Thermostat Dimming & Timer
G04-00118

I : Chauffage   II : Timer

• Product box

• Provision

• Content

• Plug block to connect the heater and the timer.

• Visual on first ignition.

• 1st step: disable the alarm. Stay on the 2 arrows 5s.

• AL is displayed.

• Press an arrow to display NO, confirm with SET.

• 2nd step:
The settings.
Keep pressing SET for 5s.

• SET day temperature SET and ☀ flash.

• Use the arrows to set the desired temperature. Confirm and go to the next setting by pressing SET.

• Setting the night temperature SET and 🌙 flash.

• Use the arrows to set the desired temperature. Confirm and go to the next setting by pressing SET.

• Setting the temperature difference of the overheating alarm. 🌡 flashes.
Use the arrows to set the desired temperature. Confirm and go to the next setting by pressing SET.

• 1st Setting the TIMER on the SOCKET II: L1.
Use the arrows to set the start time FROM flashes.
Press SET to go to the minute setting. Press SET to switch to the end time setting in the same way,TO flashes. Confirm and go to the next setting by pressing SET.

• 2nd Setting the TIMER on the SOCKET II: L2.
Same as setting the L1 schedule
Confirm and go to the next setting by pressing SET.

• Setting the current time: 🕐 flashes.
Use the arrows to set the current time. Press SET to go to the minute setting. Confirm and go to the next setting by pressing SET.

• Setting the start time of day: 🕐 & ☀ flash.
Use the arrows to set the daytime temperature. Press SET to go to the minute setting. Confirm and go to the next setting by pressing SET.
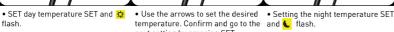
• Setting the start time of night: 🕐 & 🌙 flash.
Use the arrows to set the night temperature time. Press SET to go to the minute setting.Confirm and go to the next setting by pressing SET.

• Setting the maximum and minimum safety temperature.
Press the arrow (^) for 5 seconds until 50°C is displayed and set your desired maximum temperature.
Confirm by pressing SET.
Repeat the operation with the arrow (v) for 5 seconds until 00°C is displayed and set your desired minimum temperature.
Confirm by pressing SET.