SAVE ENERGY. CONTROL YOUR POWER CONSUMPTION

termoweb system

CHECK YOUR HOME'S THERMOSTAT FROM ANYWHERE WITH YOUR SMARTPHONE
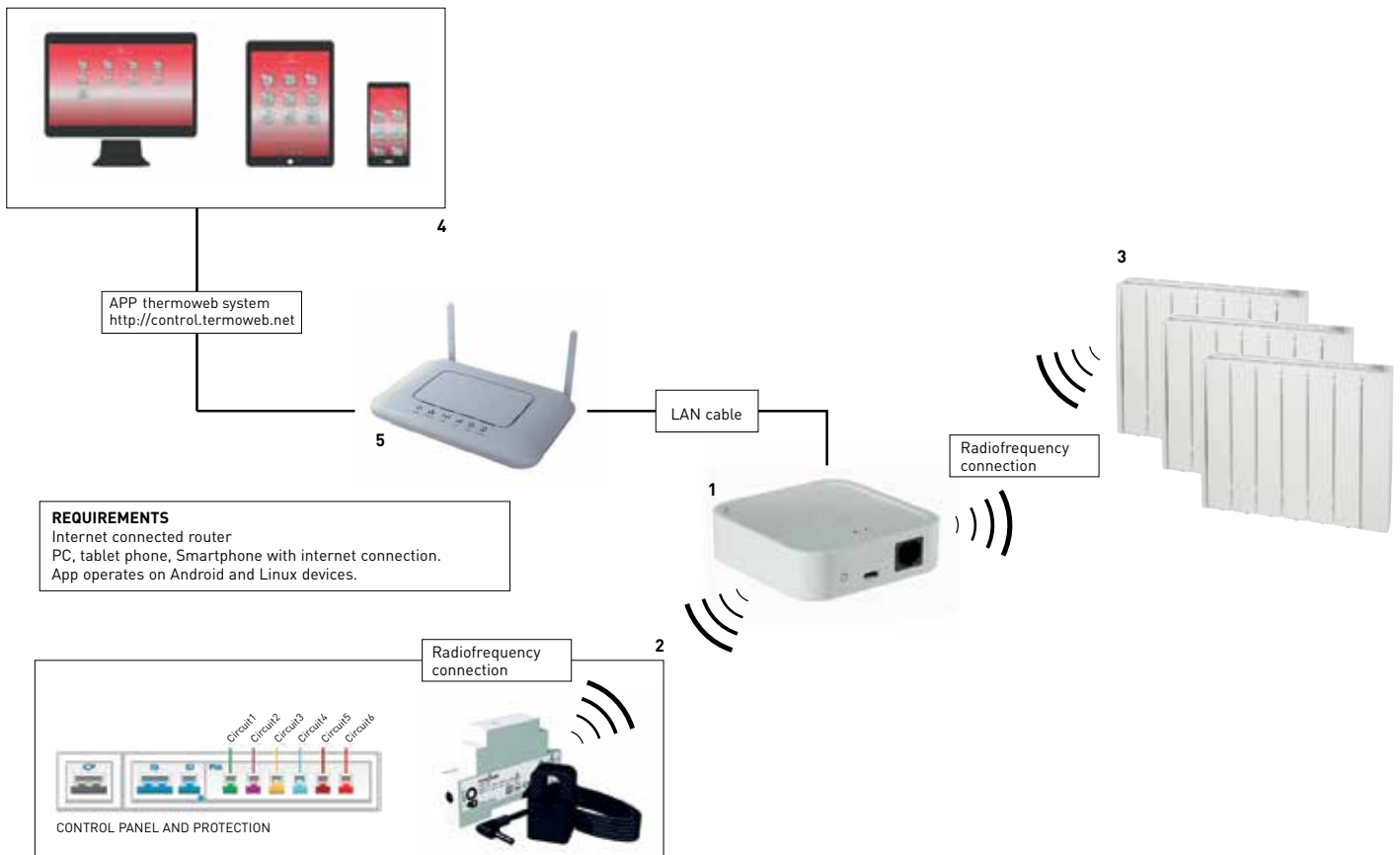
termoweb app   App Store   Google play

The S&P THERMOWEB KIT 1 consists of 2 essential components: the communications switchboard (1) and the meter of power consumption (2). All the functionalities and programming possibilities of the EMI-TECH THERMOWEB thermal emitters (3), are accessible from any mobile device (4) with Internet access (PC, tablet, smartphone, etc.). The switchboard (1) acts as the brain of the system, with two main functions:

• Communication link, via router (5), between mobile devices (4) and all thermal emitters (3) of your house, allowing easy, seamless control of the functions and programming of the devices (3).

• Communication link, via router (5), between mobile devices (3) and the consumption meter(s) (2) allowing you to check the real-time power consumption of your house. The system also keeps quarriable records of daily, monthly and annual power consumption.

* Consumption meters (2) (TERMOWEB meter) can be supplied as accessories, if the system is to be separated into different power lines.

Accessories
• THERMOWEB METER

APP thermoweb system
http://control.termoweb.net

LAN cable

Radiofrequency connection

5

1

Radiofrequency connection

2

3

REQUIREMENTS
Internet connected router
PC, tablet phone, Smartphone with internet connection.
App operates on Android and Linux devices.

Radiofrequency connection

Circuit1 Circuit2 Circuit3 Circuit4 Circuit5 Circuit6

CONTROL PANEL AND PROTECTION