



Thermal Comfort Scene

Optimise your comfort by automating your solar protection according to the season and save energy.

A pre-programmed scene is waiting in your TaHoma switch. Of course you are always able to modify the settings to your own preference.



What is Thermal comfort

Save energy by keeping your house cool in the summer and warm in the winter.

Programme your internal and external solar protection to respond to outdoor conditions. For example as soon as the indoor temperature rises to summer temperature, your solar protection closes automatically and your house stays cool. And in the winter the sun is an additional source of heat. The solar protection opens to catch the heat, and they close when the sun sets to keep the heat in.

SUNIS WIREFREE II io automatically lowers or raises solar protection depending on the intensity of the sunshine and a pre-set threshold.

Required: Somfy TaHoma switch and Somfy TaHoma 3.0 App with the pre-programmed Thermal Comfort Scene.

HOW TO CONFIGURE THE THERMAL COMFORT SCENE

In the «Scenes» menu, click on **Create a new scene**, then **Thermal comfort**.

To configure the scene:

- 1: Identify and configure your most exposed façade (the other façades can be configured later)
- 2: Choose the equipment that is on this façade: 2 options:
 - Installation with light sensors + solar protection (roller shutters, EVB, interior screens etc)
 - Installation with solar protections only (roller shutters, EVB, interior screens etc)
- 3: Two pre-set scenes will automatically be configured:
 - **Case 1: installation without sensors**
 - **Case 2: installation with external sun sensors**
- 4: You can fully customise your scene's settings such as:
 - time slots
 - light thresholds (in case of an installation with light sensors)
 - percentage of opening/closure of the solar protection (for products allowing it)
 - days of the week

Key features:

- Responds to outdoor conditions e.q. weather conditions
- Keep your home cool by blocking the sun or heat on warmer days
- Warm up your home with the sun and keep heat in on colder days
- Good for your wallet and the environment!

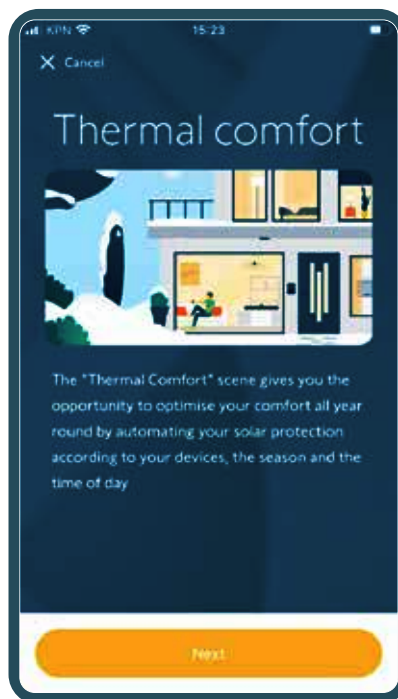
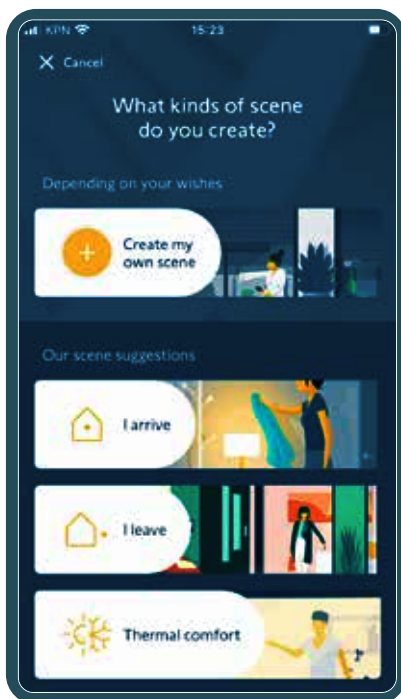


+ 1: Download app



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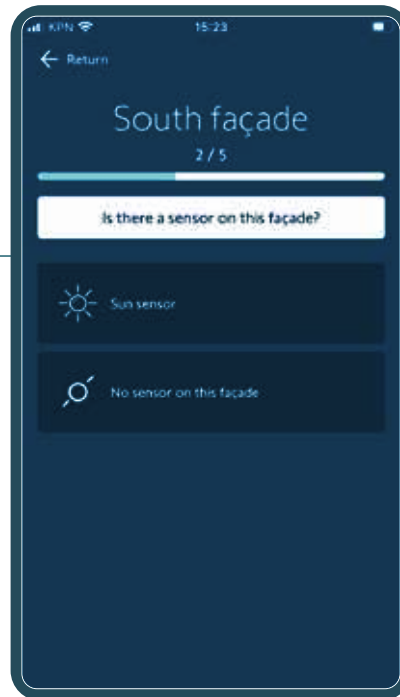
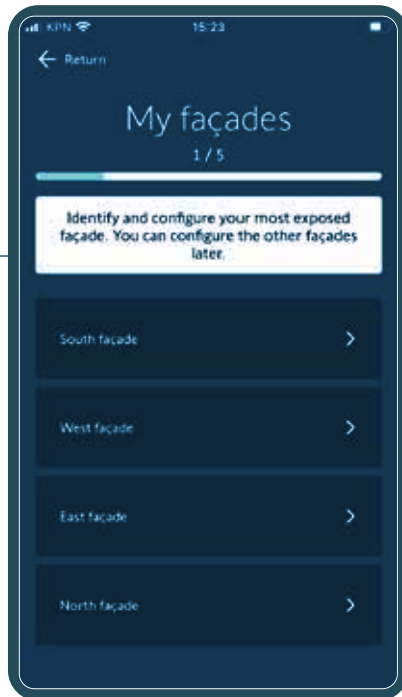
TaHoma 3.0 app



Thermal
comfort
scene
configuration
step by step:

In the «**Scenes**» menu, click on
«**Create a new scene**» then
«**Thermal comfort**»

+ 2: Identify and configure your most exposed façade.



Is there a sensor on this façade?

A: For installations without a sun sensor, choose:

“No sensor on this façade”

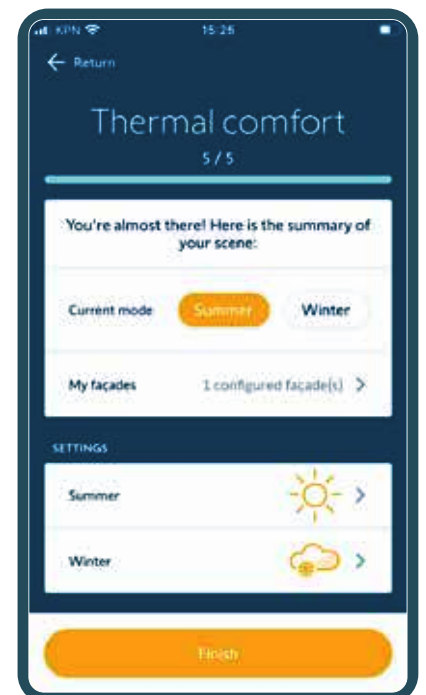
B: For installations with SUNIS WIREFREE II io, choose “Sun sensor”

You can configure the other façades later.

+ 3: Select the device on the same façade that will be controlled

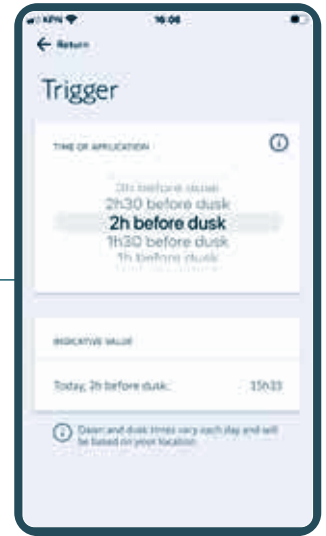
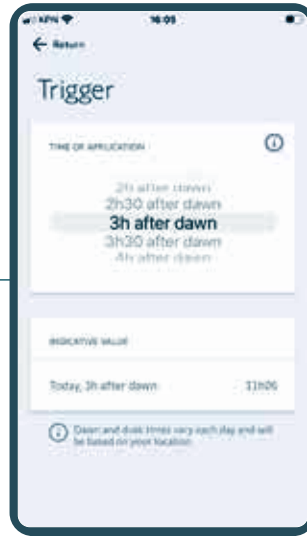
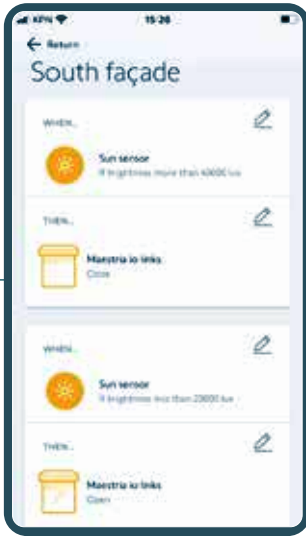


A: Your façade is configured! You can also set up your other façades now or come back to them later.

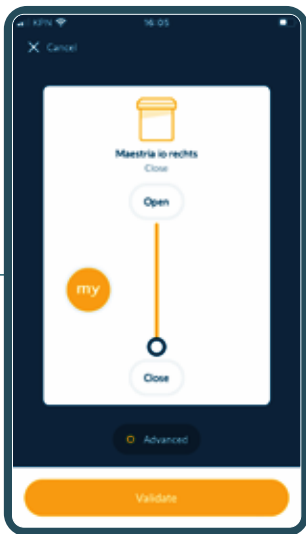


B: Here is the summary of your scene

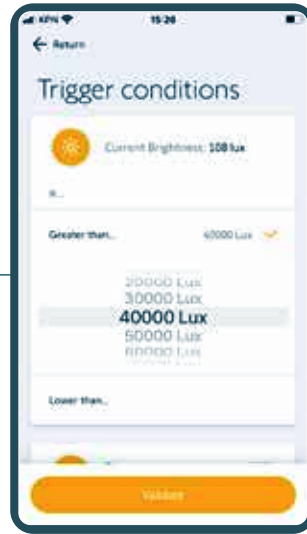
4: You can fully customise your scene's settings such as:



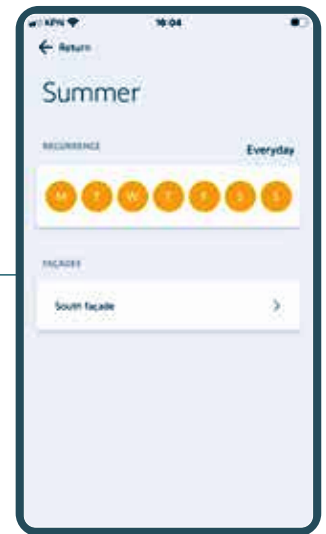
A: Time slots



B: Percentage of opening/closing of the sun shades (depending on your product)

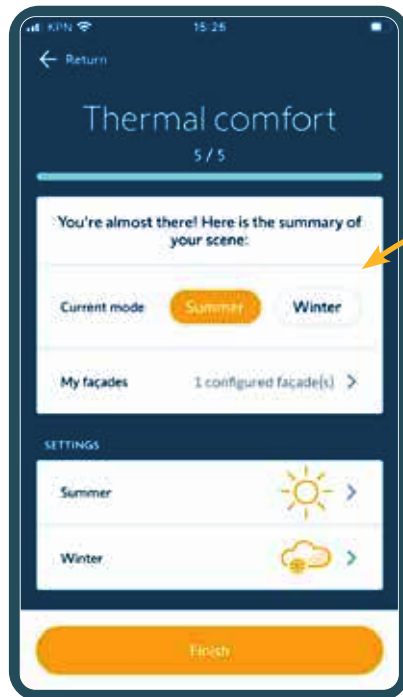


C: Light thresholds (your installation has sun sensors)



D: Days of the week

Your Thermal Comfort scene is activated!



Please note:

You must manually select the season if you want to switch from the summer programme to the winter programme.

About Somfy

For more than 50 years, Somfy has been driving durable positive motion as a pioneer in window and door automation. Developed with comfort, ease of use, security and sustainability in mind, our seamless and connected solutions are designed to help people make the move to living spaces impactful for humans and with a reduced impact on nature.

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