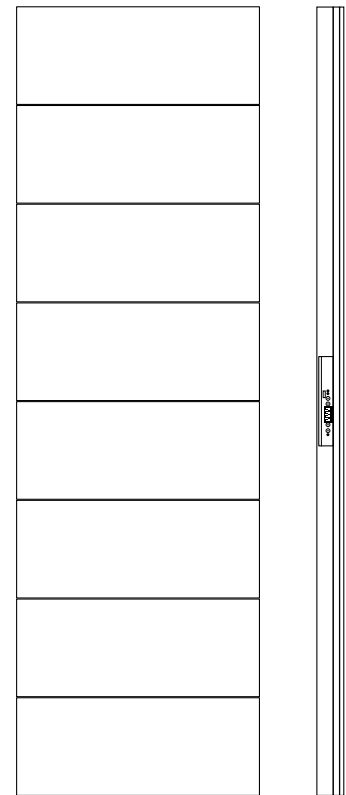
MODEL	POWER SUPPLY	POWER RATING	WEIGHT (kg/lb)	DIMENSIONS (cm/in)
TM05.A	230 Vac 50/60 Hz	490 W	43,00/94.80	160/62.99 x 50/19.68 x 6/2.36

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.

COLORS CHART



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