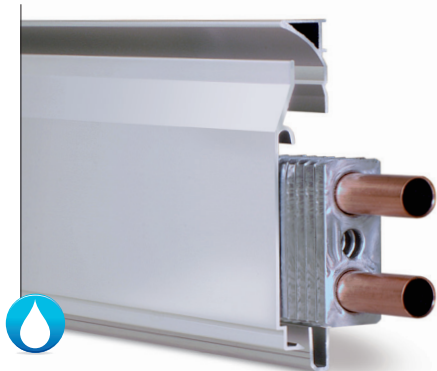
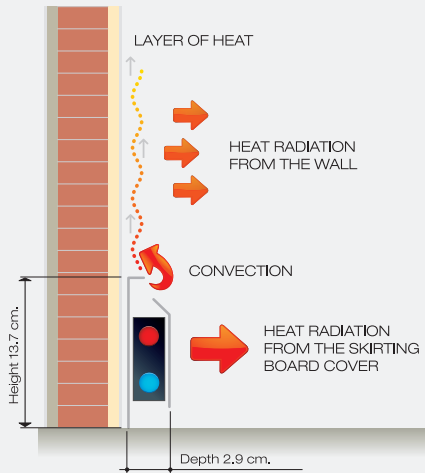
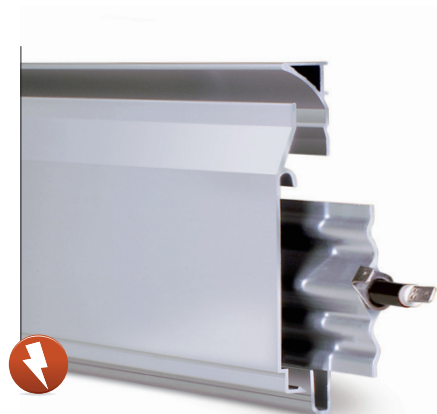


how it works



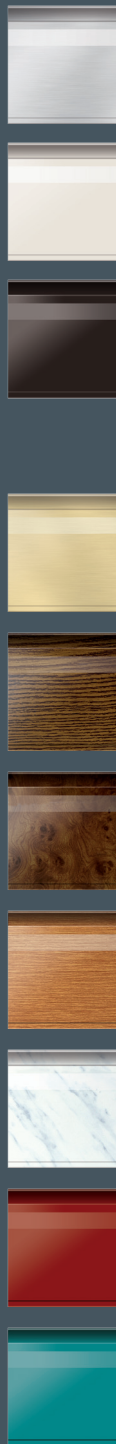
water model **CE EN 442**



electric model **CE**

Standard colours

RAL colours and personalisations upon request



TECHNICAL CONSULTING

depoli & cornello

[www.hekos.com](http://www.hekos.com)

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**thermodul**  
 radiant skirting board heating systems by hekos

**NEW**  
 LED LIGHTING



HEATING  
 ALL AROUND

[www.hekos.com](http://www.hekos.com)

An enveloping warmth, a snug sensation of well being, feeling comfortable at home every day;

>> From these values the “**Heated Skirting Board Surround System**” was born.

The warmth develops up the walls exploiting the nature of heat radiation:

>> the system’s skirting board cover allows for a uniform and effective heat diffusion, similar to that of the sun, avoiding convective air motion;

>> the walls brushed by the radiated heat absorb the warmth releasing it gradually to the surrounding environment and, at the same time, keeping the walls dry and damp free.

In this manner a **comfortable habitat** is realised creating a sensation of physical well being.

## thermodul heating all around

**thermodul**  
radiant skirting board heating systems by hekos



### Why Thermodul?

- Thermodul generates **heat uniformly** avoiding the problem of cold feet and excessive warming at head height.
- Thermodul **guarantees the right humidity levels** avoiding the unpleasant dry throat feeling.
- Thermodul allows for **cleaner air** because dust and bacteria are not raised during heat generation, reducing the possibility of allergies.



### Energy Saving:

- Thermodul is truly energy saving!
- Thermodul works on the principle of homogeneous heat distribution from the floor up allowing for optimal warming at **low energy consumption**.



### Space and Furnishing:

- Thermodul occupies very little space facilitating your choice of room furnishings; the refined linea design, the choice of finishes allows for flexible installation solutions elegantly adaptable to the **environmental and architectural** needs, both modern and classic.
- Thermodul is ideal for heating at home, in the office or in recreational areas, either **new builds** or **renovations**.
- Thermodul is not invasive and requires minimal wall tampering.
- Thermodul is easily inspected and requires no maintenance.



**Led lighting** Thermodul now heats and lights; it can be equipped with led lighting, either with white or RGB light, adjustable by a remote control.

