



**10**  
YEAR  
WARRANTY

**DELONGHI MARCO**  
ELECTRIC RADIATOR SYSTEM

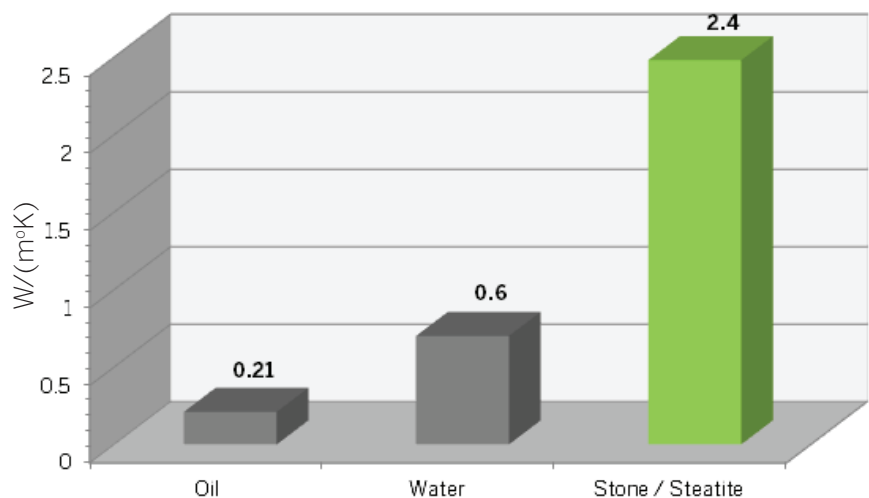




## MARCO ELECTRIC RADIATOR SYSTEM

Marco is an aluminium electric radiator with steatite heating elements for use in electric heating systems or to heat a room independently from the central hot water heating system. The heart of Marco consists of the steatite heating element, a type of stone known for its thermal properties. Thanks to its high degree of inertia, steatite gives heat constantly and gradually, continuing even after the radiator has been turned off, thus saving energy. The electronic thermostat (supplied with remote control) enables the room to be regulated to the required temperature.

### THERMAL CONDUCTIVITY: OIL, WATER & STONE



- Thermal conductivity is the property of a material to conduct heat. In SI\* units thermal conductivity is measured in watts per meter kelvin W/(m°K). See graph above.

#### In summary

- The DeLonghi Marco range with its steatite element conducts heat significantly better than oil or water-filled electric radiator panels and requires less continual energy supplied to it to do so.



## OPERATING CHARACTERISTICS

- Remote control: included
- Programming: yes; daily, weekly, time and temperature
- ON/OFF switch: absent (the radiator is turned on or placed in stand-by directly from the electronic control panel or, where present, using the remote control)
- Pilot wire: yes (for central regulation of a system of electric radiators)
- Instructions included
- The ECO setting allows you to reduce the set point and provides a saving of 6%-7% kWh/year.

## THE RADIATOR HAS FIVE OPERATING MODES:

### Comfort mode:

The chosen temperature is regulated by the remote control and determined by the end user

### Night mode:

The electric radiator is regulated at 2 °C below comfort temperature

### Timer mode:

Using the remote control, the on and off times of the radiator can be programmed hour by hour for the seven days of the week

### Two hour override function:

when this function is activated, the radiator operates at maximum power for two hours to heat the room rapidly.

### Frost protection function:

when the dial is on minimum, the radiator comes on automatically when room temperature drops below 7 °C.

## PRODUCT INFORMATION

### White RAL 9016

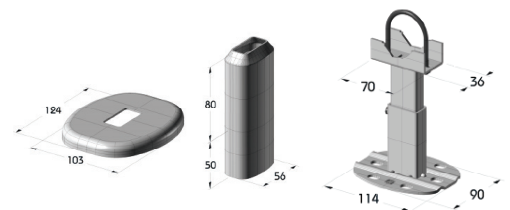
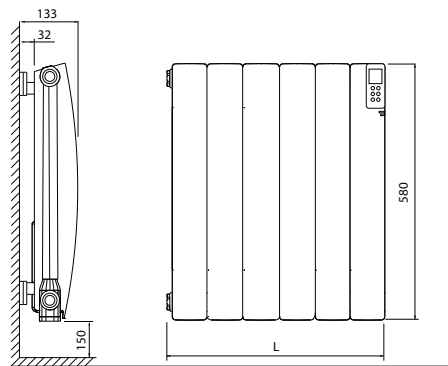
| Code          | Description            | Power (w) | Colour | Net weight (kg) | Heated Area m <sup>2</sup> | List Price inc. GST |
|---------------|------------------------|-----------|--------|-----------------|----------------------------|---------------------|
| MARCO 1000 WH | 580mm x 570mm x 100mm  | 1000      | white  | 13.8            | 10 - 14                    | <b>\$749.00</b>     |
| MARCO 1500 WH | 580mm x 810mm x 100mm  | 1500      | white  | 18.1            | 15 - 21                    | <b>\$799.00</b>     |
| MARCO 2000 WH | 580mm x 1050mm x 100mm | 2000      | white  | 26.8            | 20 - 28                    | <b>\$849.00</b>     |

### Anthracite RAL 7016

| Code          | Description            | Power (w) | Colour     | Net weight (kg) | Heated Area m <sup>2</sup> | List Price inc. GST |
|---------------|------------------------|-----------|------------|-----------------|----------------------------|---------------------|
| MARCO 1000 AN | 580mm x 570mm x 100mm  | 1000      | anthracite | 13.8            | 10 - 14                    | <b>\$799.00</b>     |
| MARCO 1500 AN | 580mm x 810mm x 100mm  | 1500      | anthracite | 18.1            | 15 - 21                    | <b>\$849.00</b>     |
| MARCO 2000 AN | 580mm x 1050mm x 100mm | 2000      | anthracite | 26.8            | 20 - 28                    | <b>\$899.00</b>     |



Cert N°. NSW26443



Floor mounting kit included

## ELECTRIC INSTALLATION :

This appliance must be installed according to all electrical regulations for which state and territory it is being fitted.

If unsure please contact an authorised electrical contractor.

## ELECTRICAL AND STRUCTURAL SPECIFICATIONS

- Radiator with steatite STONE HEATING element
- Mains electricity supply: 240 V AC, 50Hz
- Cable: provided with plug
- Powers available: 1000, 1500, 2000 W
- The electric power indicated is equivalent to the heat output of the radiator