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# User Manual

## Naranjo Community - Block 3

 **YAMAHA**

**BOSE**

**SONOS**

**LOEWE.**

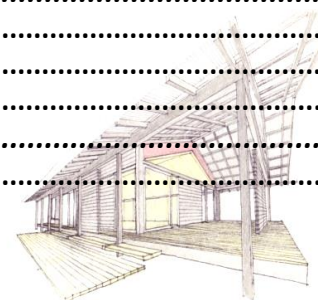
**DENON**

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<b>Project</b>	Naranjo Community - Block 3	<b>House</b>	Miguel A. de Gea

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- **SOME OF THE FUNCTIONALITIES IN THIS MANUAL MAY BE EXTRAS AND MAY NOT BE INCLUDED IN YOUR HOUSING**

## 1 Parts of Installation

With the installation of your property, you can control and schedule different elements of the property, to improve the comfort, security and energy savings. The smooth operation of the facility is ensured by KNX automation system. This installation aims to act on the following elements:



### **Lighting Control**

The lighting of your home can create direct actions such as turning the lights on or off, or regulate the intensity of the lighting. Also, you may automate the lights through personalized schedules or by creating grouped scenes.



### **Rollers and blinds control**

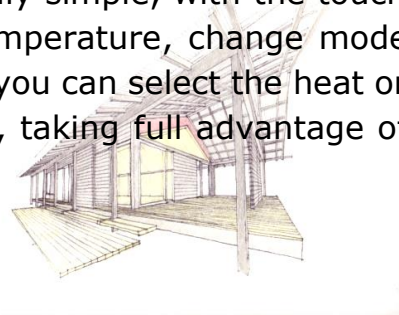
The control of rollers and blinds are from push buttons, central stations (screen on the wall) or remote control (smartphones, computers, tablets, etc.). You are able to lower, raise and stop the rollers and blinds. In addition, you are able to choose the desired position by a percentage, where 0% is at the top and 100% is completely lowered. This control can be individual or collective in order to make the general movements.

**Note:** After a power outage if you notice any malfunction of the roller or blind control, for example, that it does not rise or it shows is at a 100%, but the blind is really at the middle, what you should do is press down the blind, wait 1 minute, then press up and wait 1 minute. The problem should be solved and the rollers or blinds will start working



### **Air Conditioning Control**

The control for the air conditioning machine is really simple, with the touch screen you can turn on/off, select the desired temperature, change mode and air flow. With the home automation interface, you can select the heat or cold mode. It has direct control over the machine, taking full advantage of the energy saving inverter technology.



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### ***Special Global Modes***

General scenes like “Entry” or “Exit” mode in which intervene all lights, blinds, rollers, so with a simple Touch you can execute that scene making sure you shut off all lights or put all blinds down.



### ***Time Programming***

For example, you can create time schedules for lights or climates.



### ***Touchscreen Monitoring and Control***

From inside the house, the home automation is controlled through touchscreens.



### ***Control and Monitoring form Mobile Devices***

The whole property can be controlled through mobile devices IOS and ANDROID; tablets and smartphones.



### ***Intercom***

The house has a video intercom system with built-in door opener. It will have two-way communication with the outside.



### ***Air Recirculation***

The house has a recirculation air System for a correct ventilation to avoid dampness and smells. This System is activated by a Schedule or when you turn on a light of any bathroom for 15 min.



### ***Flood sensor***

In all humid zones in the house there’s water probe, when the sensor is activated the screens will warn you through an acoustic signal and it’ll cut the main water supply to prevent a flood, 10 min after the floor is dry the water supply will automatically be restored.



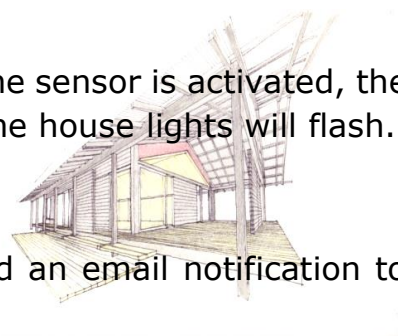
### ***Fire sensor***

In the kitchen area there is a fire detector. When the sensor is activated, the screens will warn through an acoustic signal and the house lights will flash.



### ***eMail Notification***

During the flood or fire alert, the system will send an email notification to the configured address..



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### ***Energy Consumption Measure***

You are able to see, at all times, the electricity consumption of the house whether it is three-phase or single-phase system. Additionally, you will have the daily, monthly and total accumulated data.



### ***Movement Detector***

There are motion detectors in the bathrooms, whose function is to automate the lighting of the mirror light and its subsequent shutdown when there is no one.



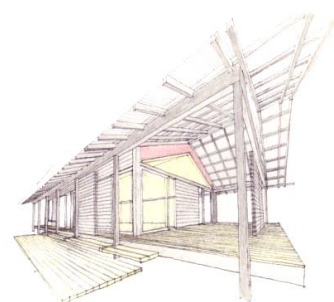
### ***DHW (Domestic Hot Water)***

The utility of the domestic hot water is to provide hot water flow to the customer and its quick use. The DHW is activated by motion detection sensors.



### ***Wifi***

WiFi coverage for all your wireless devices, mobiles, tablets or computers.



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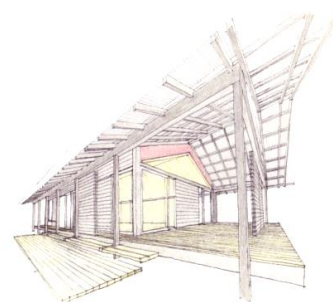
## 2 Push Buttons



The house has push buttons to individually control lights and rollers/blinds.

- Lighting
  - Short Press: OFF/ON
  - Long Press: Decrease/Increase Brightness in dimming lights (turns off all the lights in that room)
- Rollers/Blinds
  - Short Press: Stop
  - Long Press: UP/DOWN Movement

**Note:** The regulation will only be present in the luminaires that support it.



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### 3 Touchscreen - Rooms

#### 3.1 Presentation



Each area has a Touch screen to control it

#### 3.2 Control



The first screen is the menu with the shortcuts to each function page. Pressing on the icon you will go to the selected screen.

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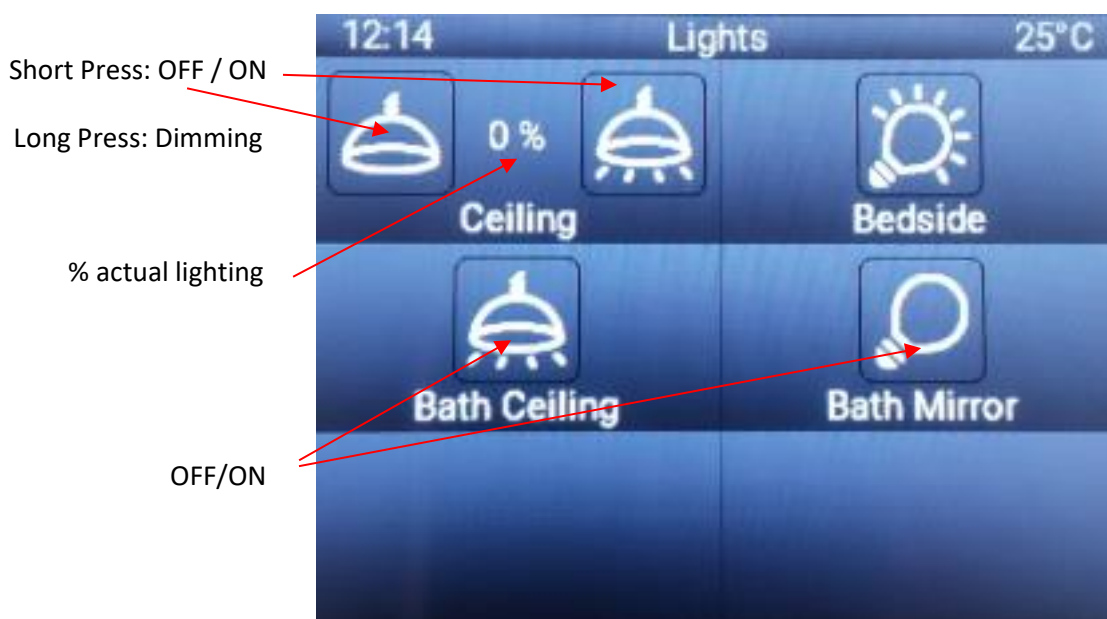






By pressing on the settings button, we will get to the settings pages. Here you can change brightness, etc.

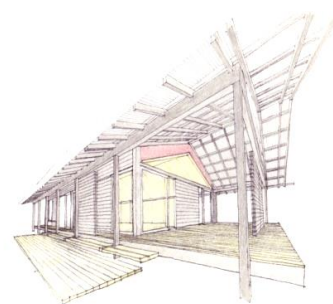
Here you will know the current time shown in the upper left corner. This is the hour that the scheduling automation will be using, so it's fundamental that is correct.

Also, at all times you would know the current temperature shown in the upper right corner.

### 3.2.1 Lights



Status apperas   if it is off and   if it is on.

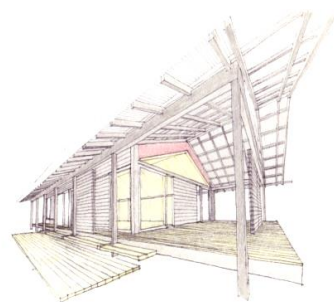


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### 3.2.2 Blinds and Rollers

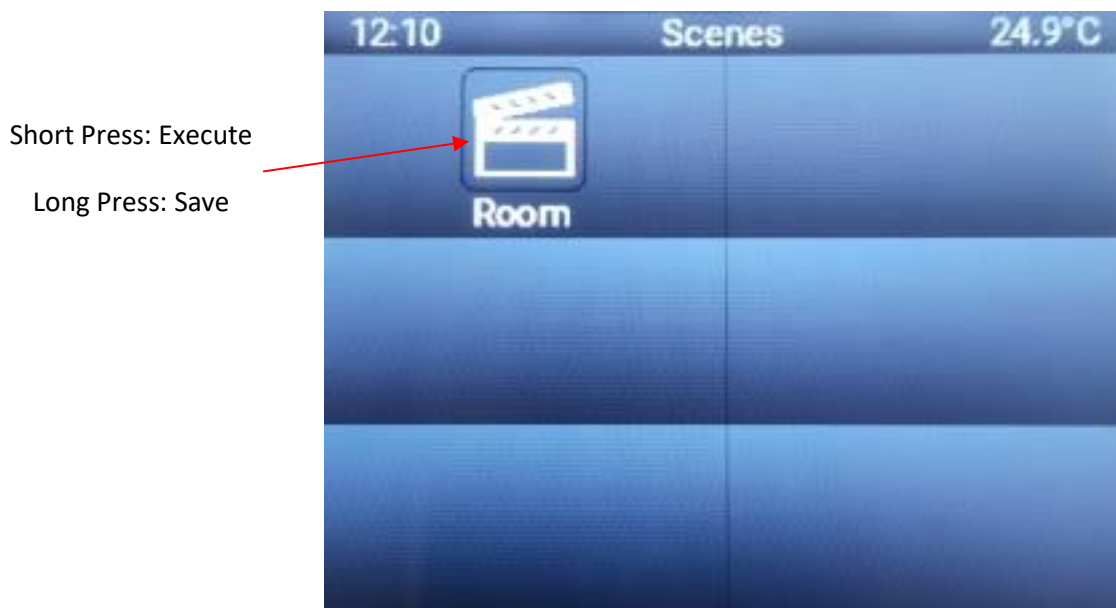


### 3.2.1 Clima



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### 3.2.1 Scenes



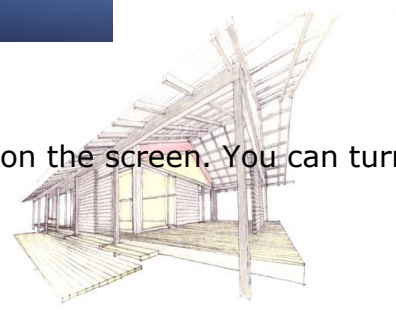
**Note:** by pressing "Save" will memorize the current state of the lights and rollers/blinds of the room.

### 3.2.1 Technical Alarms



The status of the technical fire and flood alarms is reflected here.

The activation of the alarm will be accompanied by an alert sound on the screen. You can turn off the alarm sound by tapping OK.



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### Bypass All Alarms:

In the event of a flood alarm, the system will cut off the water supply until the fault is restored. The "Bypass All Alarms" method can be forced to restore the water supply regardless of how the alarm is.

The status **OFF** appears if it is deactivated and **ON** if it is activated.

**Note:** When activated, the operation of all alarms will be disabled.  
DO NOT leave it activated if it is not necessary.

### Water:

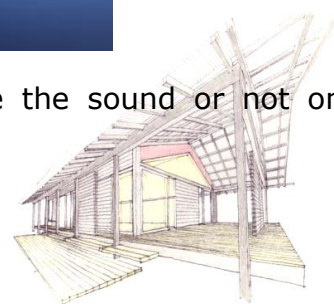
Shows the status of the water supply.

**Note:** The water supply is automatically reset when the floor is 10 min dry.

### 3.2.1 Settings



Here you can adjust the brightness of the screen and activate the sound or not on the keystrokes.



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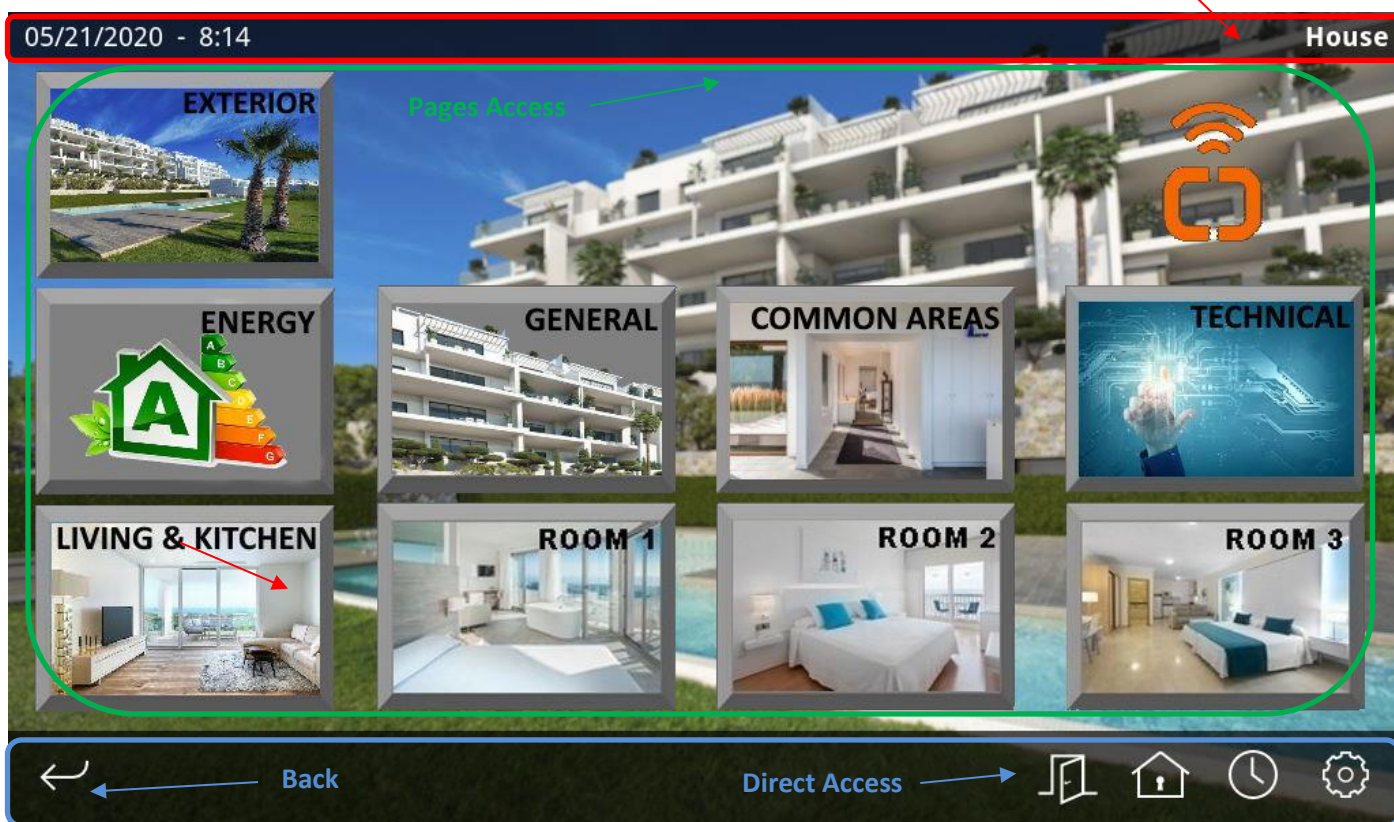
## 4 Touch Screen - Entry

### 4.1 Presentation



This house has a touch screen that controls everything .

Current Location



The first screen is the shortcuts to each page.

Navigating through the menu, you can access the rest of the available pages.



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Go to Intercom



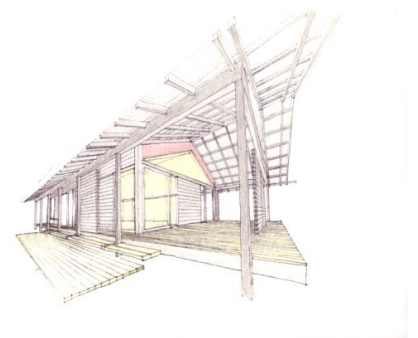
Go to Alarms



Go to Time Schedules



Go to Settings





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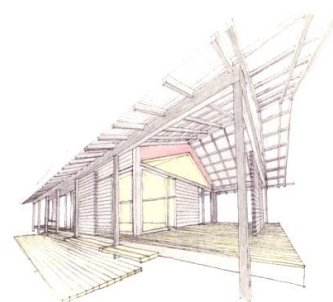
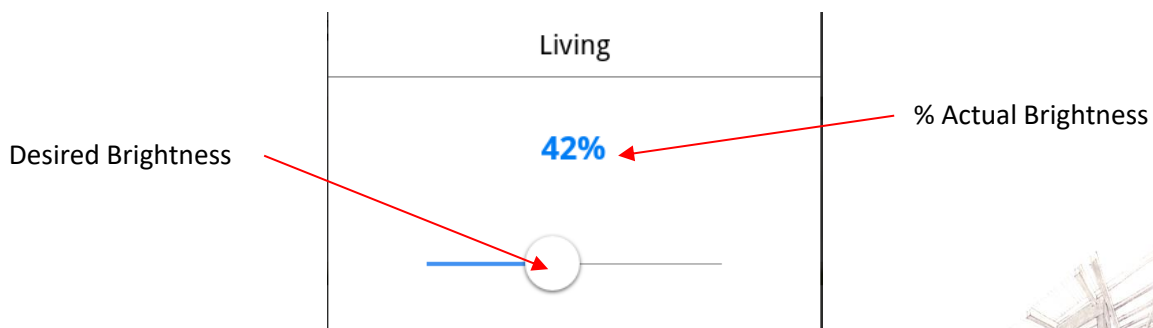
## 4.2 Rooms, Common Areas and Exterior

### 4.2.1 Lights



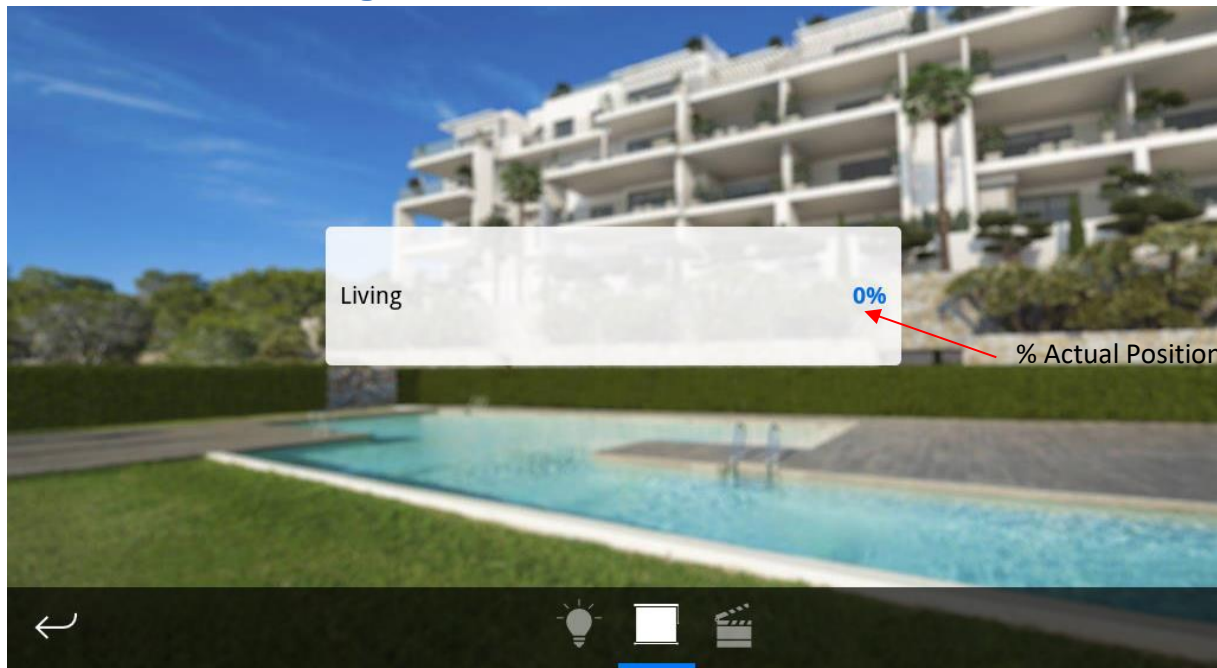
There are 2 types of control for lighting:

- \*Off/On: The status appears  if it is turned OFF and  if it is turned ON.  
By pressing does the opposite of the current status: If it was off it will turn on.
- \*Dimming: Status appears where 0% is off and 1-100% is on.  
Short press does the opposite of the current state: If it was off it will turn it on.  
Long press we access the regulation.

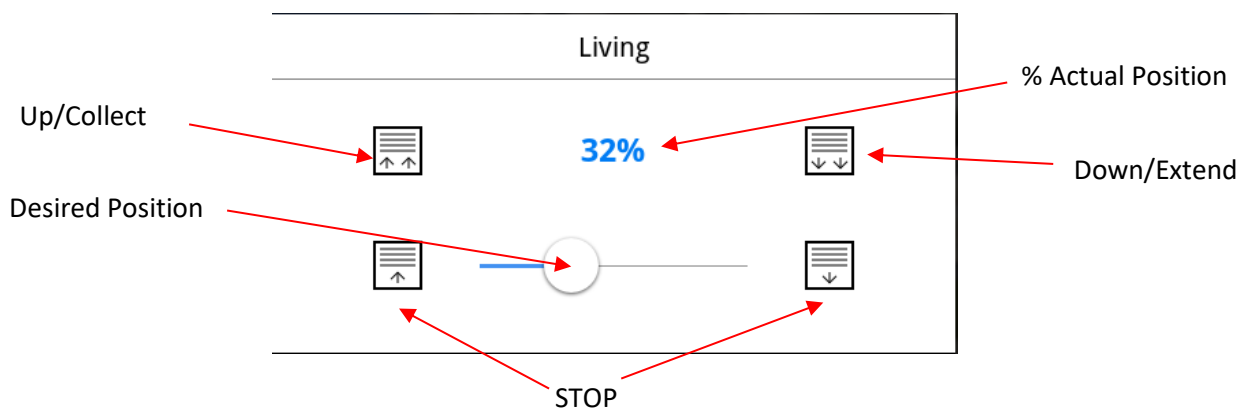


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#### 4.2.2 Blinds, Rollers and Awnings



To control the rollers / blinds / awnings just press on the desired icon.



Rollers / blinds / awnings are controled the same way:

Short press will make the blind stop if it was moving.

Long press will rise or lower the blind.

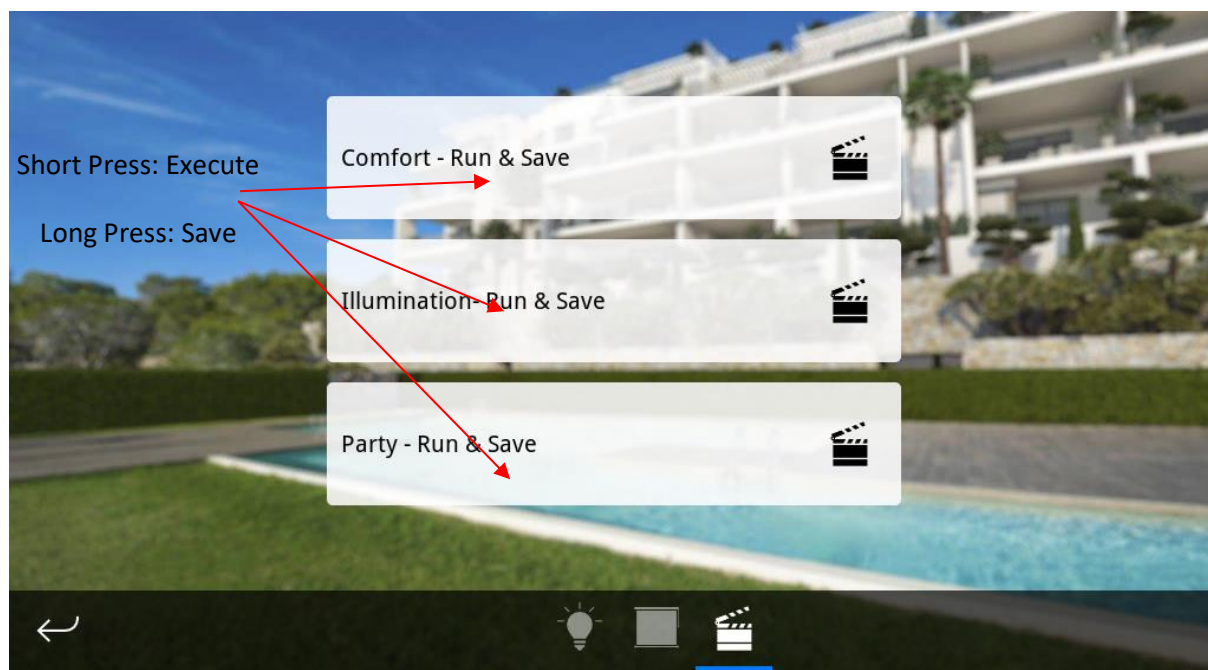
The status is displayed where 0% is up/collected and 100% down/extended.



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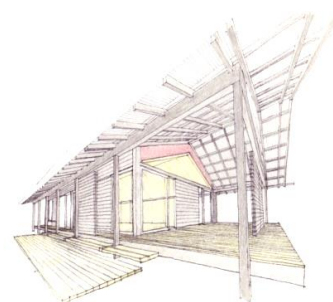
### 4.2.3 Scenes

Scenes are a predefining certain state of the different systems of our house (lighting, air conditioning, blinds, audio, irrigation, etc.) with a single order



In this screen you will have several scenes available which you can edit or execute.

**Note:** Pressing "Save" will memorize the current state of the lights and blinds/rollers of the room.



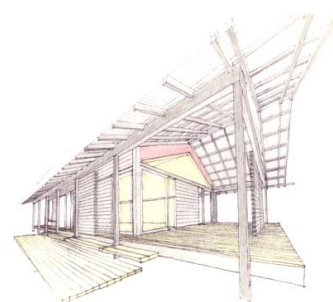
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#### 4.2.4 Meteorology



The awning will be collected automatically if the sensor detects rain or the wind exceeds 25Km/H

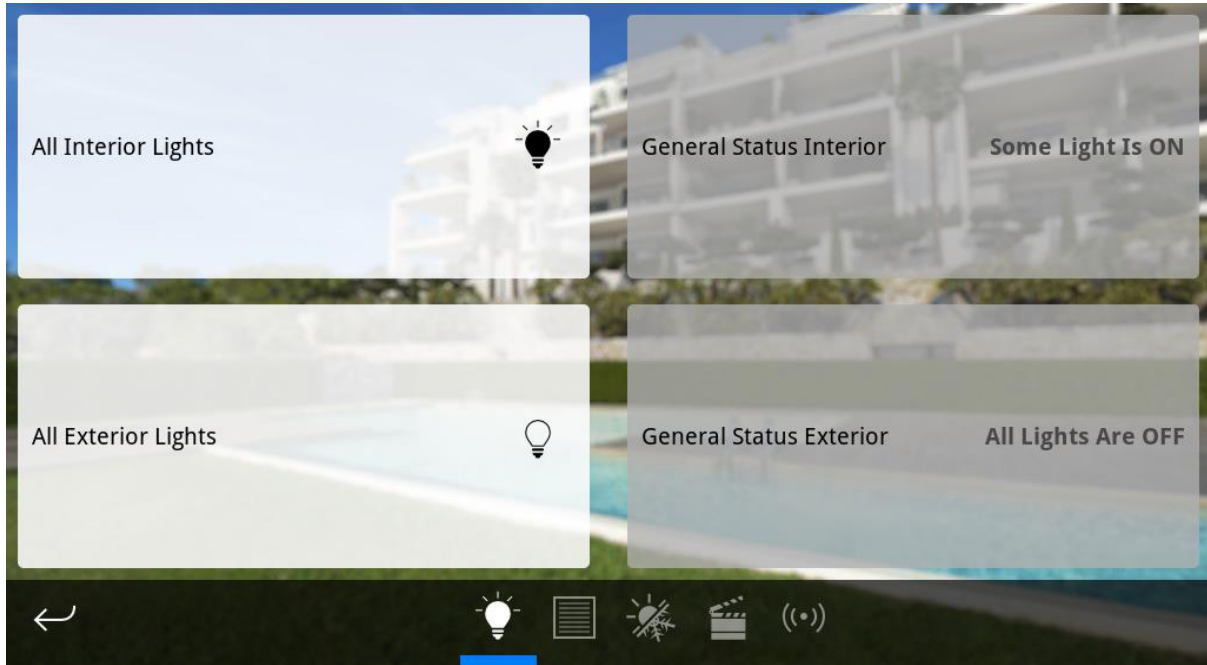
**Note:** It will not allow to open the awning until it is 1 minute dry.



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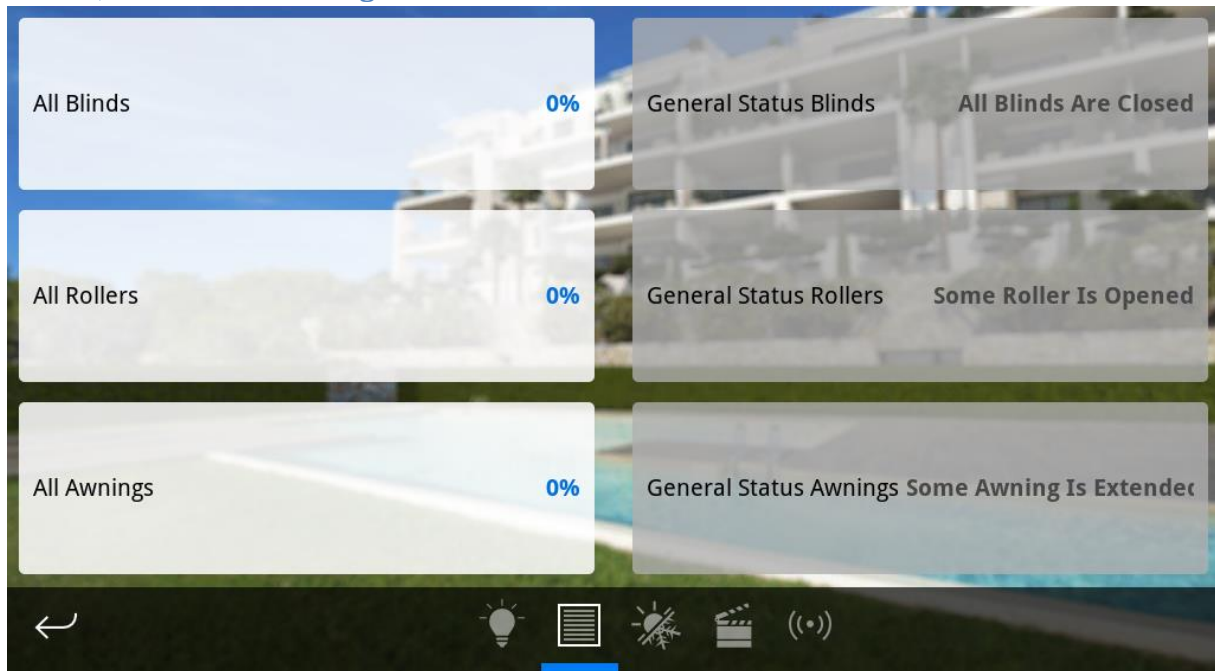
### 4.3 General

#### 4.3.1 Lights



Shows if any light is on  or are they all off .

#### 4.3.2 Blinds, Rollers and Awnings

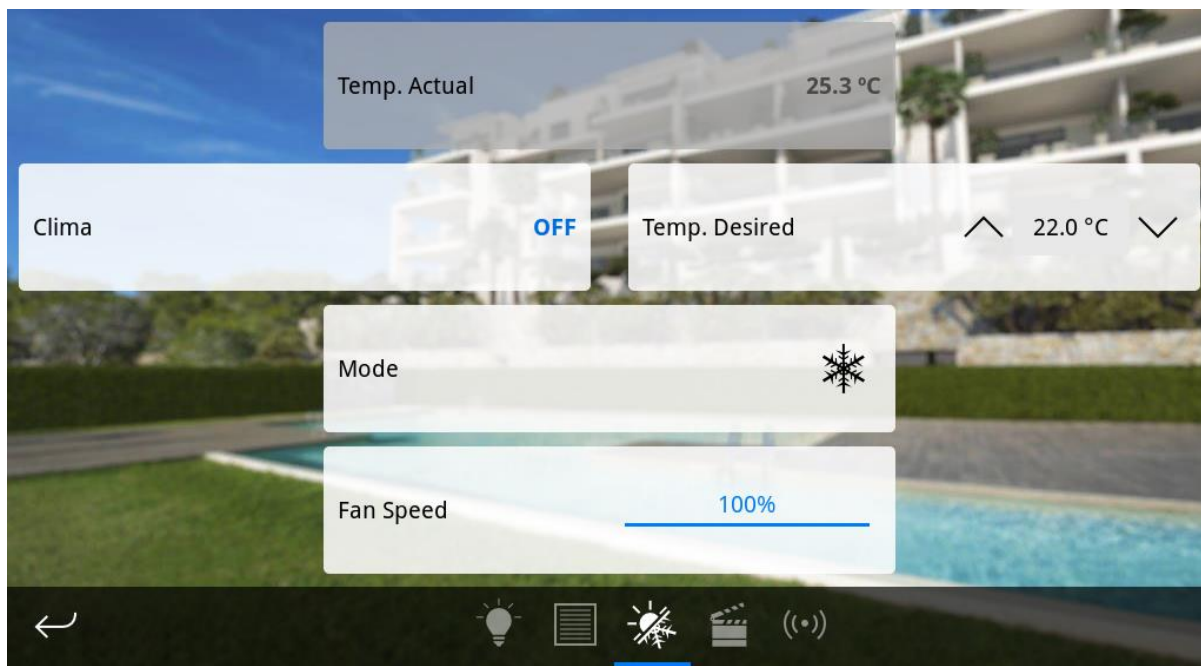


Shows if any blind / roller / awning is **OPEN** or all are **CLOSED**.



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### 4.3.3 Clima



#### Current Temperature:

You will be able to know the current temperature of the room with a temperature probe.

#### Clima:

It will appear **OFF** or **ON** status.

#### Desired Temperature:

The temperature can be raised or lowered.

#### Mode:

Appears the status  for cold and  for warm.

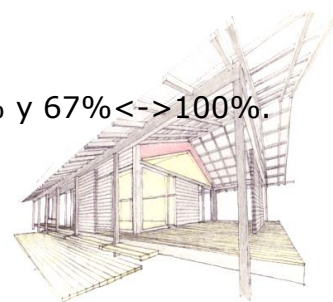
Pressing switches to the opposite mode: if it was cold it will turn warm

**Note:** Cold Mode for summer and Warm Mode for winter.

#### Fan Speed:

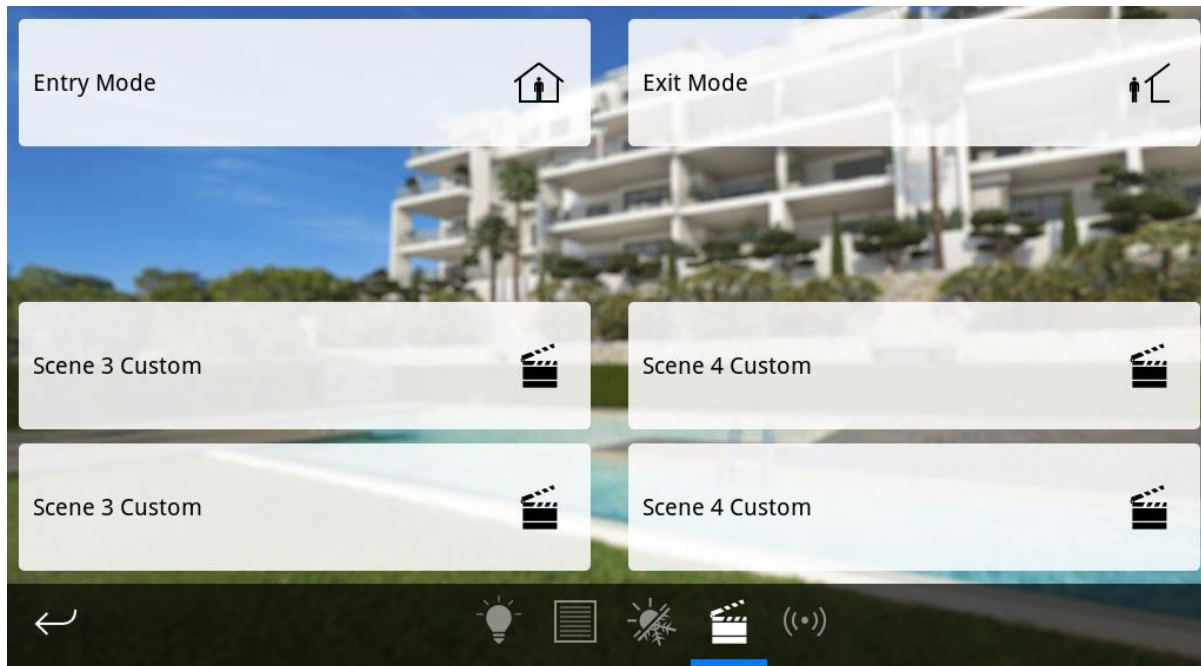
Fan speed can be selected between 1% and 100%.

Machines usually have 3 speeds: 1% <-> 33%, 34% <-> 66% y 67% <-> 100%.



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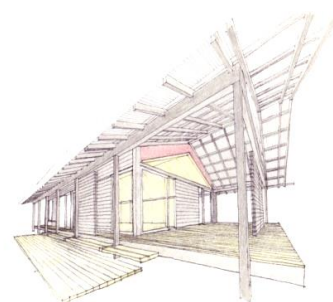
#### 4.3.4 Scenes



Enter and Exit scenes are customizable.

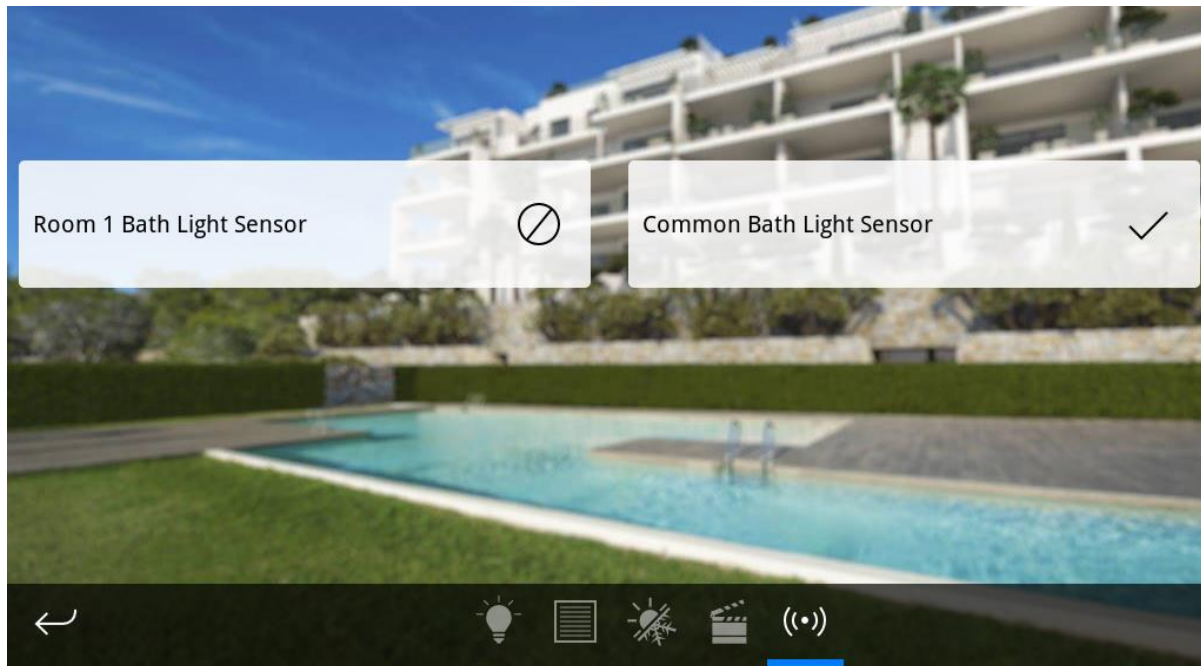
In this screen we have available several global scenes "Custom" which we can execute by pressing.

Go to the [edit scenes](#) section to learn how to configure them.





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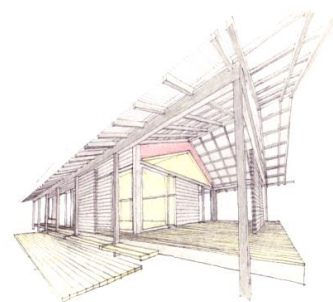
#### 4.3.5 Motion Sensors



The default motion sensors turn on the light in your bathroom. This automation can be disabled:

Shows the status  if is disabled and  if it is enabled

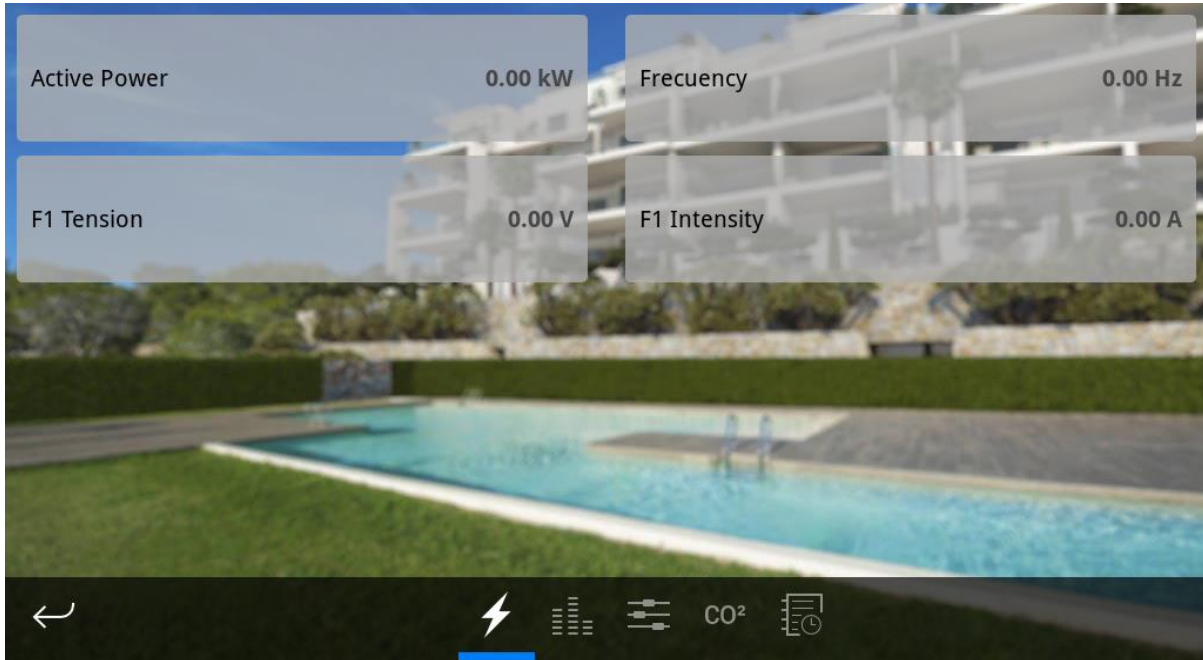
(Bear in mind if you disable the sensor the renovator will only work with scheduling)



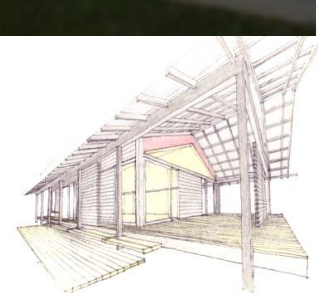
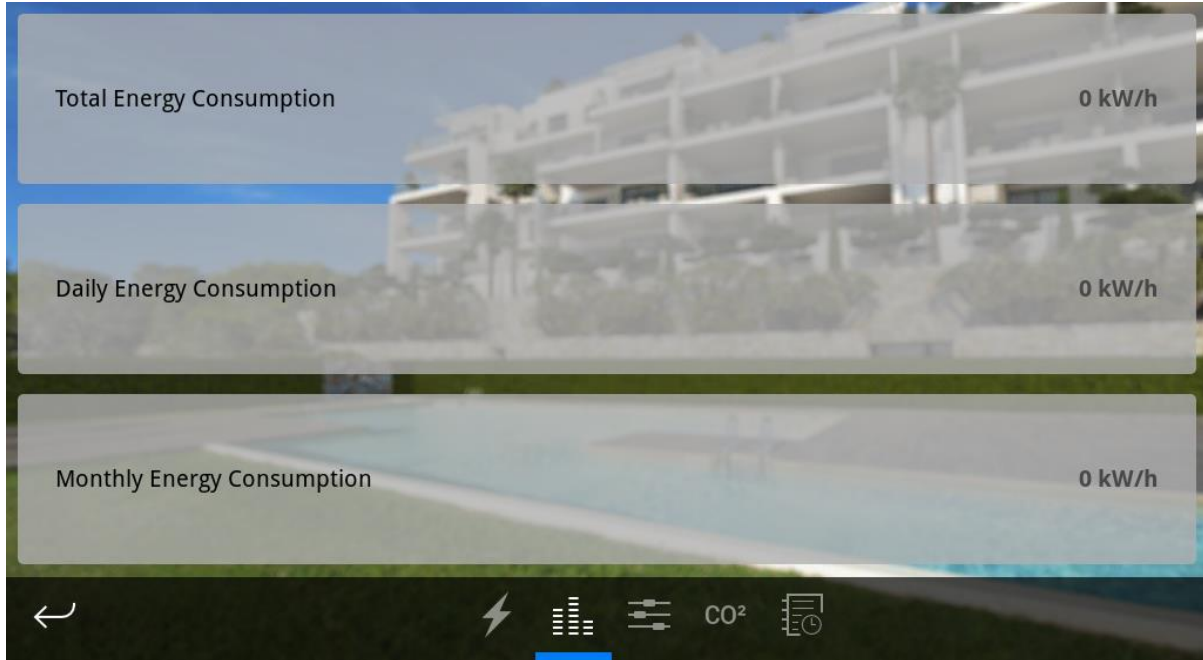
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## 4.4 Power

### 4.4.1 Instant Values



### 4.4.2 Consumption Registry

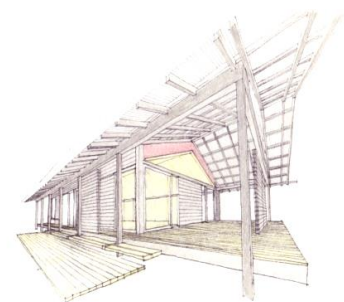
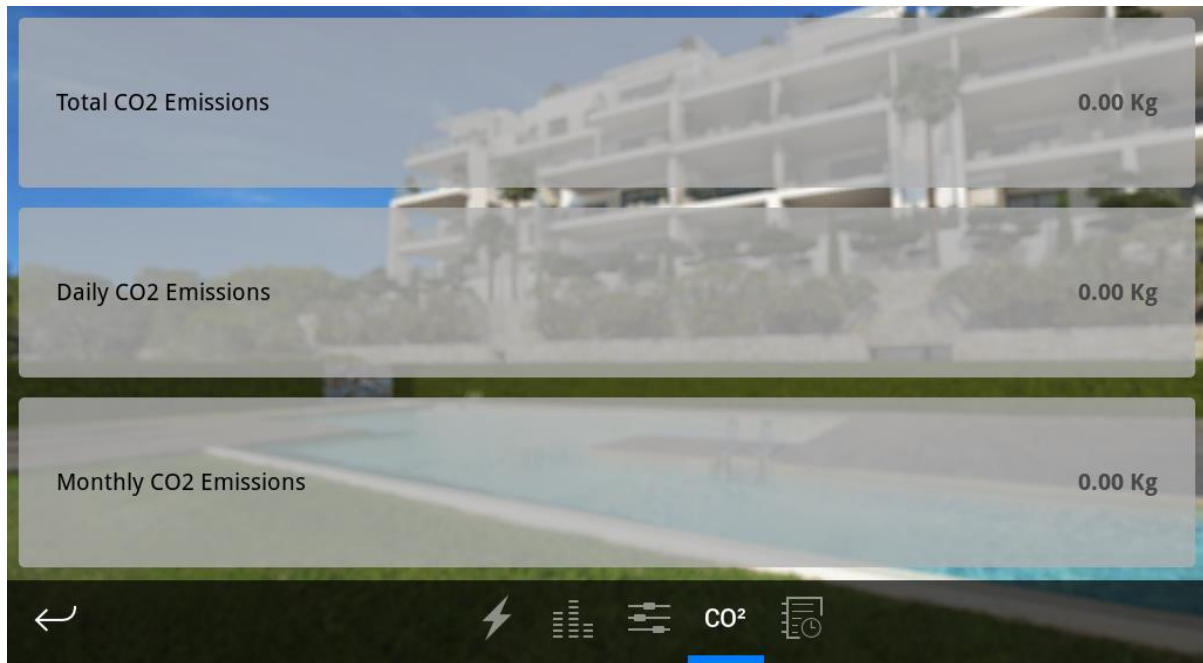


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#### 4.4.3 Cost Registry

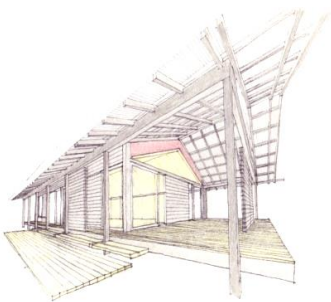
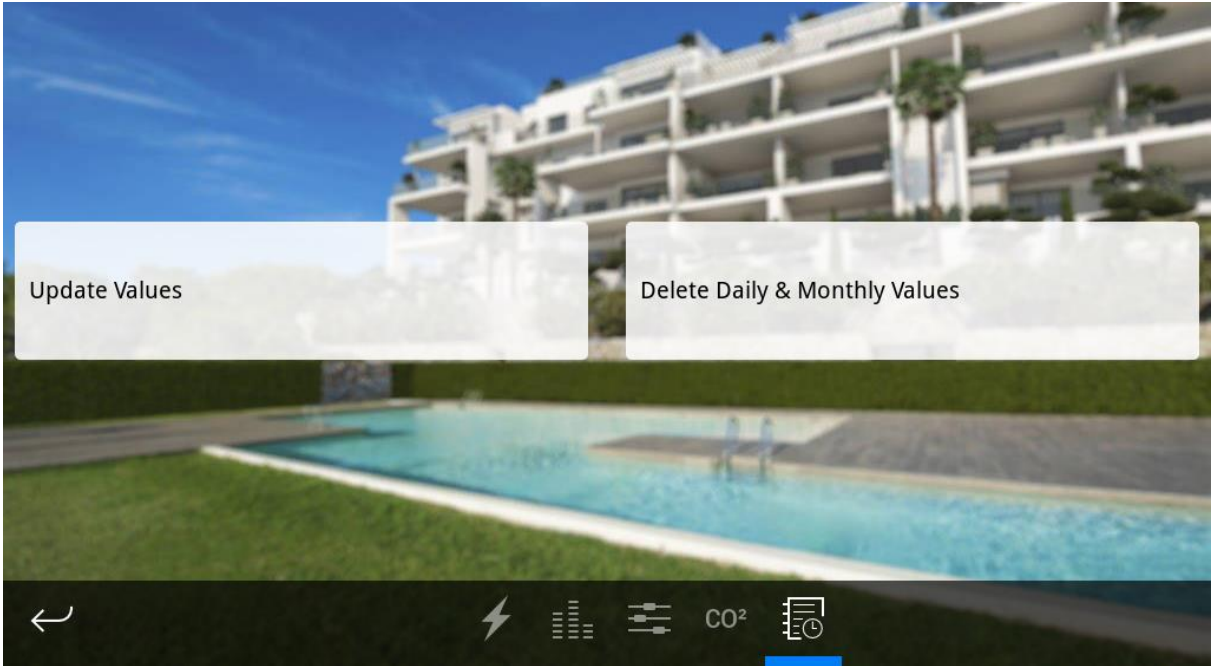


#### 4.4.4 Emission Registry



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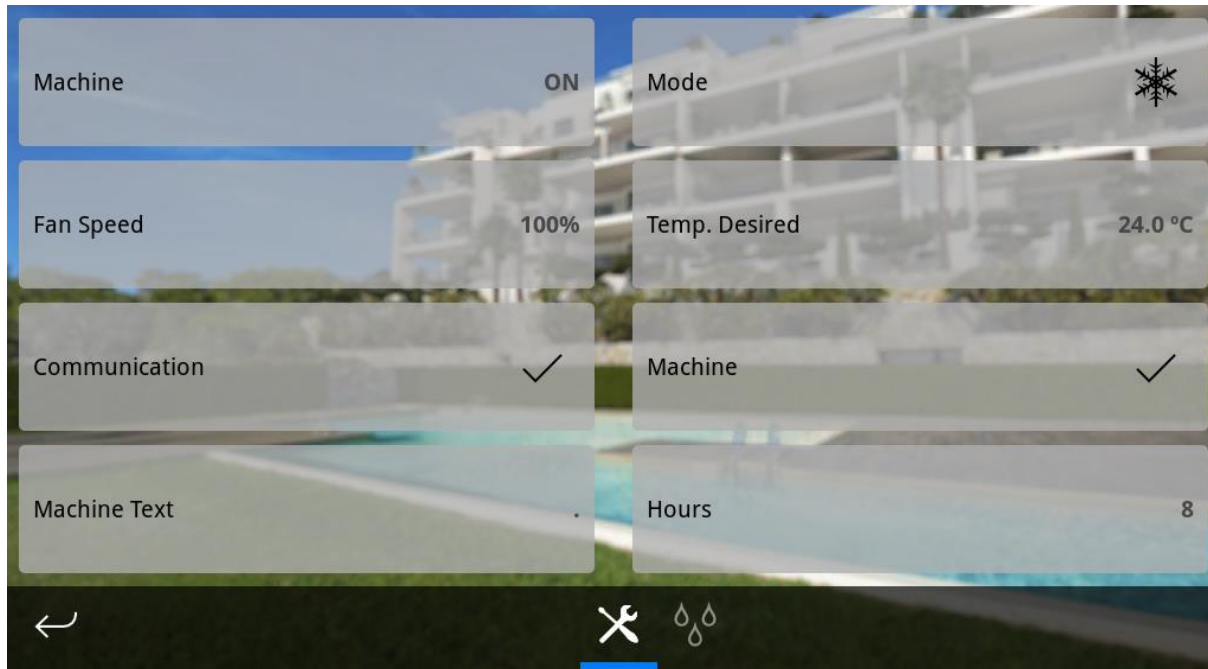
**4.4.5 Update and Delete**



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## 4.5 Technical

### 4.5.1 Aire Conditioning

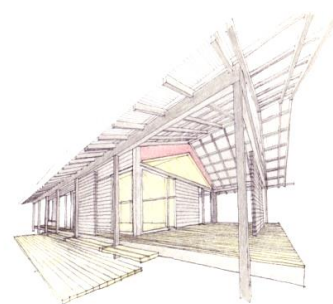


It shows technical information about the status of the Air Conditioning machine.

Useful if any problem arises because it will show the error code it is in and thus be able to find a quick solution.

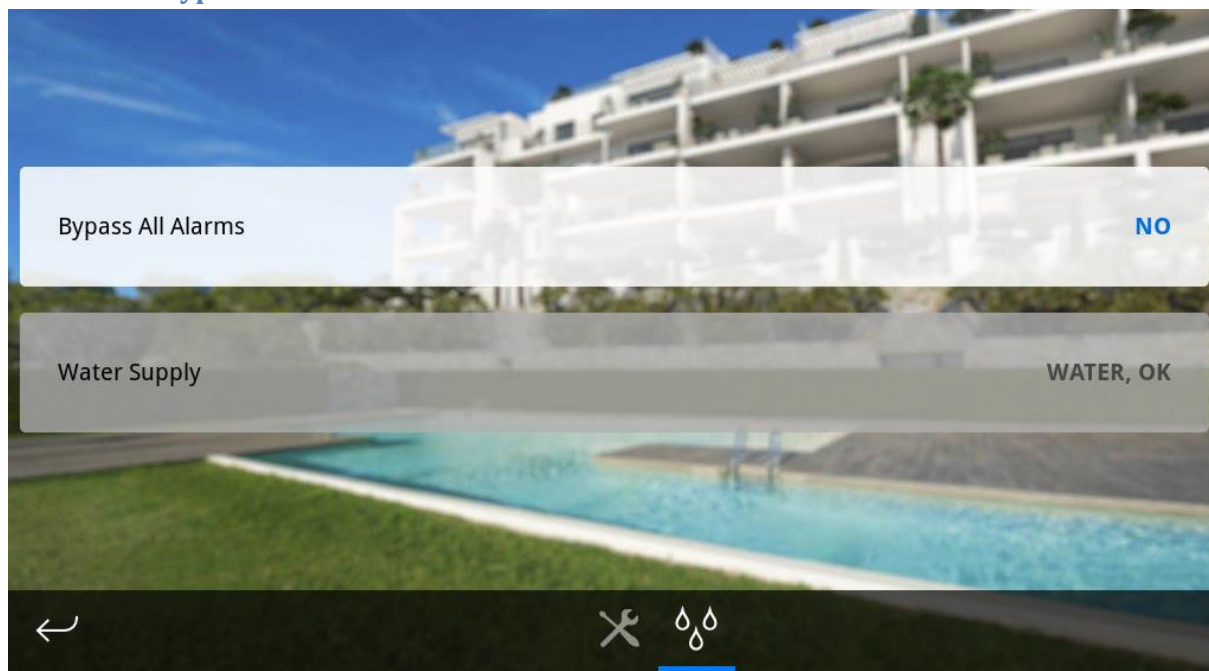
In addition, the machine's active hours counter appears, this data must be used to carry out periodic maintenance of the air filters.

If communication is faulty, check that the machine has electricity correctly.



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#### 4.5.2 Water and Bypass



The activation of the alarm will be accompanied by an alert sound on the screen. You can turn off the alarm sound by tapping OK.

#### Bypass All Alarms:

In the event of a flood alarm, the system will cut off the water supply until the fault is solved. The “Bypass All Alarms” method can be forced to restore the water supply regardless of how the alarm is.

The status **OFF** appears if it is deactivated and **ON** if it is activated.

**Note:** When activated, the operation of all alarms will be disabled.  
DO NOT leave it activated if it is not necessary.

#### Water:

Shows the status of the water supply.

**Note:** The water supply is automatically restored after 10 minutes once the floor is dry.



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## 4.6 Intercom



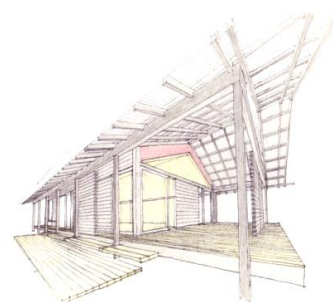
To answer the incoming call



To end the call

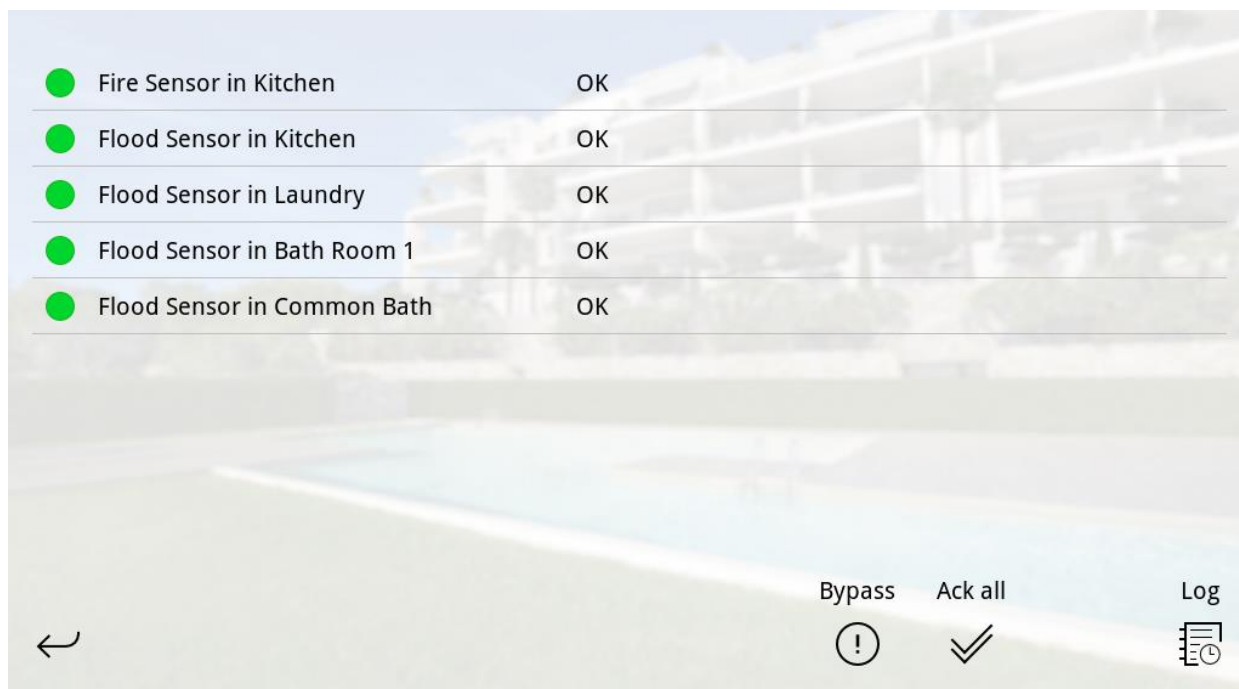


To open the door



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## 4.7 Technical Alarms



This screen will show the status of flood and fire alarms

● **Fire in Kitchen** OK

There is no alarm, the sensor is correct.

● **Fire in Kitchen** Fired

The alarm is activated, the sensor has detected fire or flood in the area. There will also be a sound warning.

Pending on confirmation.

● **Fire in Kitchen** Waiting sensor

The indicated area is with alarm, but its reception has been confirmed. The sound warning turns off.

Bypass

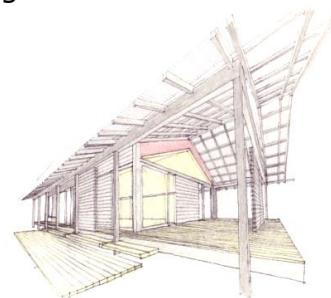


While the bypass is activated, the alarm warning Sound will not be skipped.

Ack all

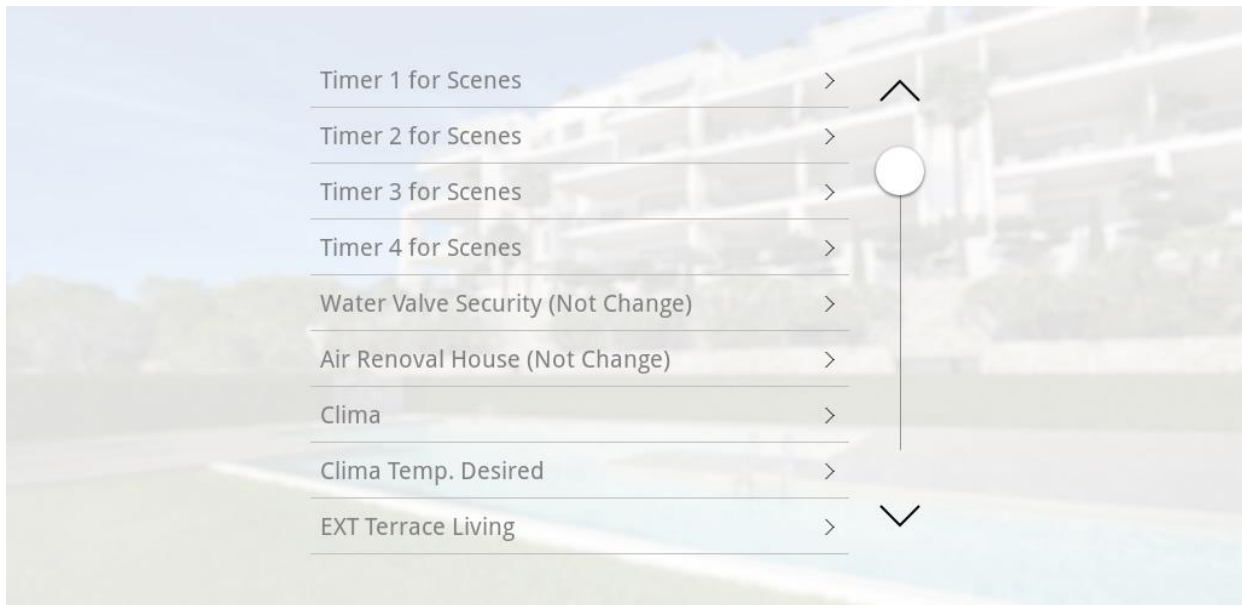


Alarm confirmation.

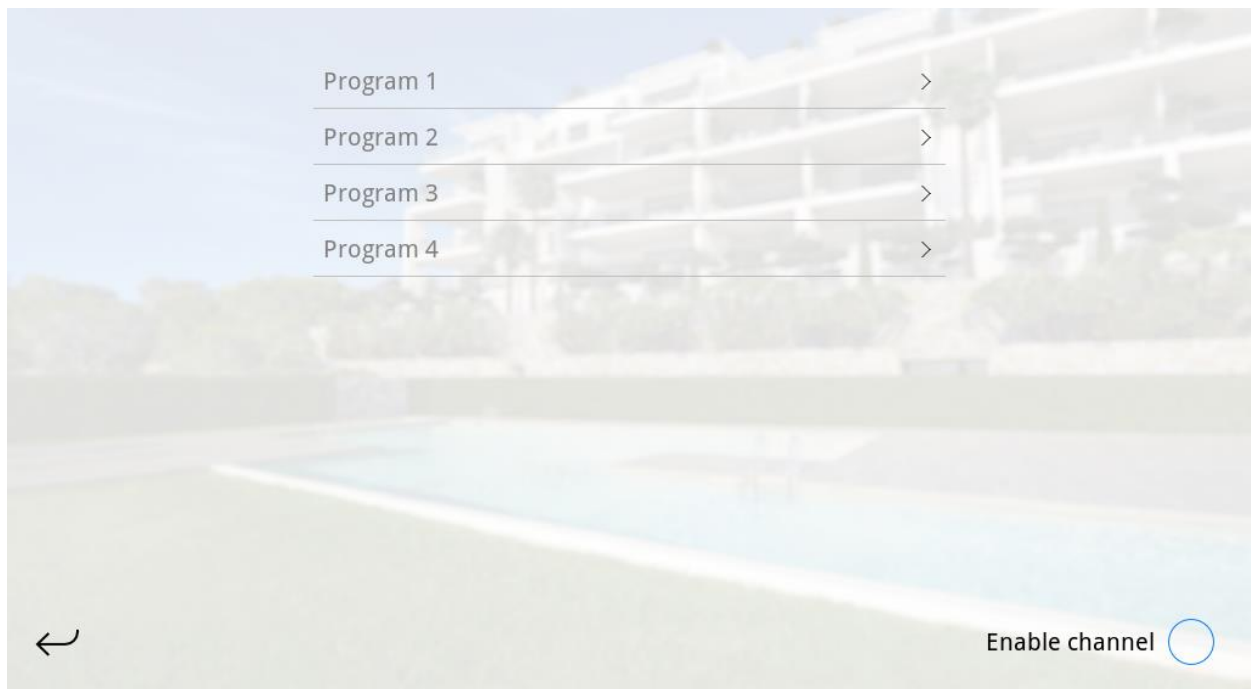


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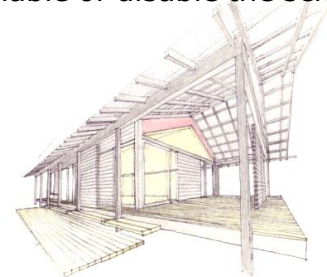
#### 4.8 Schedules



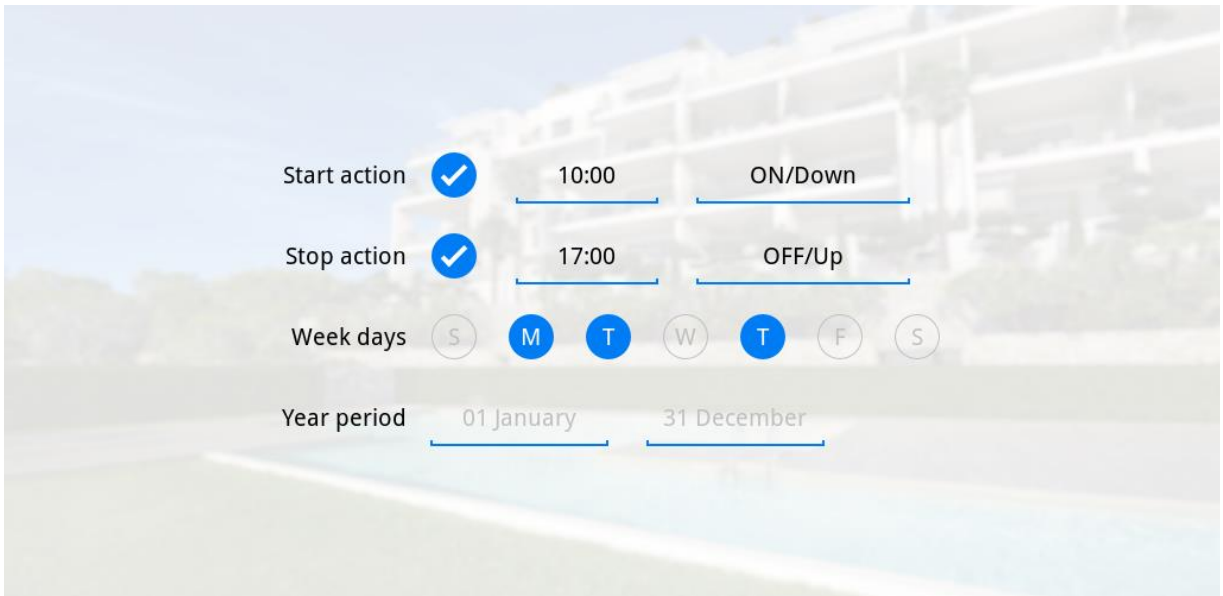
Select the Schedule to edit.



For each Schedule you have 4 programs available. You can enable or disable the schedule quickly by clicking on "ENABLE CHANNEL".

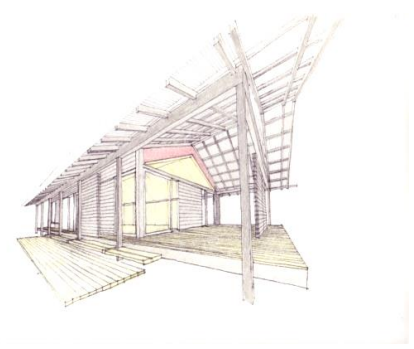


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You are able to schedule to turn ON and/or OFF the action.

You must select the days of the week on which the order will be executed.

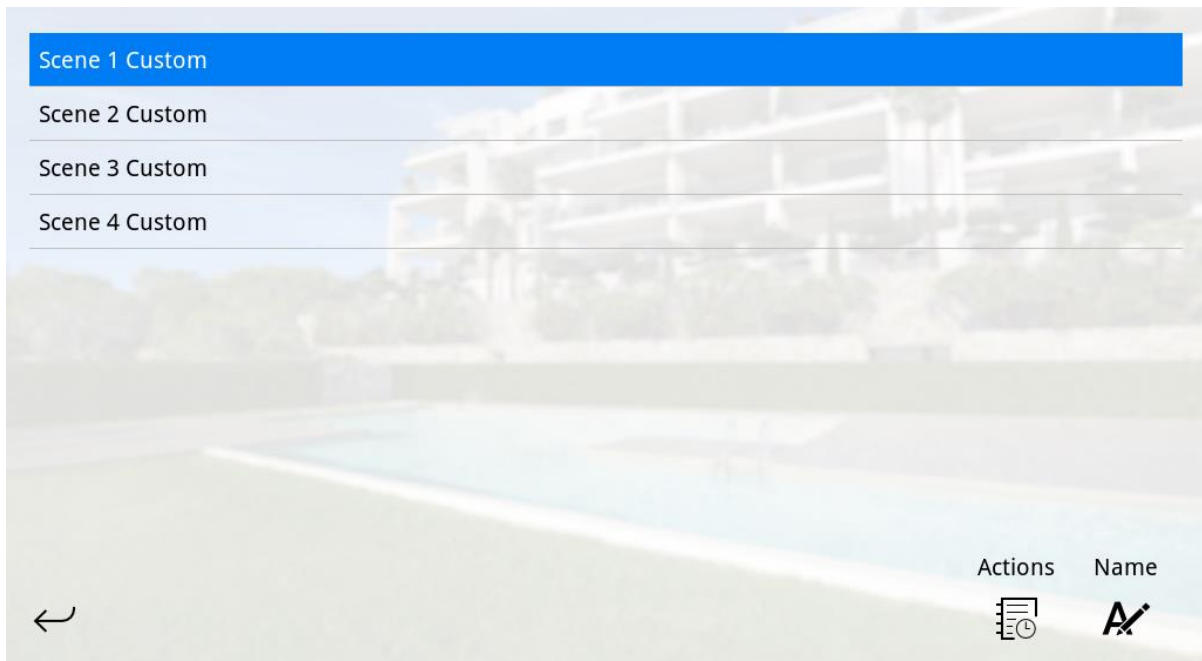


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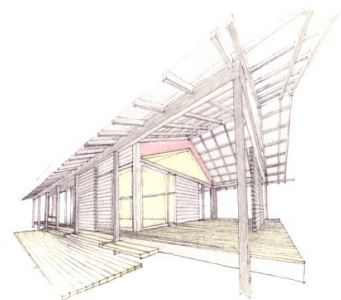
## 4.9 Settings



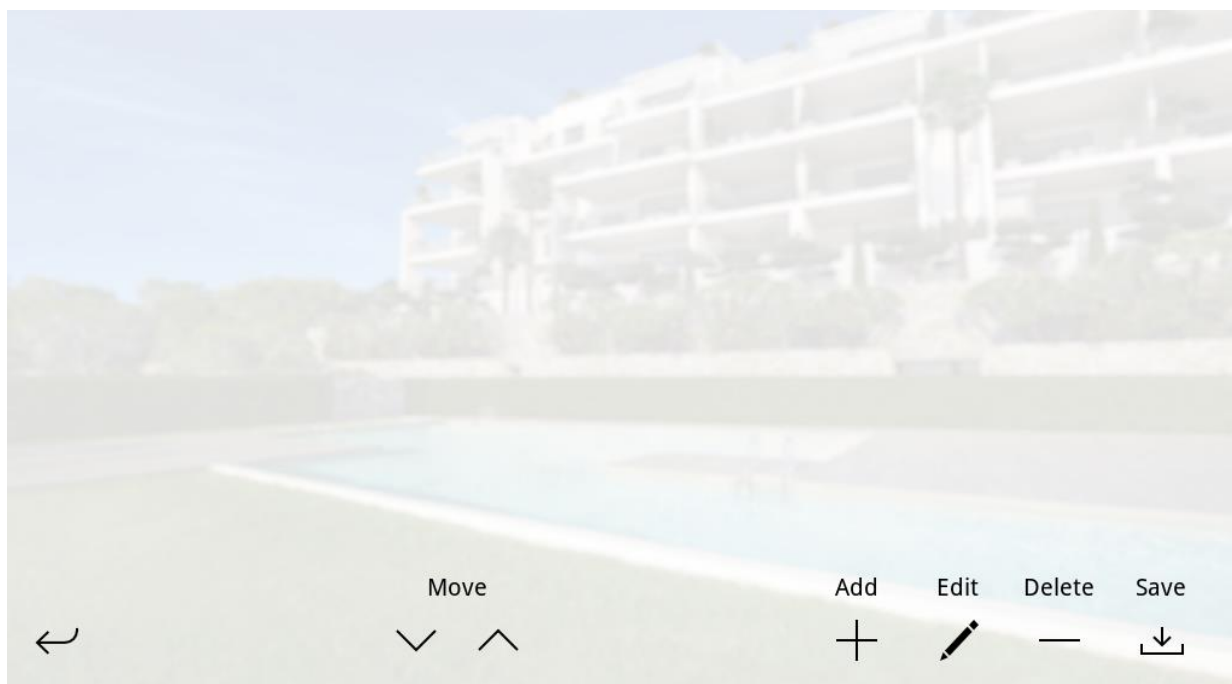
### 4.9.1 Scenes



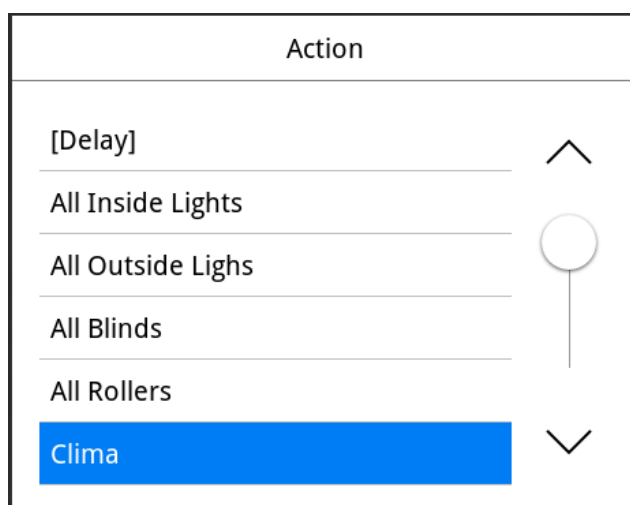
Select the scene to edit and press "ACTIONS"



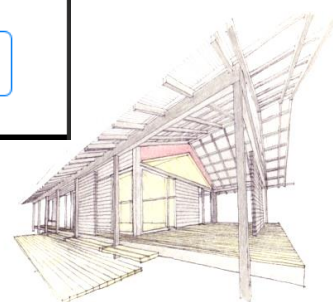
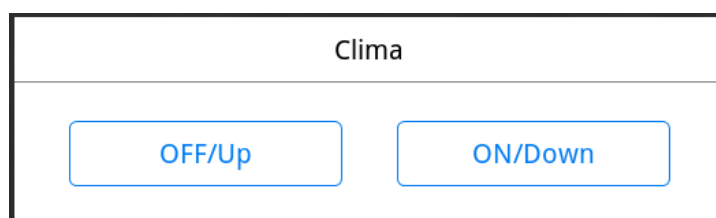
<b>User Manual</b>			
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To add actions just press "Add"

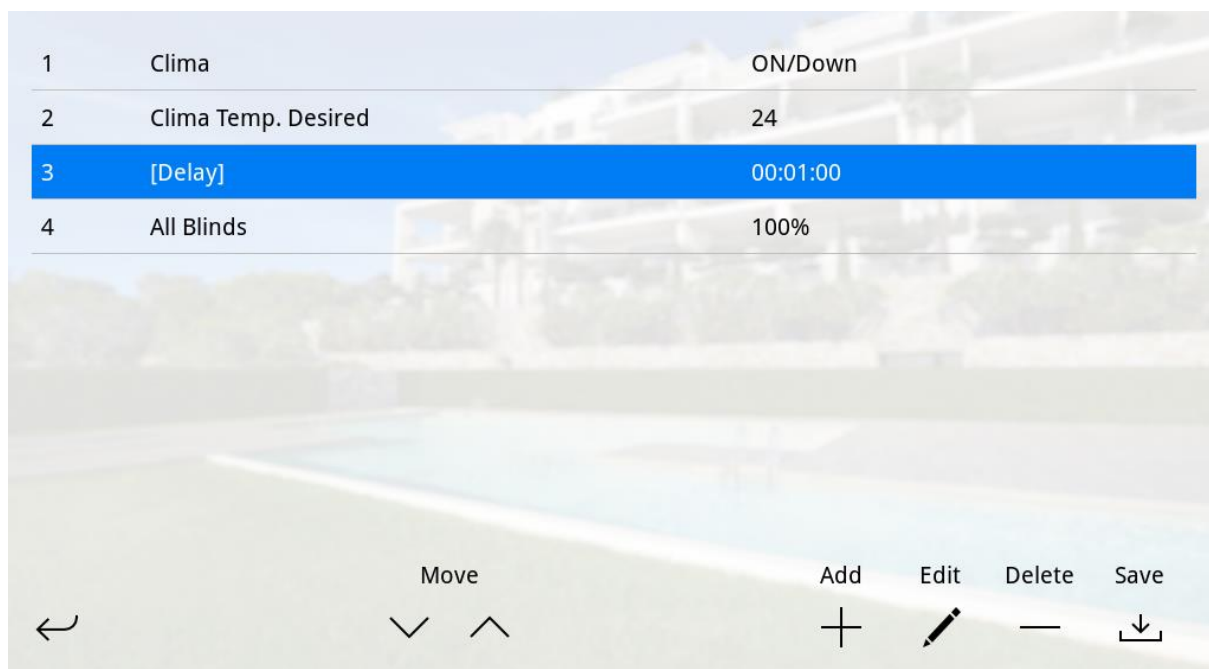


Select the action.



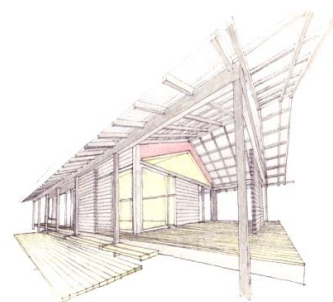
User Manual			domotica <sup>®</sup> LEVANTE	
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Select the order



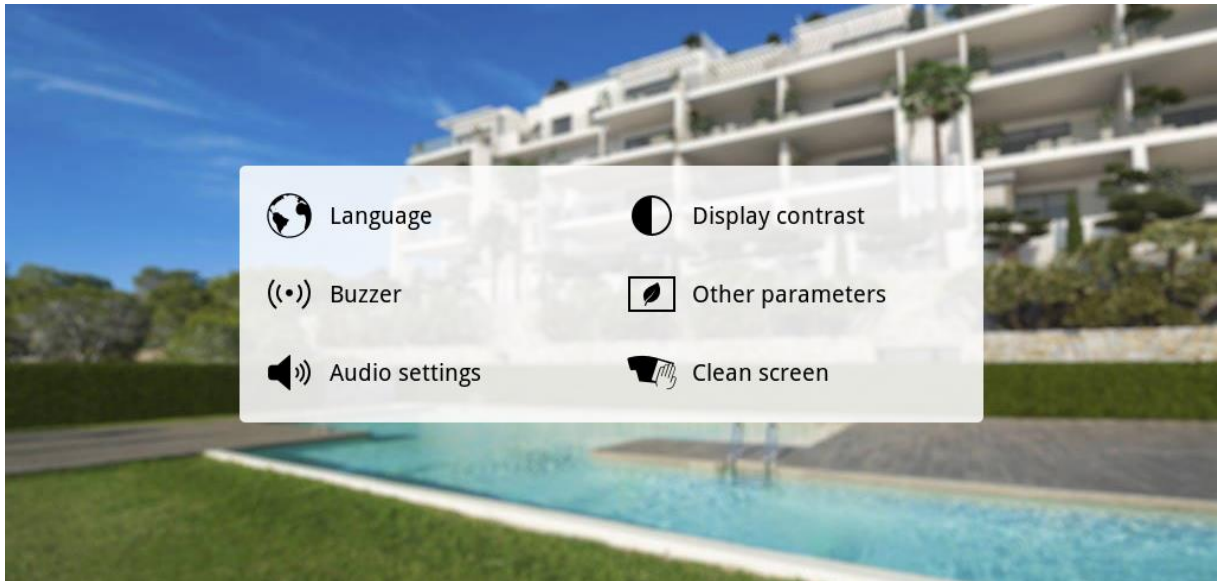
You can also add pauses between actions with "Delay".

Once finished press on "Save".



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#### 4.9.2 Interface



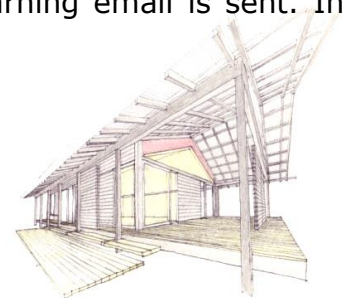
In this page you can change language, sound, contrast or standby time settings.

#### 4.9.3 e-Mail Notification



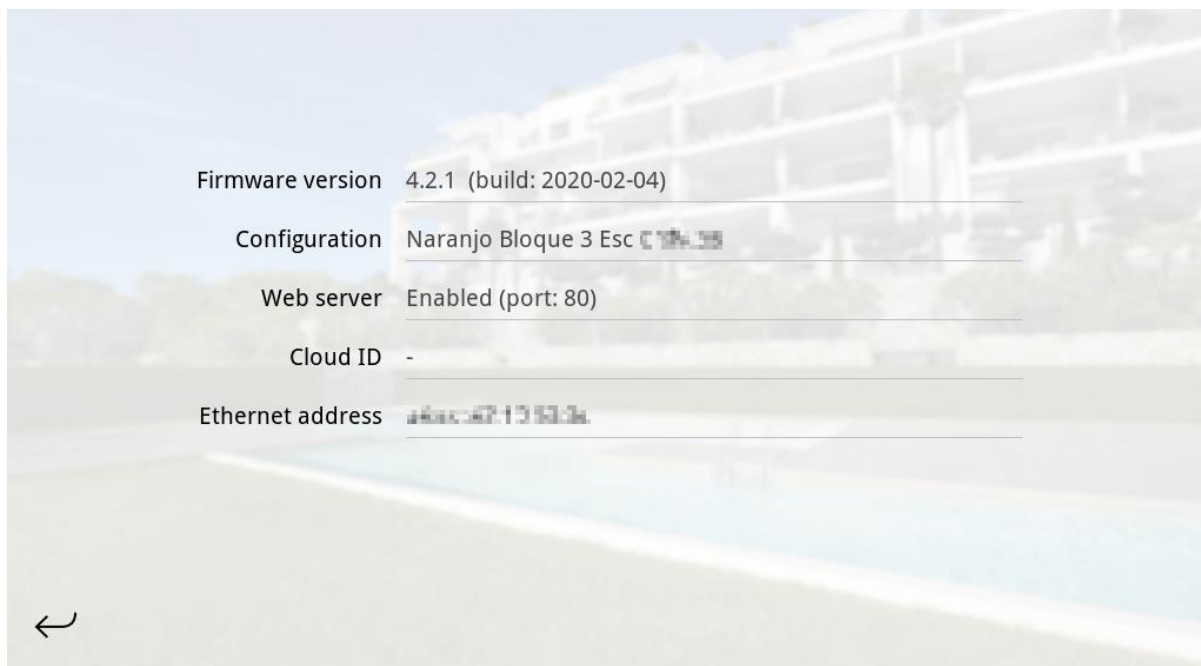
When a technical alarm is triggered either by fire or flood, a warning email is sent. In this section you can configure the recipient, put your email here.

Internet is necessary for it to work properly.



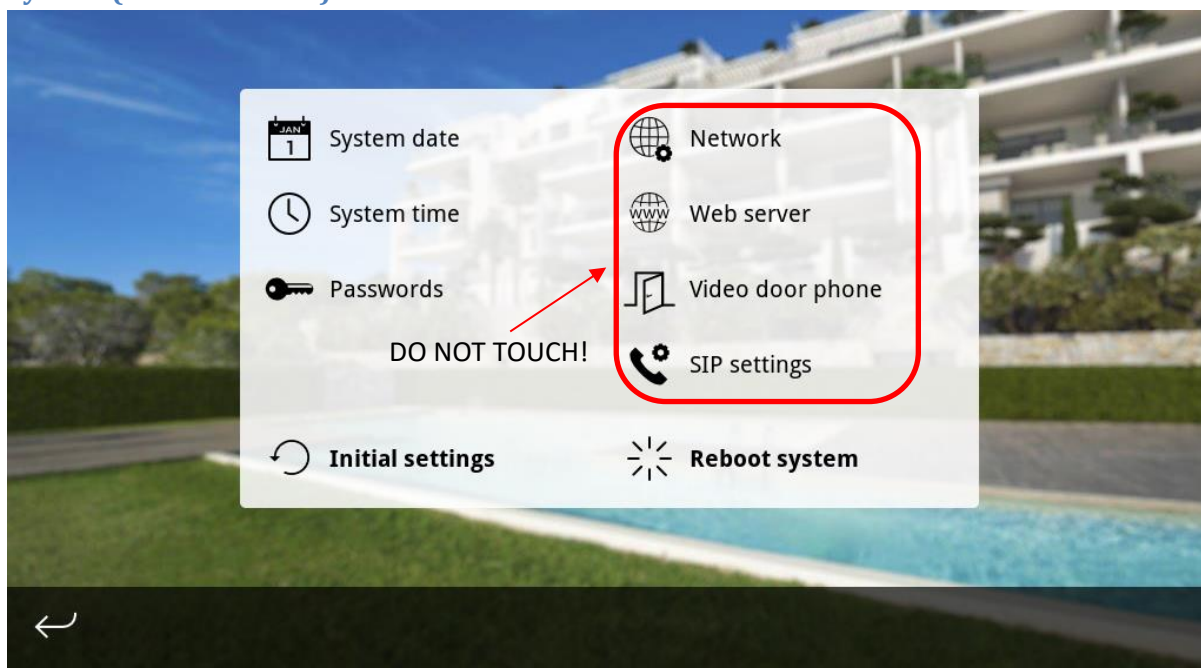
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#### 4.9.4 Information



Information related to the screen.

#### 4.9.5 System (Date and Time)



Section reserved for setting the Date and Time.

It is very important to set the date and time correctly so that the schedules work properly.

### **!IMPORTANT!:**

*Modification of any other parameter may cause system malfunction and loss of warranty.*

# User Manual

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LEVANTE

**Client**

Promotions

**Date**

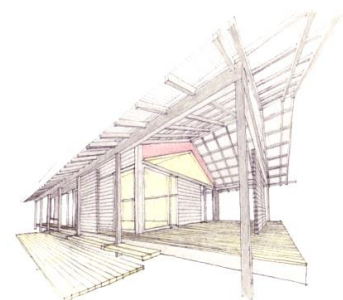
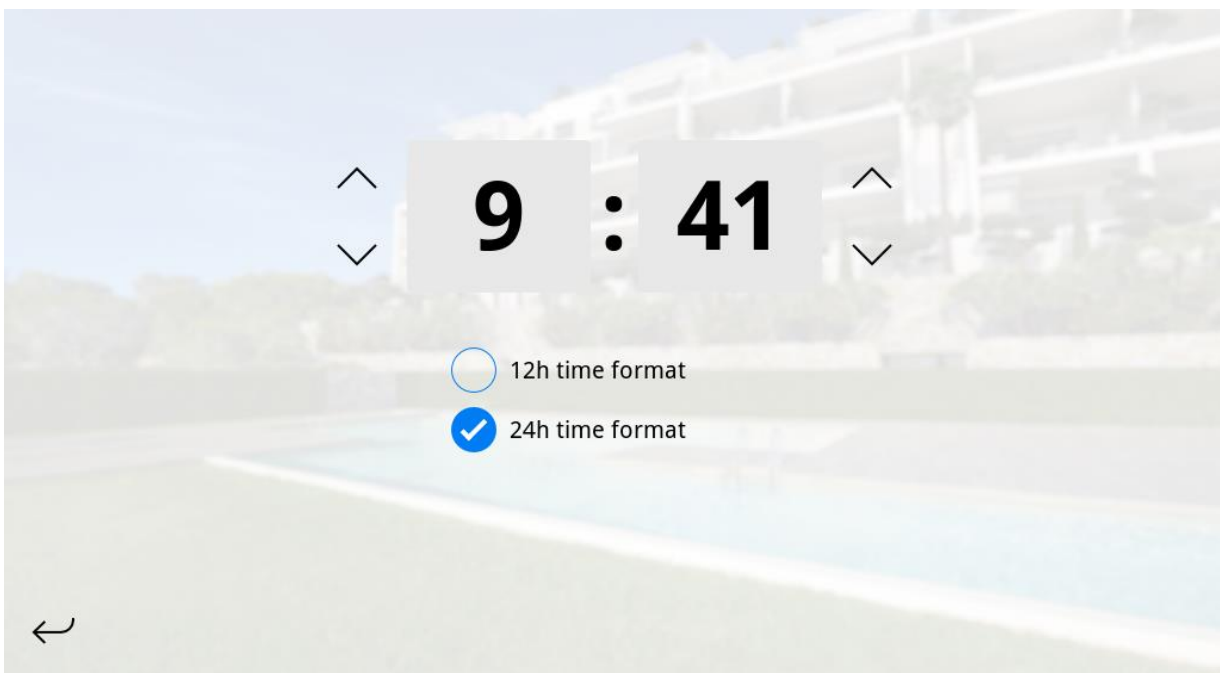
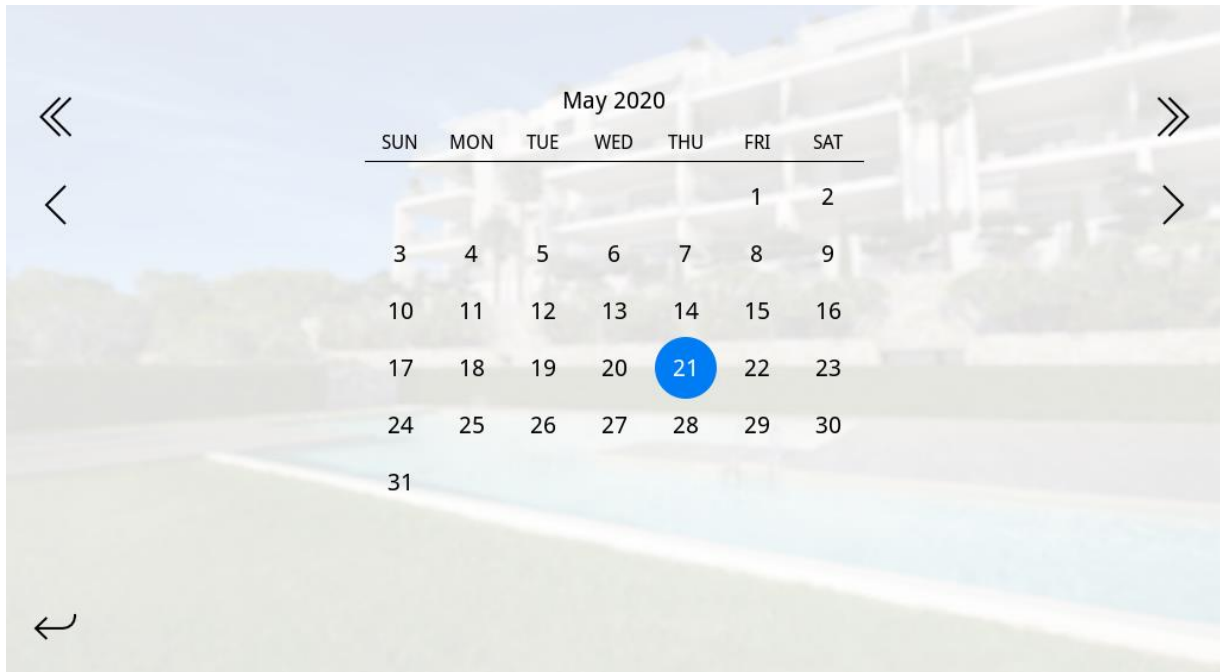
21/05/2020

**Project**

Naranjo Community - Block 3

**House**

Miguel A. de Gea



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## 5 Remote Control

Your home has a web-based home automation server to connect to and from which you can control or monitor all the elements of home automation and make scenes or schedules for the different controls

### 5.1 Inside The House

You only need to open your web browser from the Mobile, Tablet or Computer and write the URL of the web page that the installer provides you.

Example: <http://192.168.50.5>

**Note:** For an optimal control and display experience, it is recommended to save a link in full screen mode. See your browser settings.

Once connected for security, it will ask for a USER and PASSWORD to access.

**Note:** The access data will be provided by the technician at the time of the presentation of the house.

### 5.2 From Internet

Once you have hired and installed the internet, you can access your home automation system from outside the home.

The home automation server is compatible with the [idderocloud](#) system, which will facilitate access.

idderocloud web: <http://www.iddero.com/en/products/idderocloud>

Just follow the steps to register your home.



#### 1. Create an account

Create an account at [idderocloud.com](http://idderocloud.com).  
Compatible with iOS, Android, and mainstream PC web browsers.



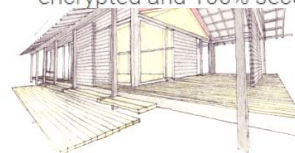
#### 2. Activate the service

Activate the idderocloud service in your Iddero touch panel or Iddero Home Server.



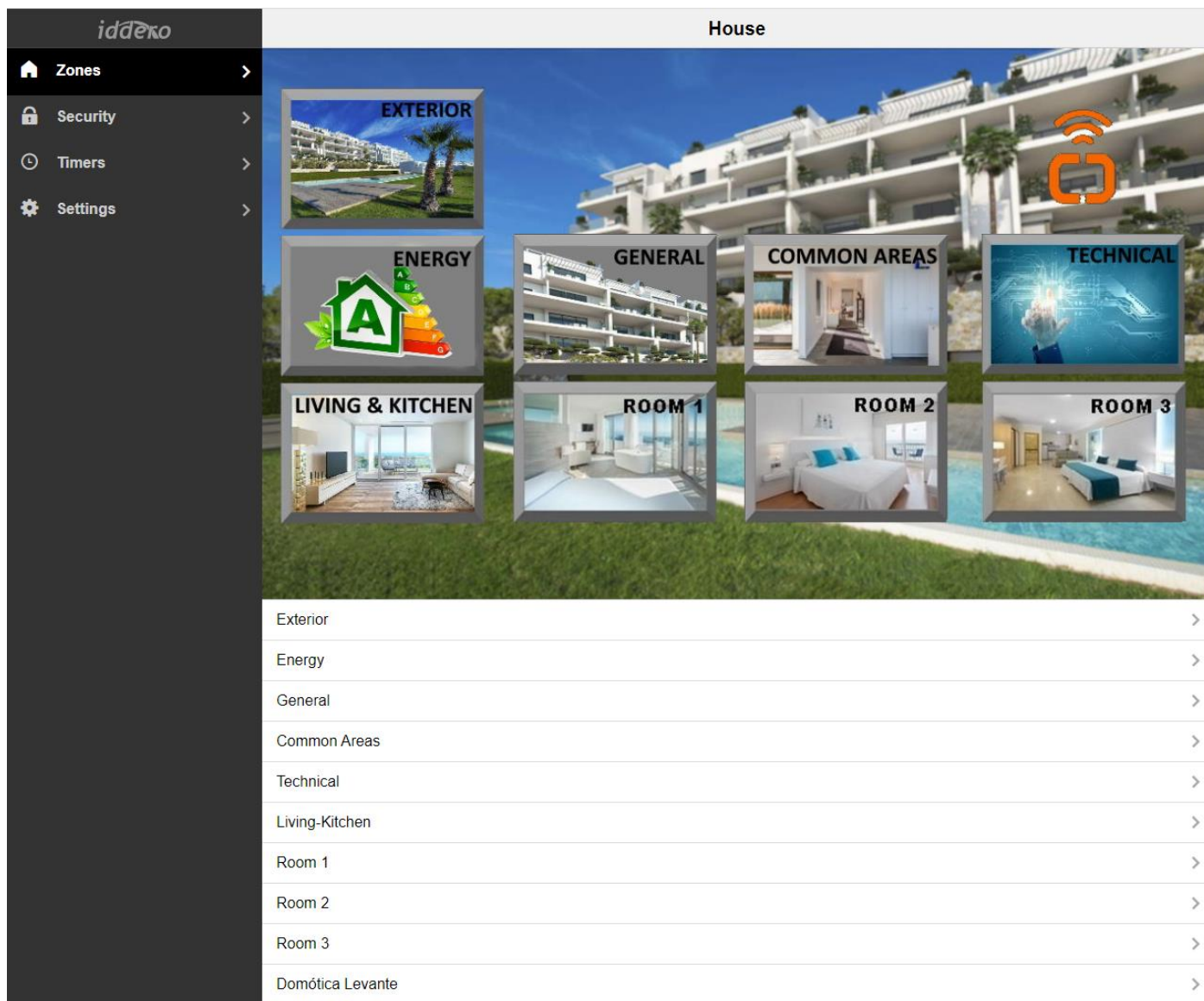
#### 3. Done!

You can now access your iddero device remotely. All communications are encrypted and 100% secure.



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### 5.3 Main Screen



Web-based operation is similar to that of the touch screen. Only the aesthetics change, but the controls and states are the same.

**Note:** Unlike the touch screen version, the video door entry system cannot be accessed in the web version.



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## 6 Internet

### 6.1 Initial Setup

For the correct operation of the entire house, it is necessary for an internet technician to properly configure your router.

**Note:** The configuration data will be recorded on the home router.

