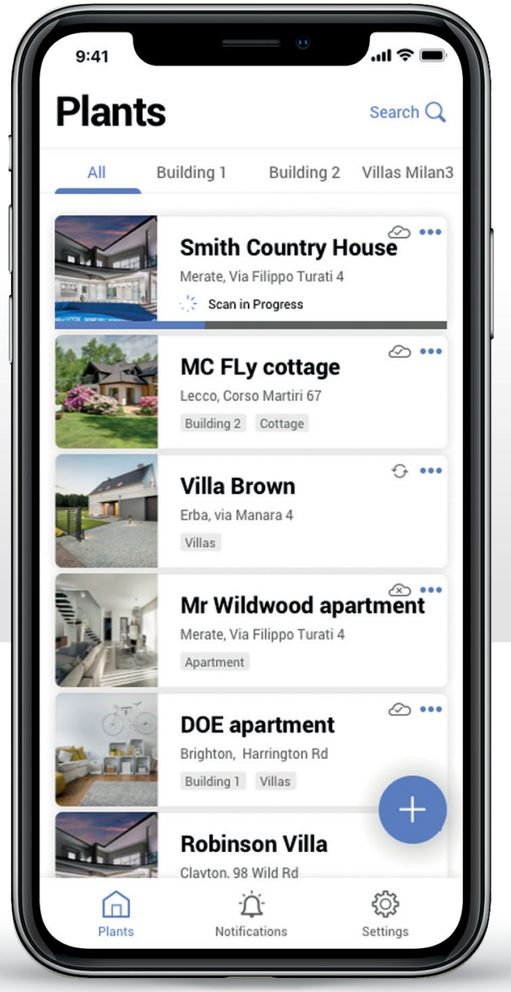

+ Home + Project

MyHOME system configuration app

General features and new functions

May 2025

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bticino

Home + Project

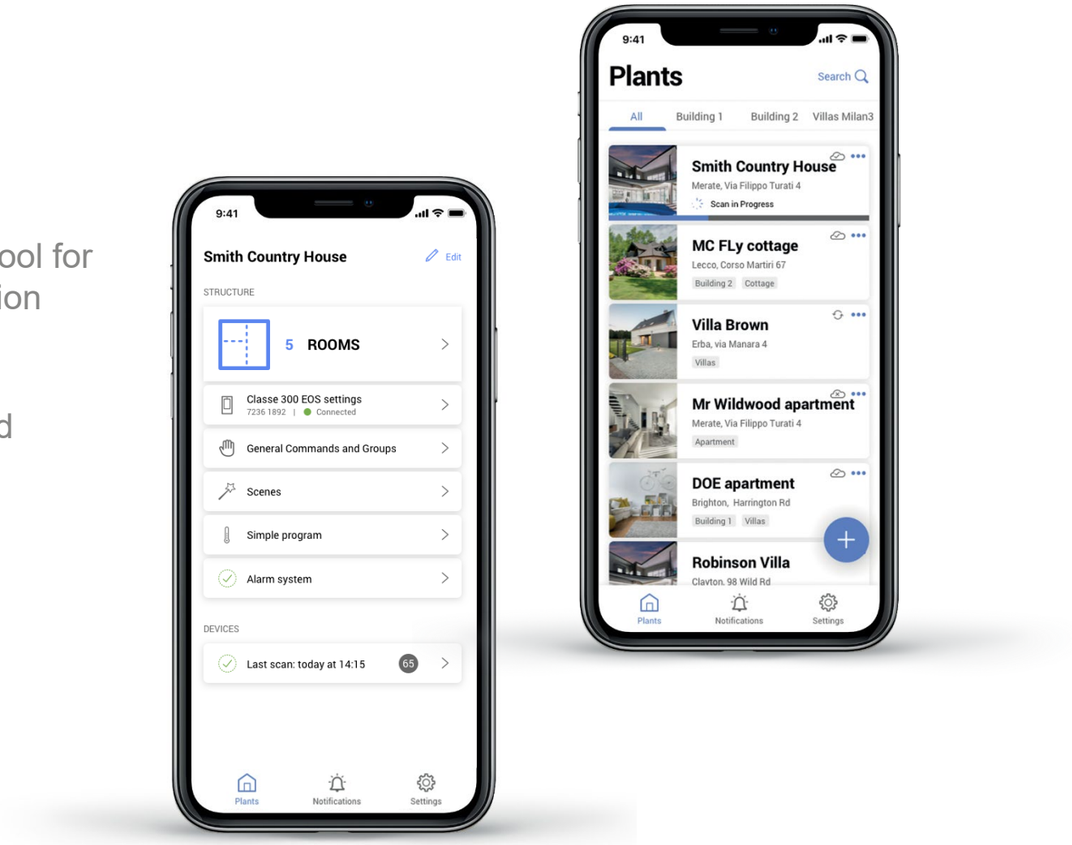
A tool just for you.

The Home + Project application, developed by BTicino, is a dedicated working tool for installers, which they can use to design and configure MyHOME home automation systems on site using iOS and Android smartphones or tablets.

This document explains the new functions introduced to make it even easier and more intuitive to use.

Home + Project main features:

- **Tool for the configuration** and testing of all system devices;
- **Copy and Paste** function to replicate projects and save time;
- **Share projects** with colleagues;
- **Archiving of all projects** for future use or maintenance.



Requirements for using Home + Project

A server, selected according to the type of system, must be installed in the MyHOME system:

• Item **F460** or **MyHomeserver1** with updated firmware (version 2.32.9 or later): MyHOME servers for DIN switchboards that enables remote configuration and management of the system. Choose it **in case of new installations without video door entry function or where it is used with a HOMETOUCH touch screen**.

• **Classe 300EOS with Netatmo**: the first video internal unit with built-in Alexa assistant that also functions as a server for the MyHome system. Choose it **in the case of new installations where the integration of the video door entry system is also required**: easy, flexible and savings!

Classe 300EOS with Netatmo

DIN Server F460

New features

The following table lists the features introduced in Home+Project, demonstrating the continuous evolution of the product. The most recent innovations are highlighted in orange.
Please note that in order to use them, the firmware version of the servers and the app must match the version indicated in the table.

	Versione firmware server F460/461	Versione App Home + Project	MyHomeserver1 firmware version	Home + Project app version	Classe 300EOS firmware version	Home + Project app version	Page
1. Configuration backup and restore			3.83.3	1.0.37	2.5.5	1.0.37	5
2. System function test			3.82.10	1.0.35	2.4.8	1.0.35	6
3. Exporting of device addresses			-----	1.0.35	-----	1.0.35	7
4. System configuration even when the Internet is not available			-----	1.0.21	-----	1.0.23	8
5. Firmware update from Home+Project			3.71.11	1.0.20	2.2.11	1.0.23	9
6. “Identify” test for the recognition of the loads			3.71.31	1.0.24	2.2.16	1.0.24	10
7. Calibration of the temperature probe			2/3.81.x	1.0.32	-----	-----	11
8. Association of several control devices with one actuator			-----	1.0.40	-----	1.0.40	12
9. Automatic association of controls with actuators			-----	1.0.40	-----	1.0.40	13
10. Even more stable connection to the system			-----	1.0.40	-----	1.0.40	14
11. Compatibility with Tablet devices			-----	1.0.41	-----	1.0.41	15
12. Replacement of a device without reconfiguring the system			-----	1.0.42	-----	1.0.42	16
13. Configuration of control and energy display devices			-----	-----	3.0.5	------	17
14. Addition of a pop-up for app evaluation	-----	1.0.45	-----	1.0.45	-----	1.0.45	18
15. Quick identification of a device to change its configuration	-----	1.0.45	-----	1.0.45	-----	1.0.45	19
16. Configuring the new advanced functions of MyHOME	1.0.18	1.0.42	-----	-----	3.0.5	1.0.42	20
17. Acquisition of the plant configuration	1.1.10	1.1.12	3.84.5	1.1.12	3.1.10	1.1.12	21
18. Overwriting the command - actuator configuration	1.1.19	1.1.16	3.84.9	1.1.16	3.2.10	1.1.16	22
19. Simplified procedure for DALI2 color definition	-----	1.1.16	-----	-----	-----	1.1.16	23

Home + Project

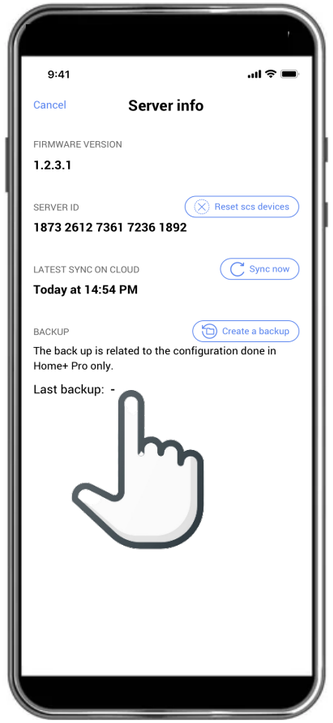
1. Configuration backup and restore

The system backup and restore function allows to replace the system server without having to completely restore the configuration of all devices.

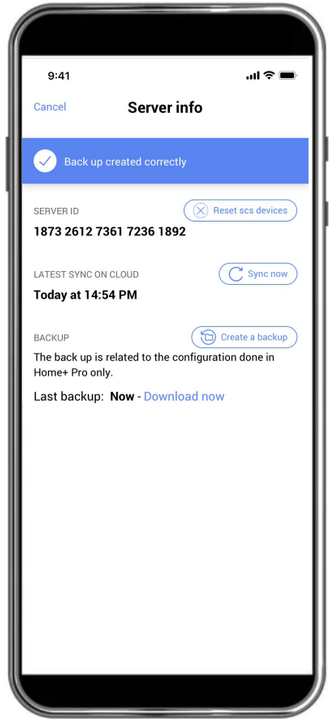
All data on rooms, objects, groups, scenarios and gateway settings configured with Home + Project will be automatically transferred to the new server.

Note: backup only possible for systems configured with Home + Project. For the other systems, it will be necessary to first carry out the configuration with the application and then proceed with the respective backup.

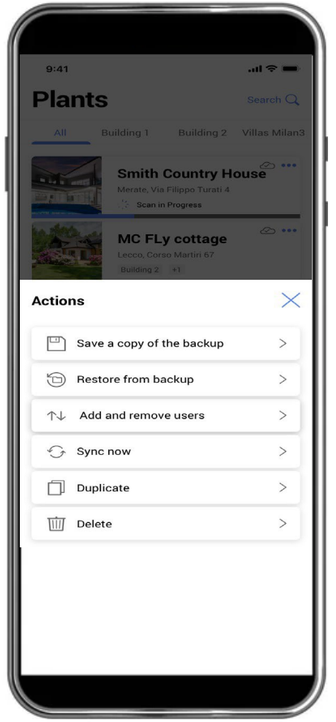
Customisations made by the user, such as temperature programming, new scenarios, smart notifications and scheduled automations will not be saved in the backup.



Info screen for system without configuration backup



Backup file creation confirmation message

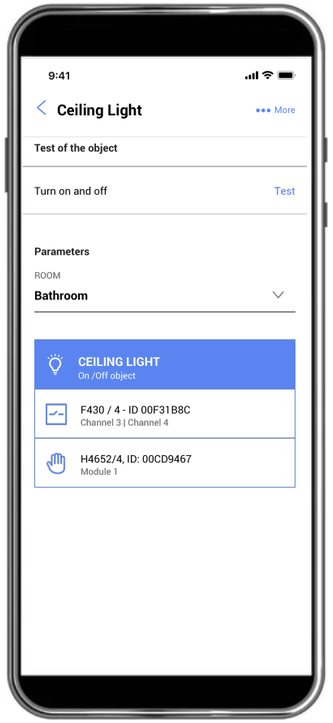


Menu for choosing the functions available with the backup file

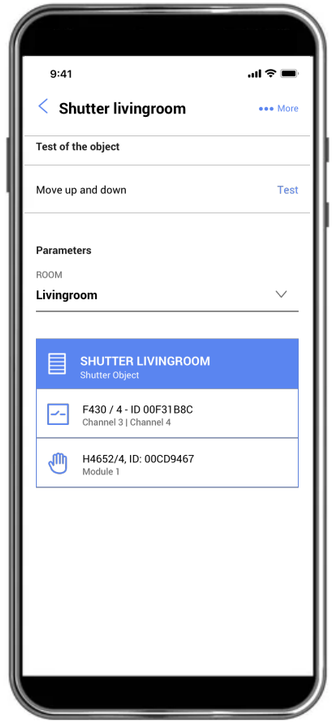
2. System function test

After completing the configuration of the system, Home + Project can be used to test the system, without the need for other tools or the Home+Control application intended for your customer.

During the test, it will be possible to check that each device has been configured and is working correctly. Any configuration errors will be highlighted, so that they can be resolved.



Light actuator test



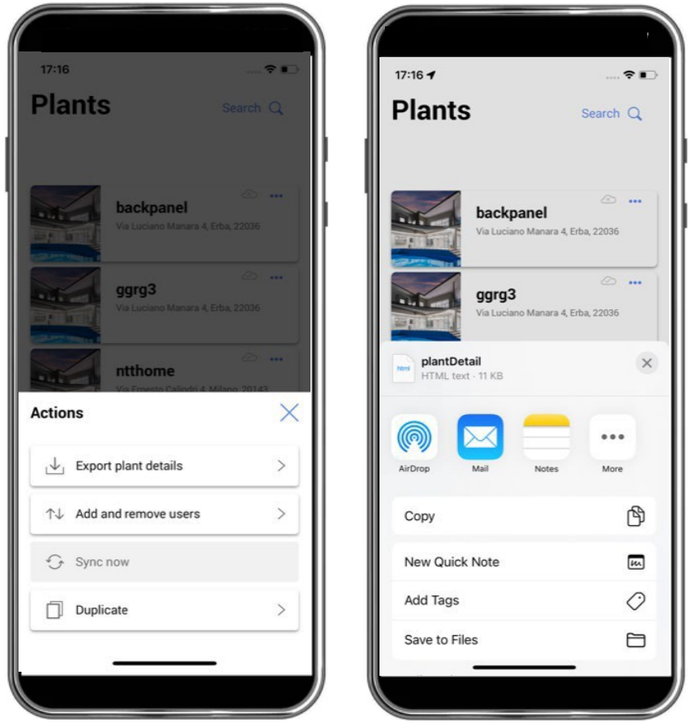
Shutter actuator test

Home + Project

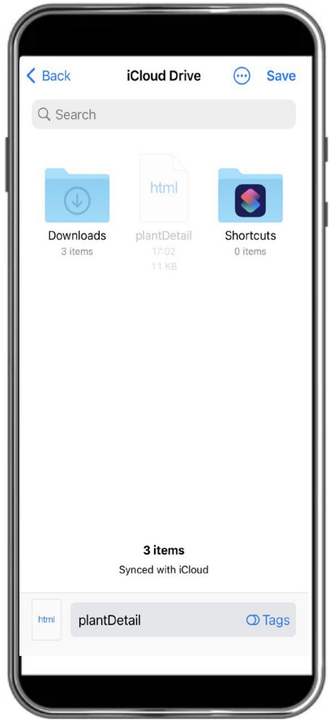
3. Exporting of device addresses

In special situations, such as the configuration of advanced applications via Driver Manager F459 or the definition of complex scenarios, the export of certain configuration details of the SCS addresses of the devices in the system may be required.

This operation is now possible using the Home + Project app, which allows all SCS addresses of configured devices updated at the last connection to the system to be exported to a file.



Address exporting menu



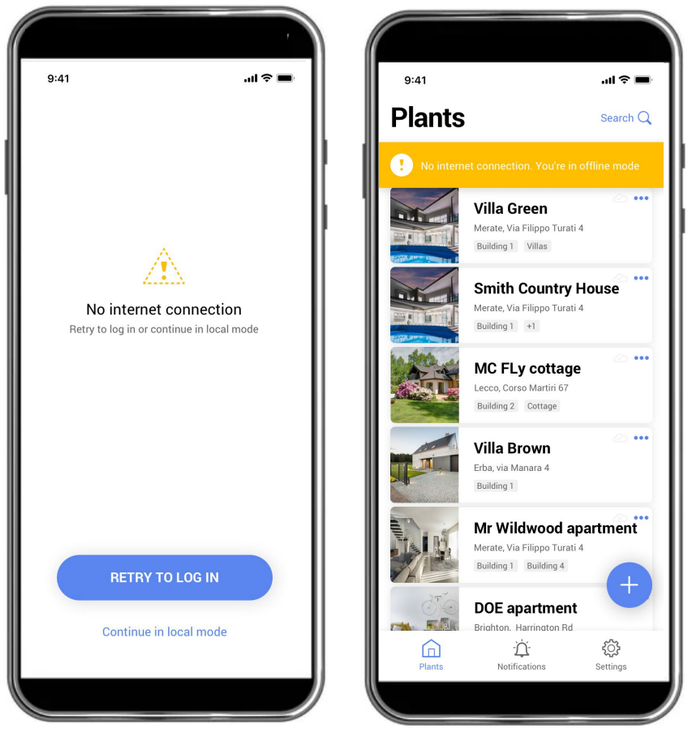
Storage folder in the Legrand Cloud

Home + Project

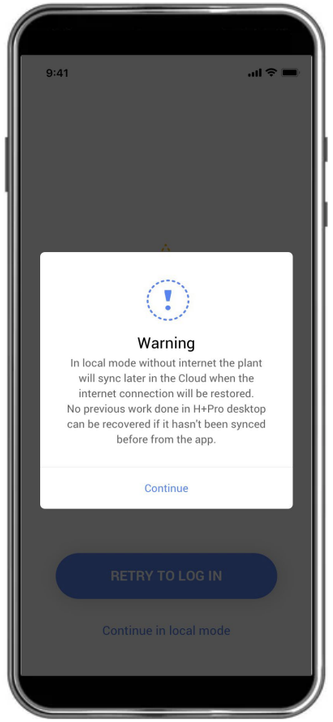
4. System configuration even when the Internet is not available

Thanks to the “local” connection of the Smartphone with the web server, it is now possible to configure a new MyHOME system on site even if the Internet network is not available.

When the Internet network then becomes available, all configuration data stored in the Smartphone will be transferred to the Legrand Cloud for archiving.



Internet not available notification



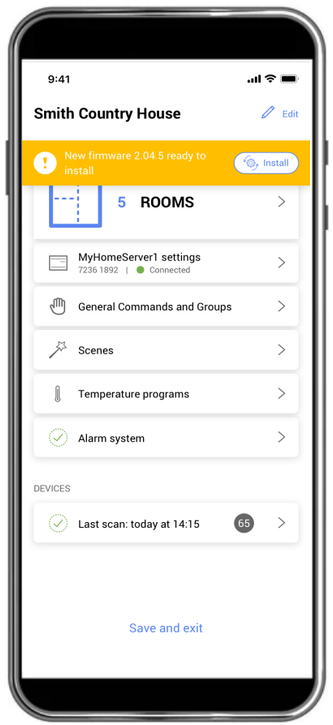
Request of confirmation to complete the configuration off-line

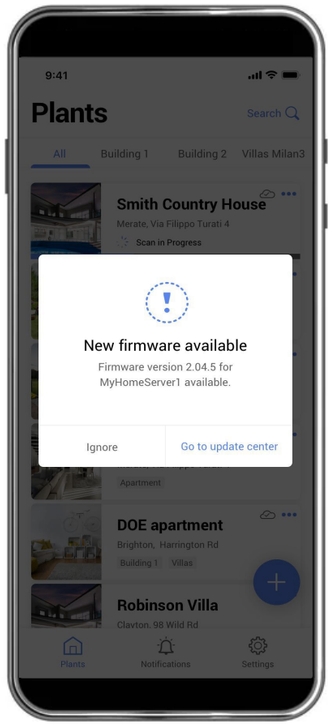
5. Firmware update from Home + Project

The availability of new firmware is notified by a “popup” message in the application, through which it will be possible to update the web server in two steps:

1.Downloading the firmware to the Smartphone from the Legrand Cloud.

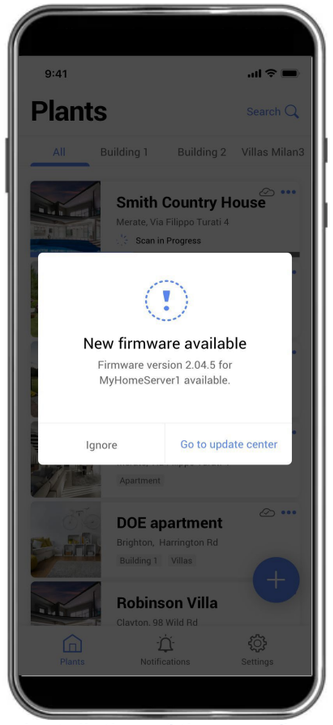
2. Uploading the firmware to the web server; this can also be done in the absence of the Internet network.





Notification of new firmware availability

Download of the new firmware

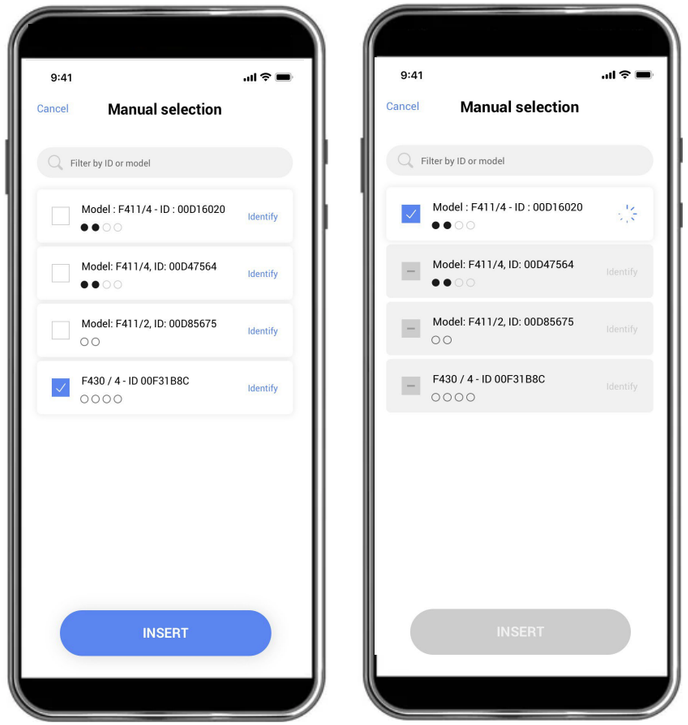


Installation of the new firmware

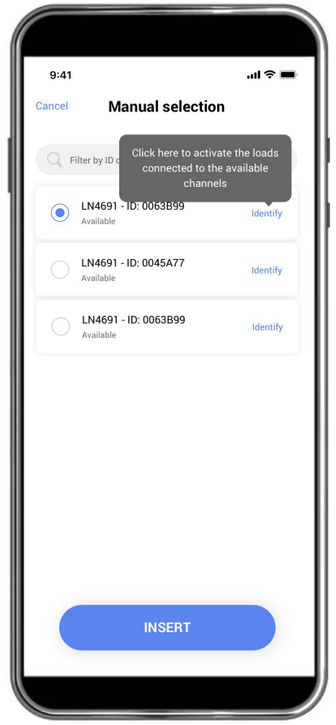
6. “Identify” test for the recognition of the loads

During the system configuration, with this function the installer will be able to configure an actuator that may not be easily accessible.

Thanks to the “Identify Test” in the system, the loads connected to the actuators are activated in sequence, allowing, for each actuator, the identification of the channel number to be associated with the respective control device and graphic icon.



Actuator definition

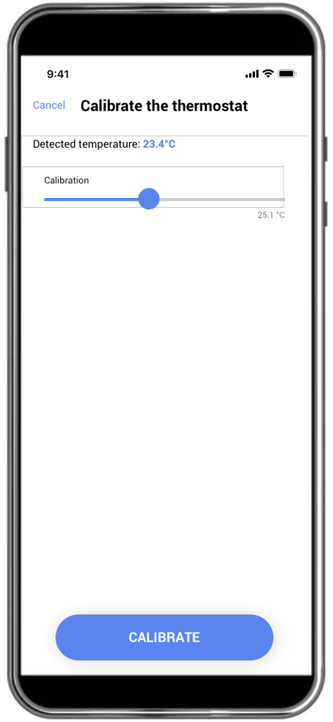


Association of the control device

Home + Project

7. Calibration of the temperature probe

If the MyHOME thermostat is installed near a window or a hot water pipe, the measured temperature may differ from the actual temperature. This could cause unexpected behaviour in the temperature control system.
To solve this issue, Home + Project offers a special calibration function to be used during installation, with the object of directly setting the measured temperature.



Temperature calibration

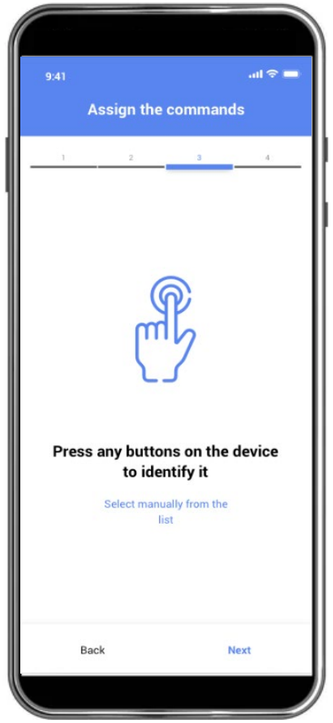
The function is compatible with Living Now temperature probes

8. Association of several control devices with one actuator

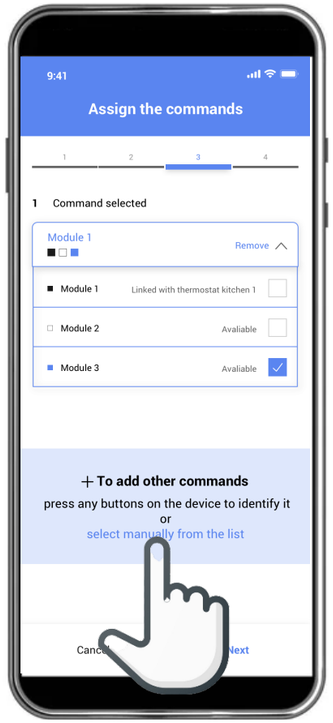
This new function allows, with one operation, to associate several control devices with a single actuator (light or shutter).
This will simplify and speed up the putting into service of the system, as there will be no need to repeat the pairing procedure for each control device with the same actuator, if required.

.

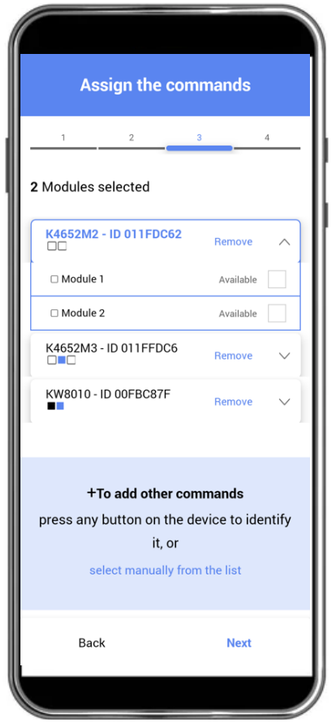
Actuator and channel selection



Definition of the first control device to be associated



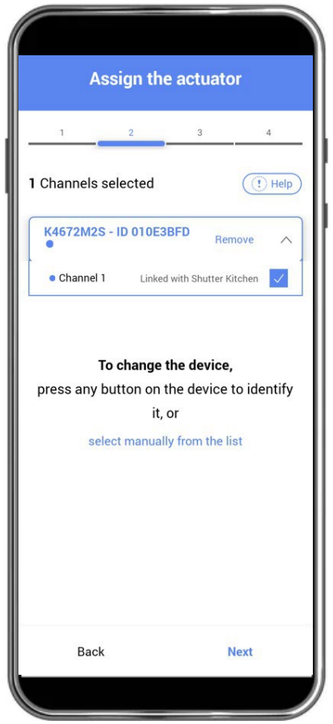
Setting of the parameters and selection for the addition of the second control device



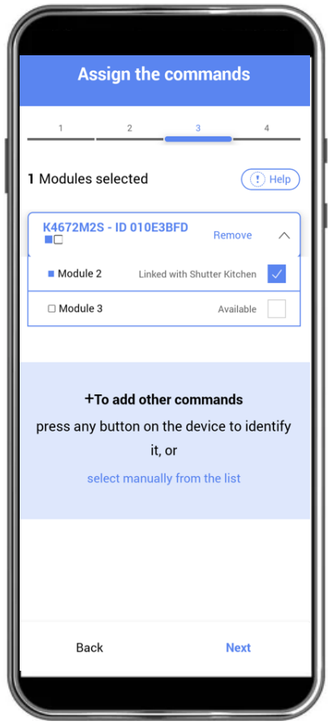
Setting of the parameters of the second control device to be associated

9. Automatic association of controls with actuators

With this new function, after selecting an actuator to be configured, Home + Project will automatically suggest the respective control device to be associated.
This will allow to reduce the time for putting into operation the system by eliminating possible configuration errors.
However, it will still be possible to select a different control device, if preferred.



Actuator selection; in the example, item no. K4672M2S for rolling shutters



Home+Control suggest the association with the control on the actuator itself

If you want to associate another control device, remove the selection made by Home+Control

Home + Project

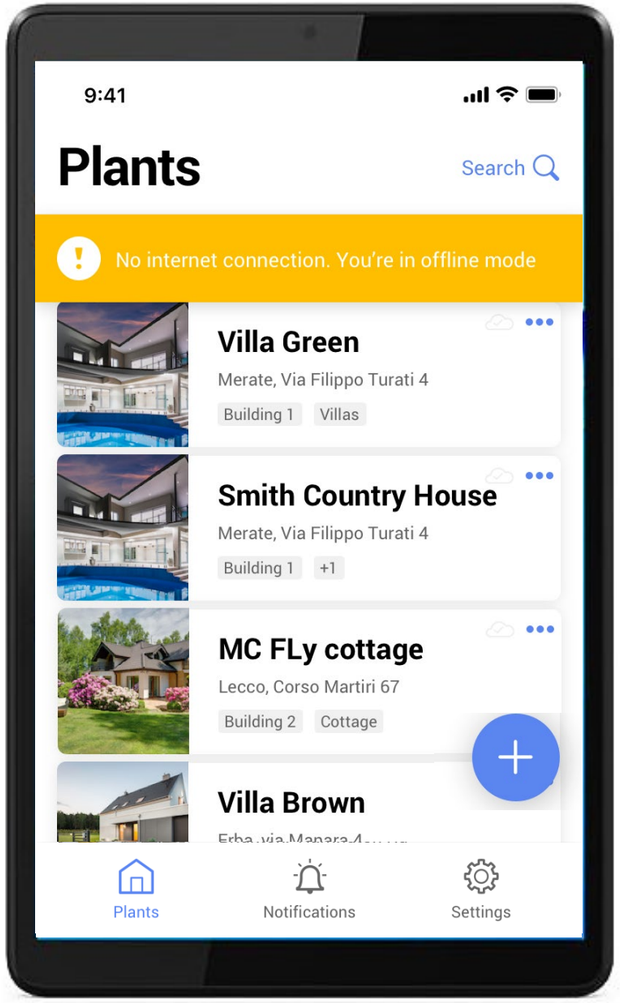
10. Even more stable connection to the system

In addition to the introduction of new functions, Home + Project has been improved to make the system configuration safer and more reliable.
The occasional interruption or disconnection of the app from the system when the smartphone receives a phone call or a message, starts another app or accidentally crashes, will no longer occur.

Home + Project

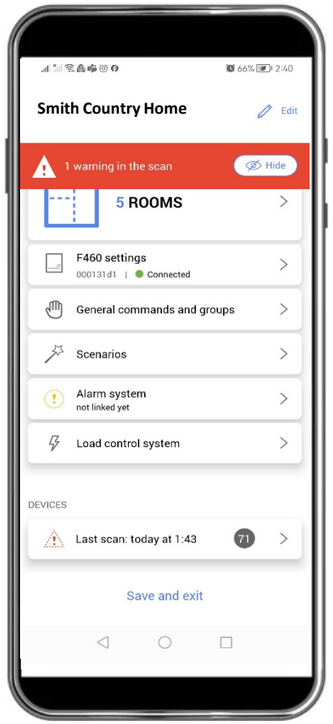
11. Compatibility with Tablet devices

If you are already using an iOS or Android Tablet for your work, you can also use it to configure MyHOME.
Home + Project is officially compatible with this device, which, thanks to its large screen, offers a more comfortable user experience.

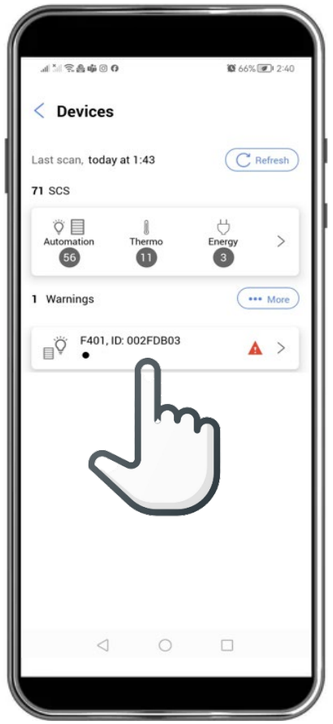


12. Replacement of a device without reconfiguring the system.

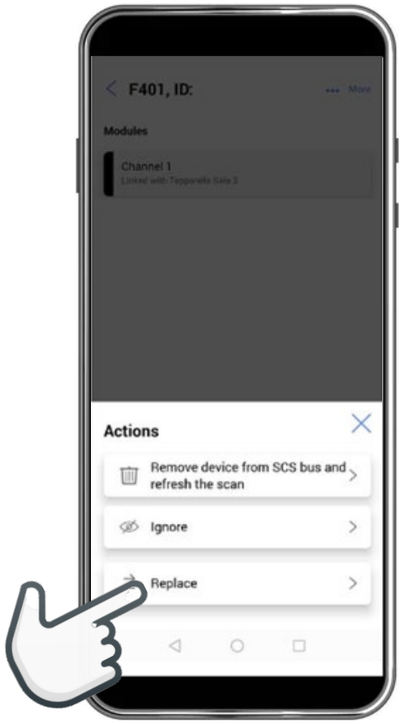
With this function, replacing a device in the system for maintenance does not require reconfiguring all other devices. Depending on the model, the new device inherits the complete configuration of the previous one, including scenarios, groups, and temperature control profiles. The function is guaranteed only if the replacement device has the same article code.



Notification of the presence of the new unconfigured device in the system



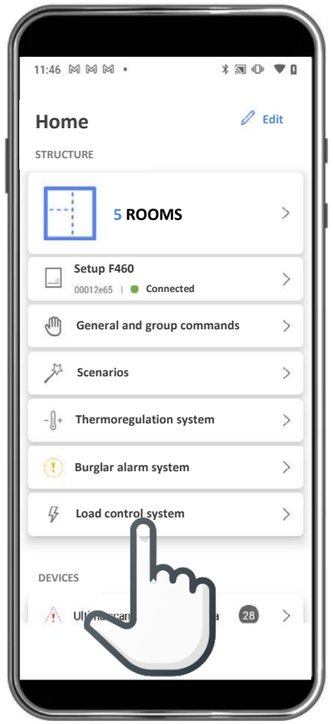
Home+Control shows the new device to be configured



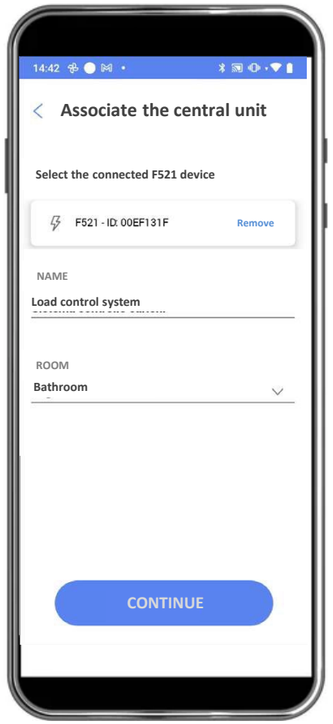
By choosing ‘Replace’ the procedure for transferring the configuration to the new device is initiated

13. Configuration of control and energy display devices

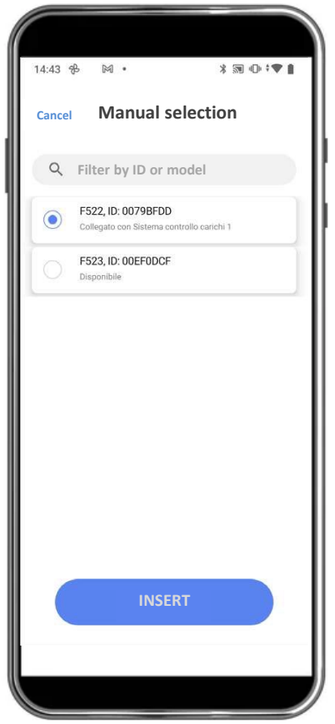
Using the Classe 300EOS with Netatmo internal unit with firmware version 3.0.5 or later as the SCS server, the installer can configure MyHOME devices of the Load Control system (F521 central unit, F522 and F523 actuators) and Consumption Visualization (F520 energy meter) using the Home + Project app, instead of physical configuration or the MyHOME_Suite software.
With Home + Project, it will be possible to define new and advanced functions, such as activating scenarios or automations in the system based on the values of produced or consumed energy measured on a line or related to a specific load.



Esempio di configurazione del sistema controllo carichi.
1. Selezione del sistema.



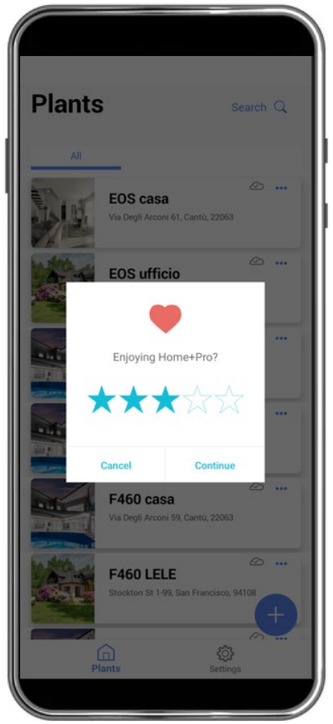
2. Selection of the F521 central unit.



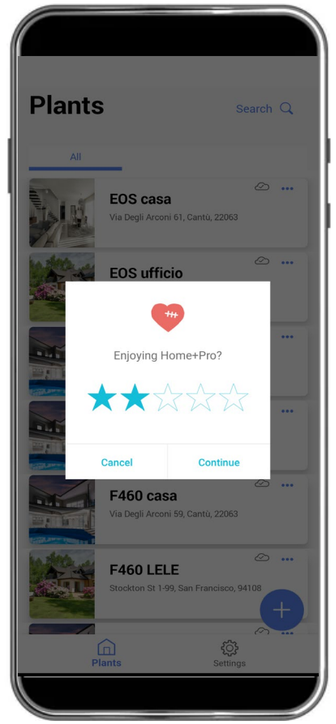
3. Selection of the F522 actuator to be associated with the control unit.

14. Addition of a pop-up for app evaluation

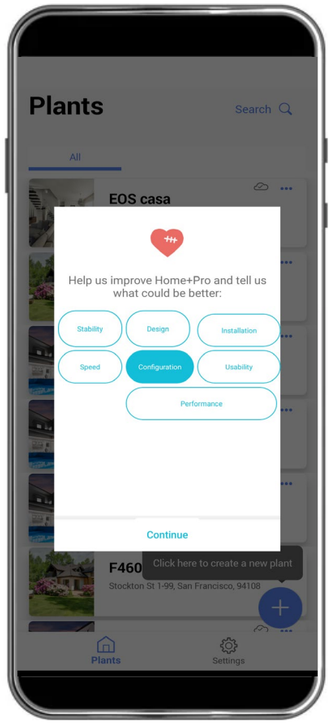
To continuously improve services and products, BTicino has introduced a pop-up in the app to gather feedback on the satisfaction level of installers or to collect reports of any issues. After 21 days from the app installation or after an update, the pop-up will invite the installer to rate the app. If the rating is 3 stars or higher, the installer will be directed to the official Apple or Android store to post the review. In case of a lower rating, they will be prompted to report issues or suggestions for improvement before being redirected to the stores.



Pop-up to specify the level of satisfaction



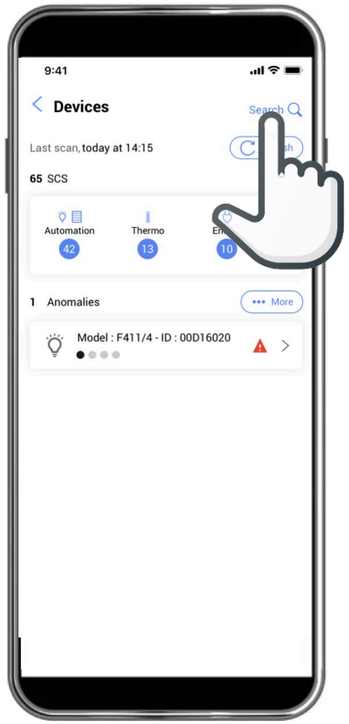
If you don't particularly like the app…..



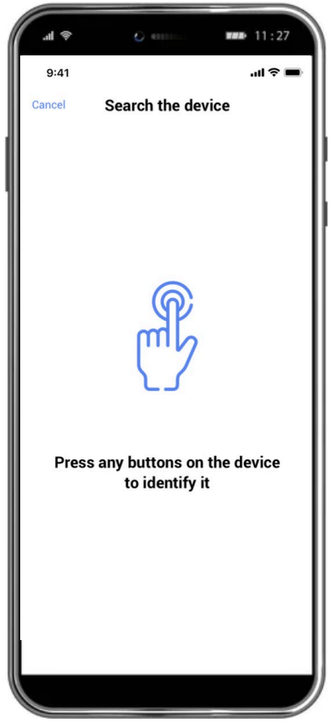
…. you will be invited to specify the area of improvement.

15. Quick identification of a device to change its configuration

The identification of devices in the system for configuration changes are now speeded up through a new procedure.
By simply pressing on the device concerned, the app will show its current configuration and all the information relating to any scenarios, general commands, group commands in which the device is included.
At this point, the installer will be able to modify the configuration parameters to enable the device for new functions.



Startup screen of the identification of the device.



Press the device key to identify it.

The app provides configuration information and the type of associated actuator.

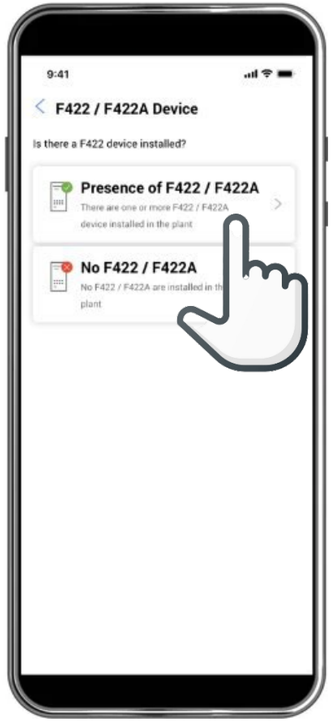
By selecting «other» you can modify or delete the current configuration.

Home + Project **New**

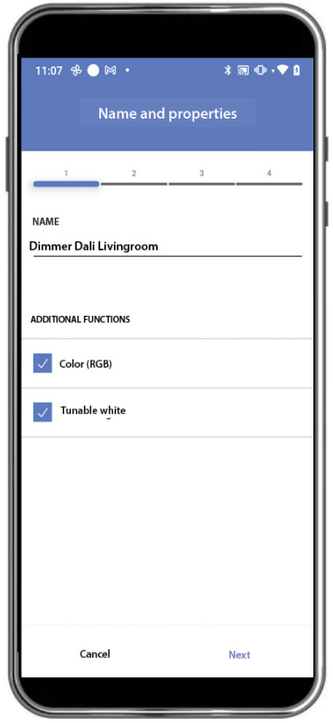
16. Configuring the new advanced functions of MyHOME

Home + Project is now also able to configure the new features available thanks to the new devices launching from April 2025, such as:
- management of ambient humidity and measurement of energy produced and consumed, achievable by the new servers item F460 and F461;
- management of DALI2 lighting using actuators item F429D and F429G;
- extension of addresses (over 500) using interface item F422A;
- configuration of the Energy System.

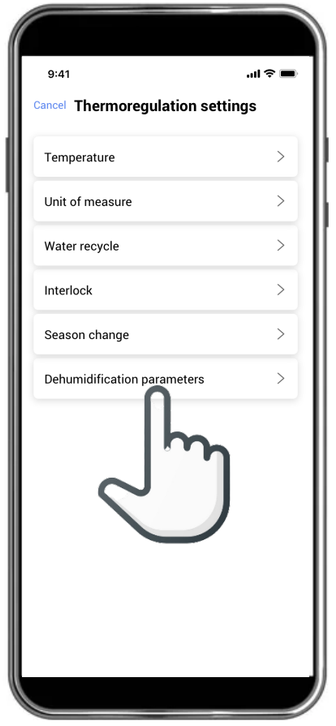
The aforementioned functions can also be configured and managed from the Classe 300EOS internal unit with updated firmware, if used as a system gateway instead of the F460 server.



Screen for selecting the interface, item F422A or item F422, installed in the system.



DALI2 dimmer: function configuration.

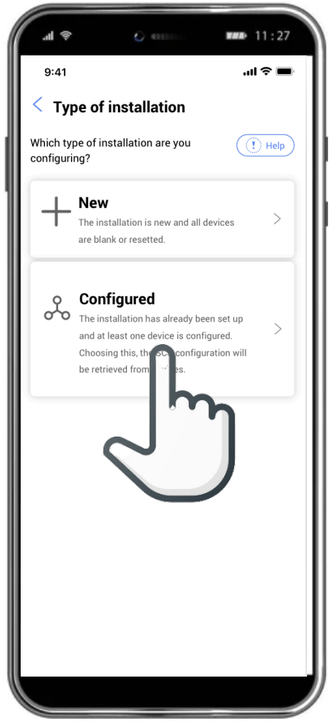


Setting parameters to manage room dehumidification.

Home + Project **New**

17. Acquisition of the plant configuration

The Home + Project application connected to systems configured with the "old" MyHOMEServer1 server or the MyHome Suite application, allows you to recover the configurations and then transfer them to Home + Control app. It is thus possible, via the new server item F460 or the Classe 300EOS internal unit, to scan the system and automatically receive the configuration and parameters of the devices in Home + Project without having to reset and reconfigure them, with obvious time savings.
The acquisition of the system consists of reading the address and configuration of the SCS devices and automatically associating actuators and commands in the form of logical objects or groups, so that they can be used in Home + Project and Home + Control app.



Screen to start scanning the already configured system

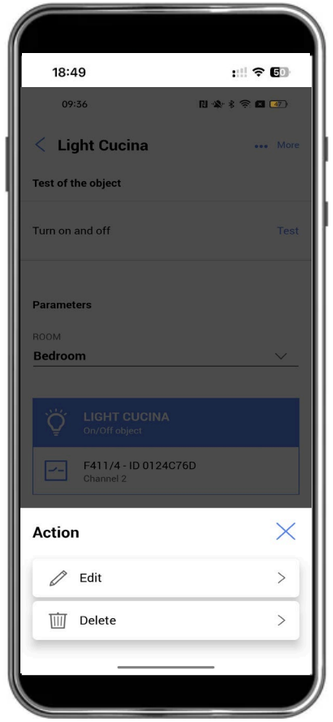
System scan result.

Home + Project **New**

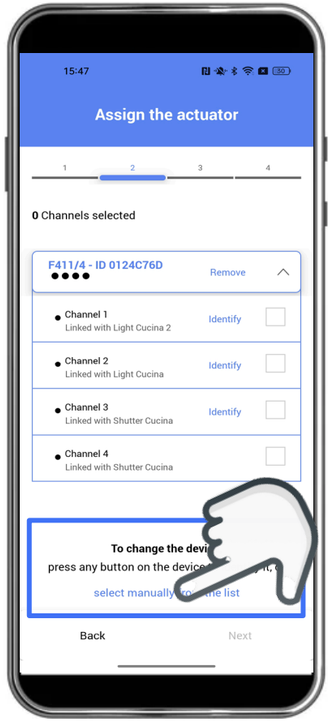
18. Overwriting the command - actuator configuration

In the MyHome system installation, it is now possible to overwrite the association of actuator devices with their respective commands, which is mainly necessary to correct errors or make changes requested by the end user.
This operation is already available in Home + Project but requires deleting the configured object to create a new one from scratch, with an obvious waste of time.

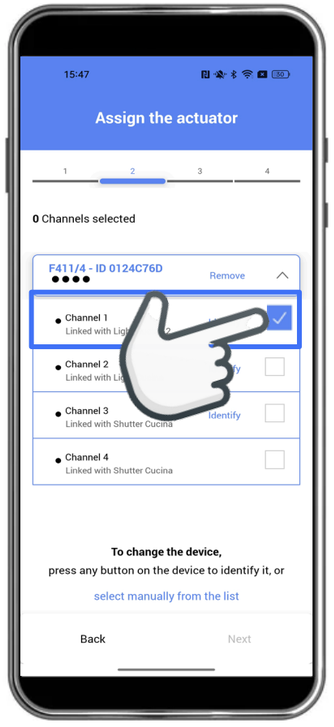
Note: all actuators and controls for lights, shutters, temperature control and the related logical objects in Home + Project can be overwritten.
The actuators for dehumidification and season change are an exception, as they are not logical objects but functions.



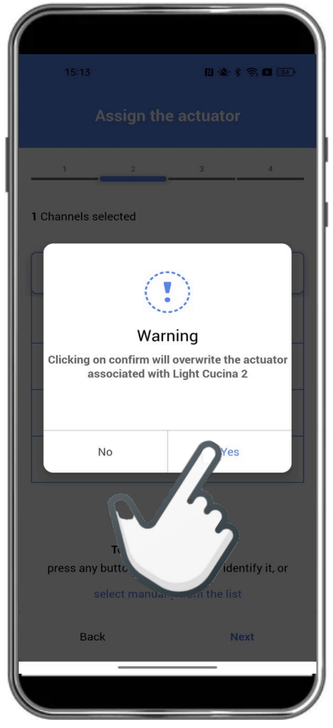
Starting the modification of the already configured command-actuator association



Confirmation of replacement of the preset actuator with another device.



Selecting the new actuator channel.

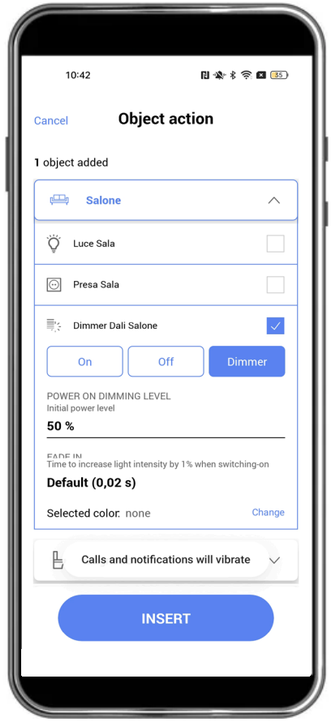


Confirmation of the operation

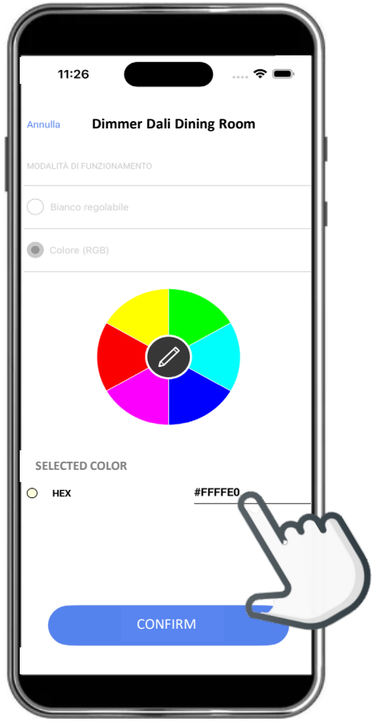
Home + Project **New**

19. Simplified procedure for DALI2 color definition

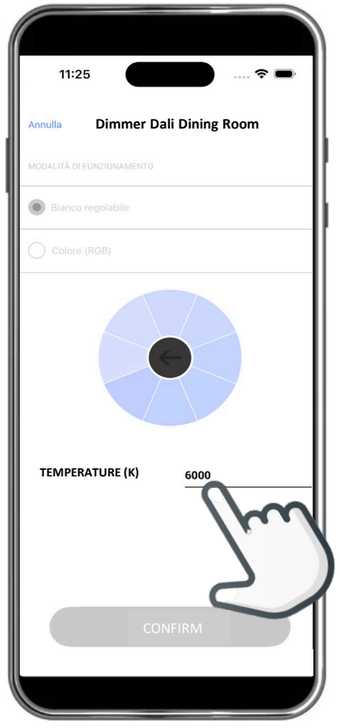
This feature allows you to specify, during the configuration of a DALI2 dimmer actuator, the matching code of the desired color and/or the shade of white. This operation can be easily done by selecting the color from those proposed on the Home + Project screen or by typing the code directly on the screen itself if it is known. The setting of a lamp can then be replicated for others, with obvious time savings.



Selecting the lamp to configure



Setting the color code.



Setting the light tone (color temperature)

bticino