



Philips EasySense SNS210 MC Step-by-Step Instruction

How to add EasySense

Version 1.0

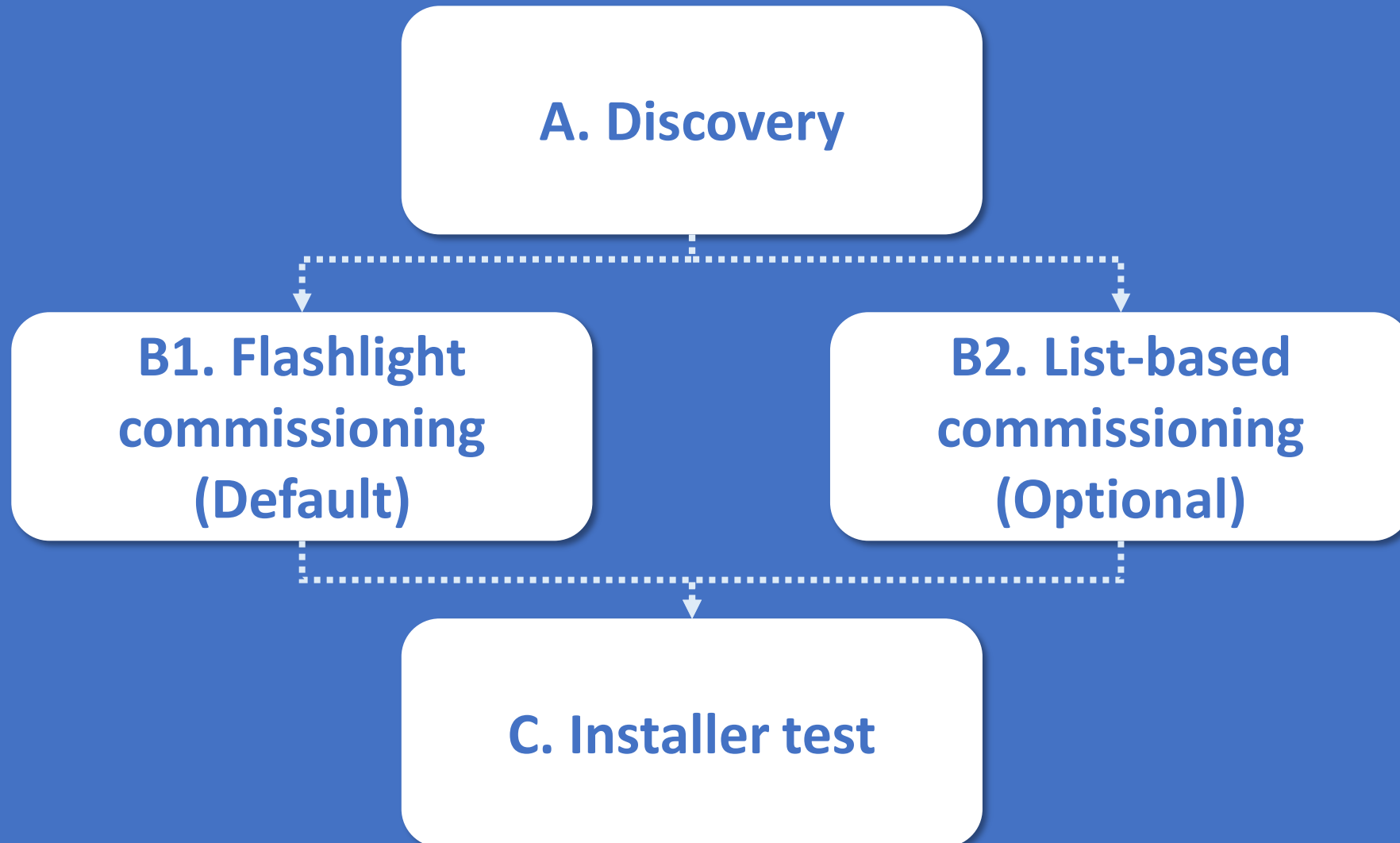


Before you begin:

1. Philips MasterConnect field app is installed on the smartphone
2. Target LED Fixture must be powered
3. The SNS210 MC red LED indicator should be fully lit
4. Compatible wireless light switch
5. Optional flashlight for commissioning

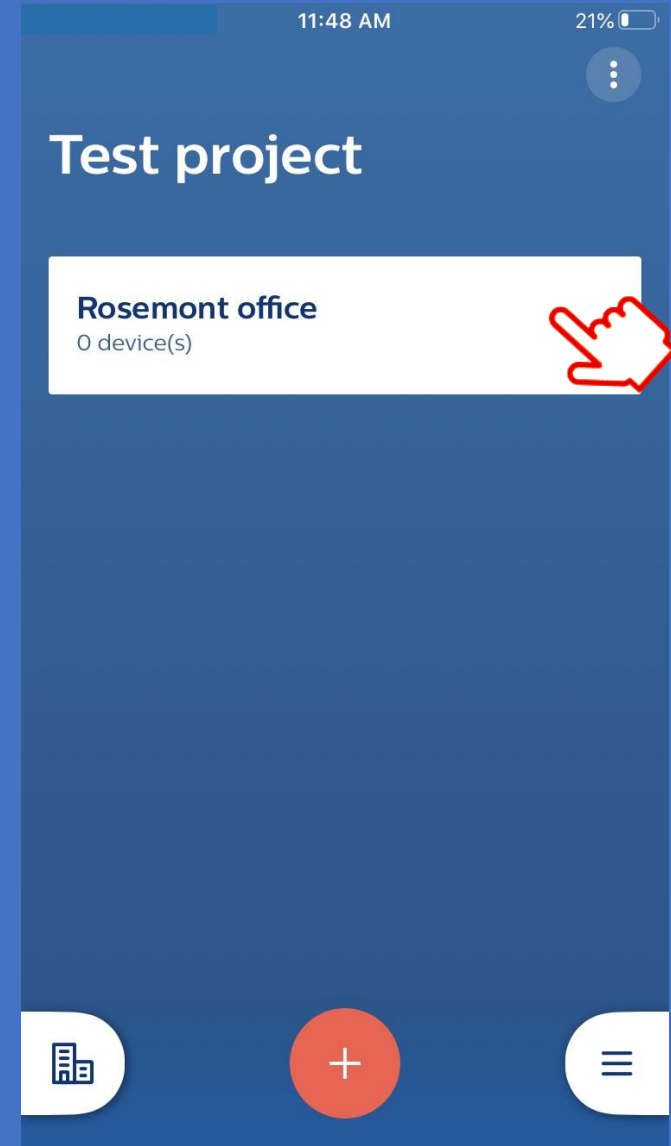


Overall process




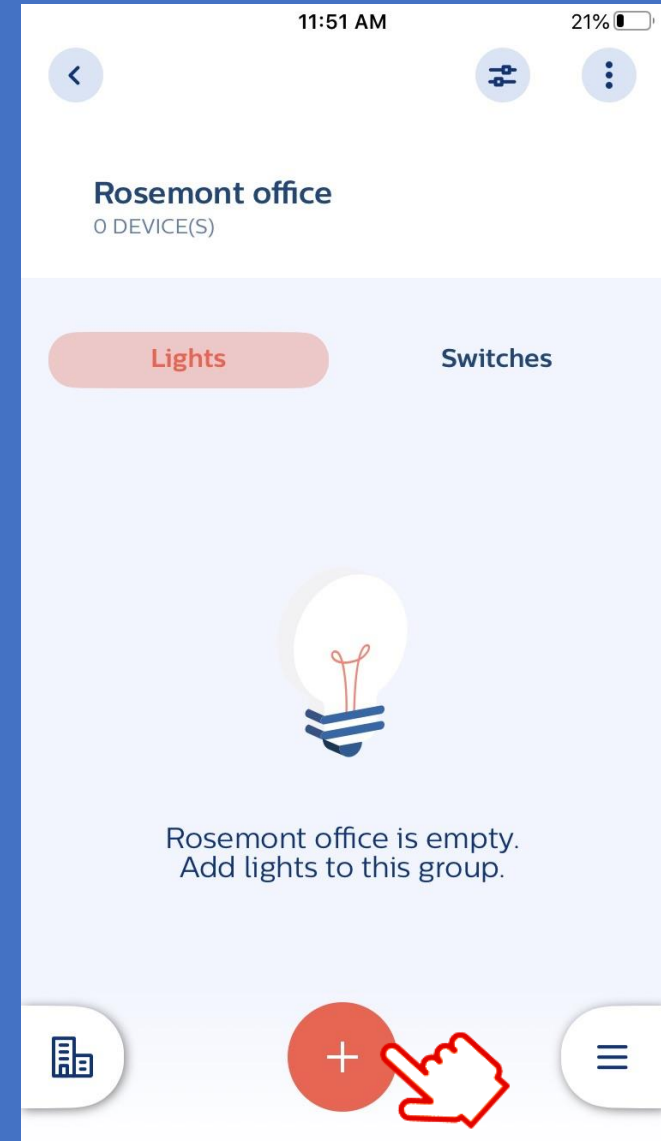
A. Discovery

1. Launch MasterConnect app
2. Select the group you want to configure.




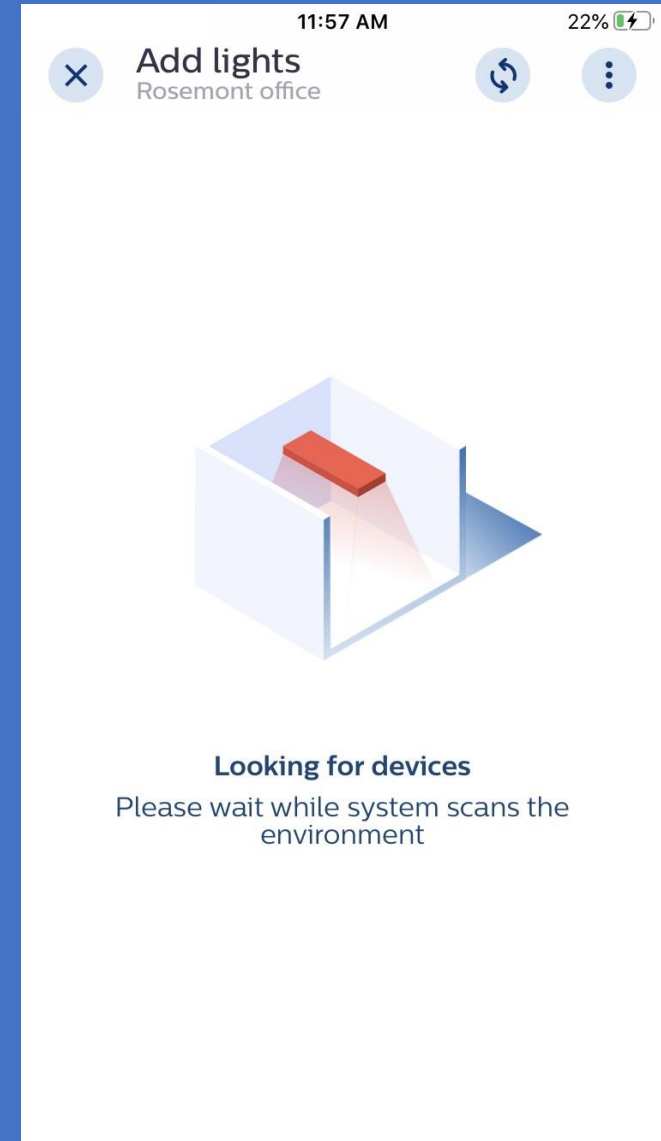
A. Discovery

1. Launch MasterConnect app
2. Select the group you want to configure.
3. The Lights tab will be selected by default. Select the  icon to add a light.




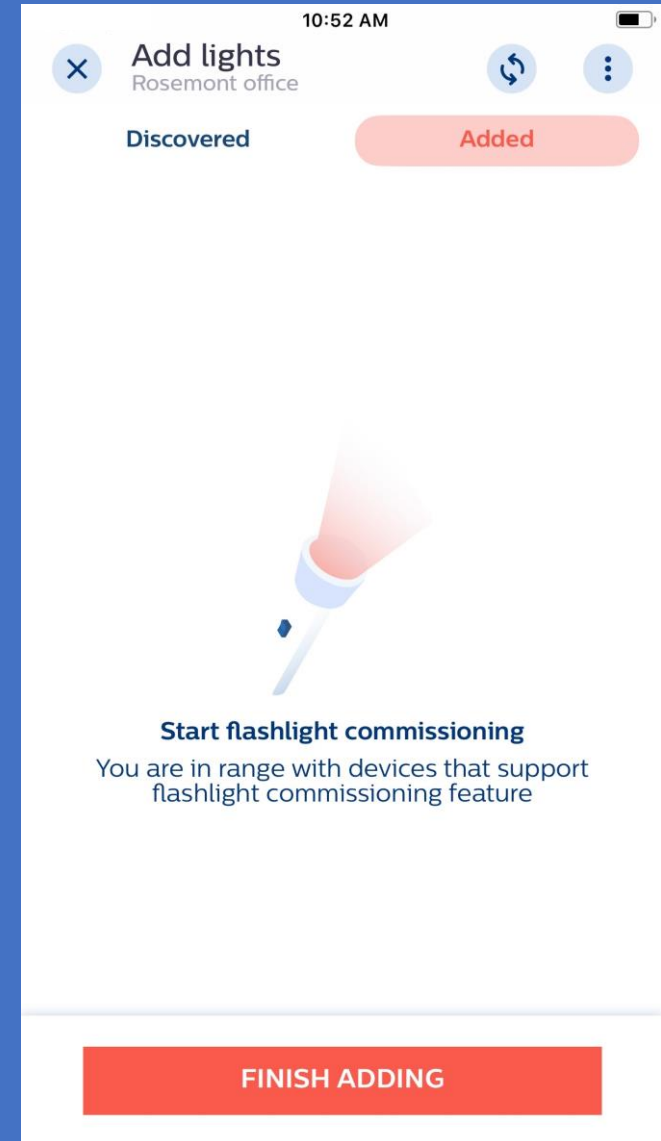
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4. Selects lights to initiate the scanning process

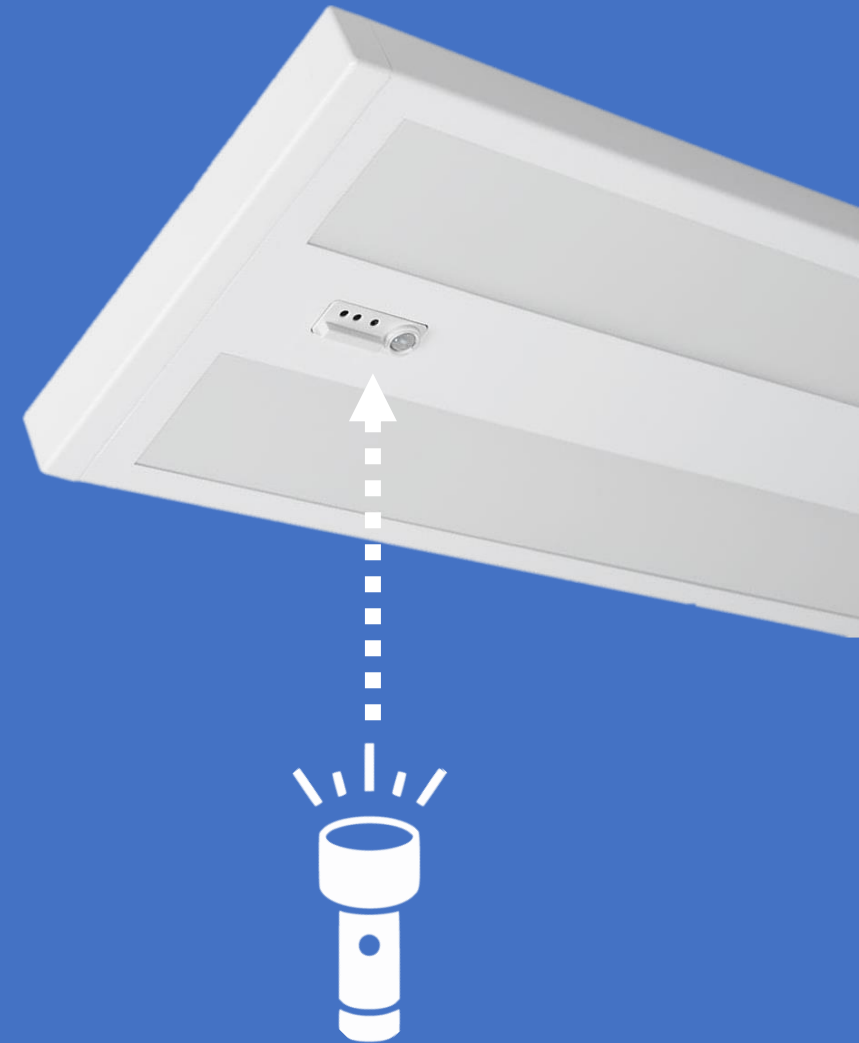


A. Discovery

1. Launch MasterConnect app
2. Select the group you want to configure.
3. The Lights tab will be selected by default. Select the  icon to add a light.
4. Selects lights to initiate the scanning process
5. Ready for commissioning

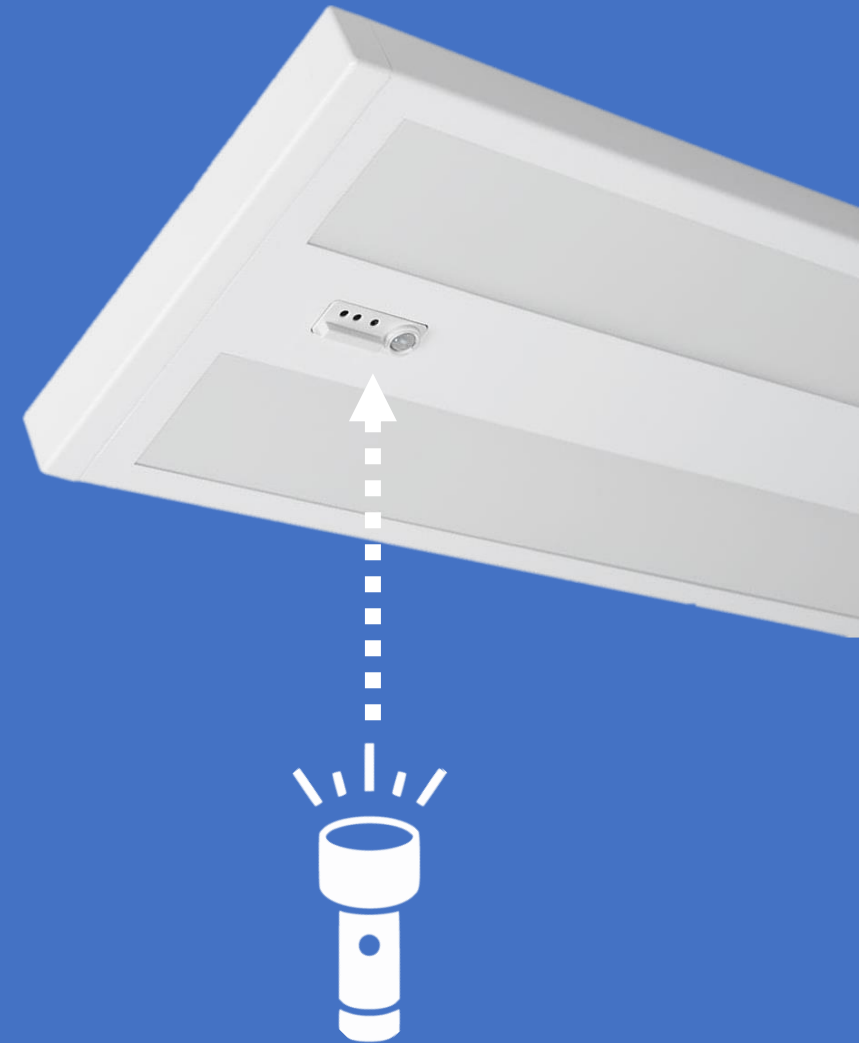


B1. Flashlight commissioning



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1. Point a flashlight at the EasySense SNS210 MC



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2. An audible tone and vibration will be generated when a flashlight is detected by the sensor

Sound

+

Vibration

B1. Flashlight Commissioning

1. Point a flashlight at the EasySense SNS210 MC
2. An audible tone and vibration will be generated when a flashlight is detected by the sensor
3. Once the target light is successfully added an additional audible tone will be generated and the light will dim down

Sound

+

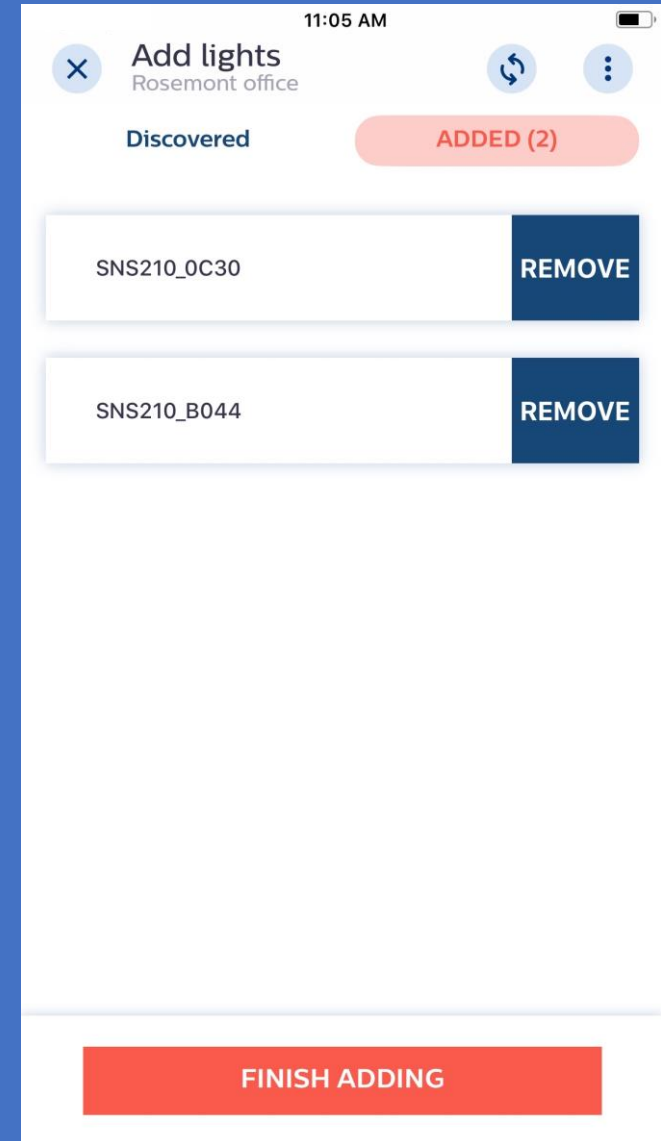
Vibration

+

Light dim

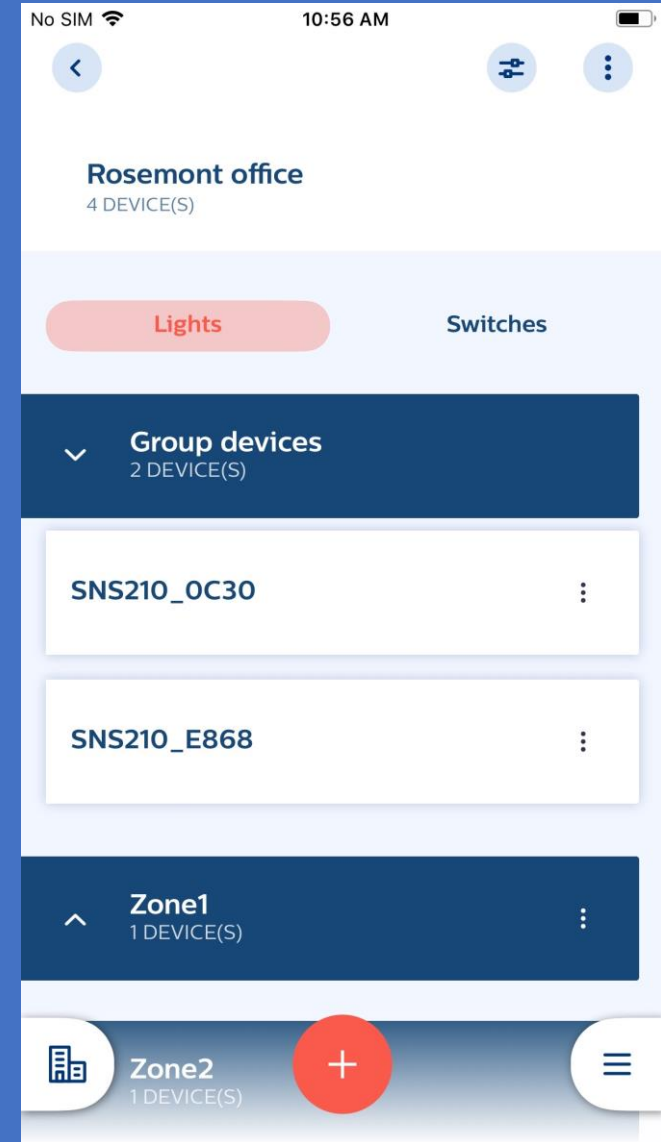
B1. Flashlight Commissioning

1. Point a flashlight at the EasySense SNS210 MC
2. An audible tone and vibration will be generated when a flashlight is detected by the sensor
3. Once the target light is successfully added an additional audible tone will be generated and the light will dim down
4. All the added lights will appear on the list



B1. Flashlight Commissioning

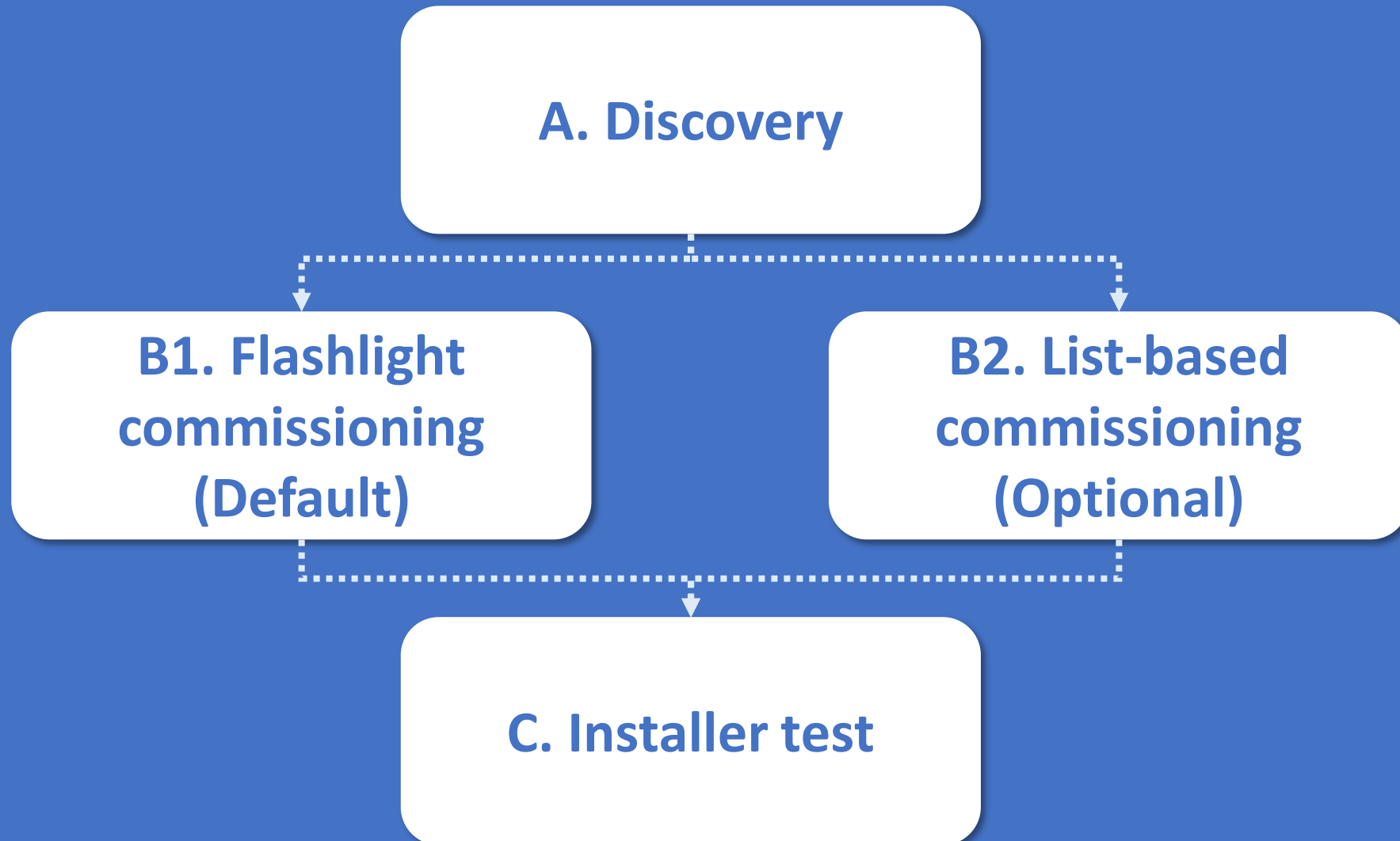
1. Point a flashlight at the EasySense SNS210 MC
2. An audible tone and vibration will be generated when a flashlight is detected by the sensor
3. Once the target light is successfully added an additional audible tone will be generated and the light will dim down
4. All the added lights will appear on the list
5. Press Finish Adding when done



B2. List-based commissioning

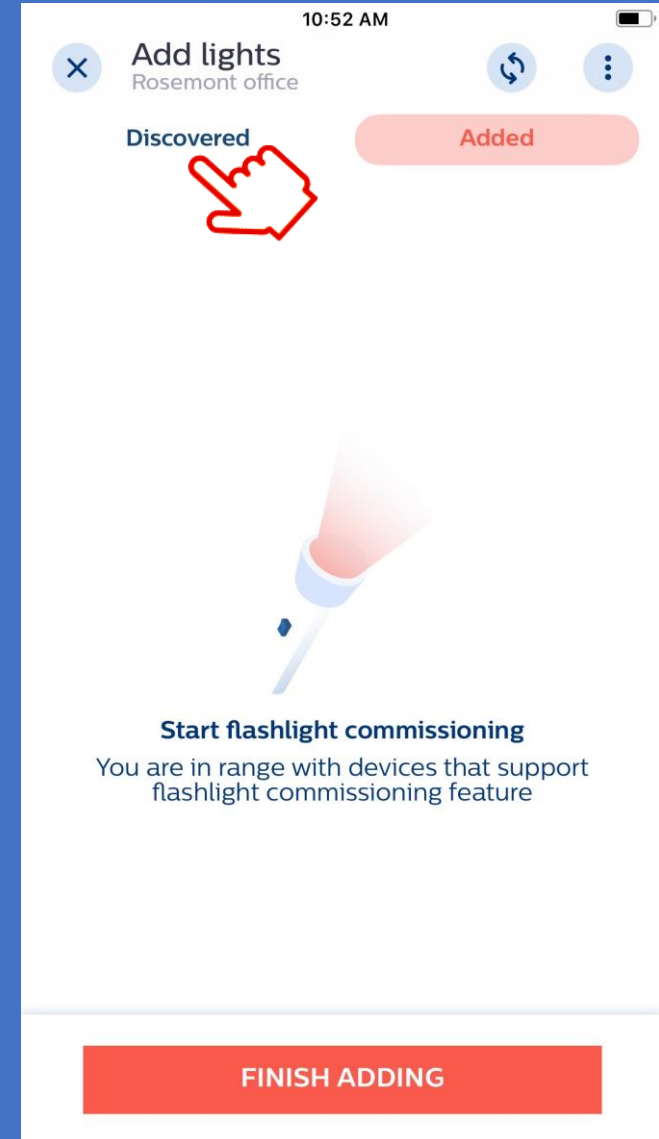


Overall process



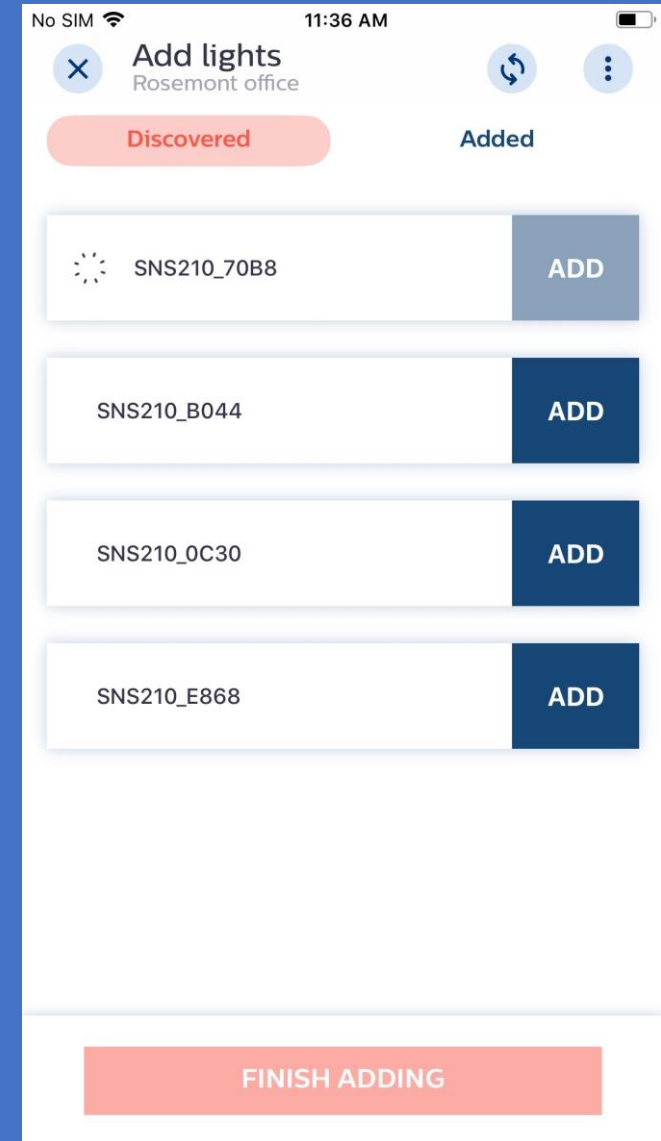
B2. List-based Commissioning

1. Select the Discovered button



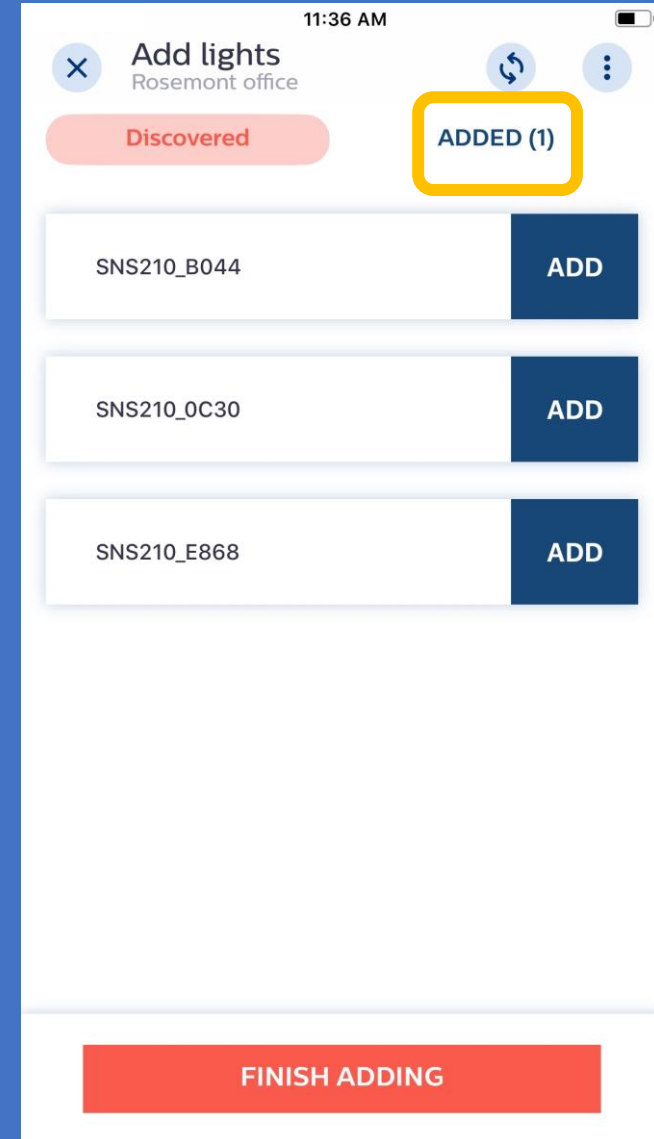
B2. List-based Commissioning

1. Select the Discovered button
2. Press the ADD button for all the lights to be added



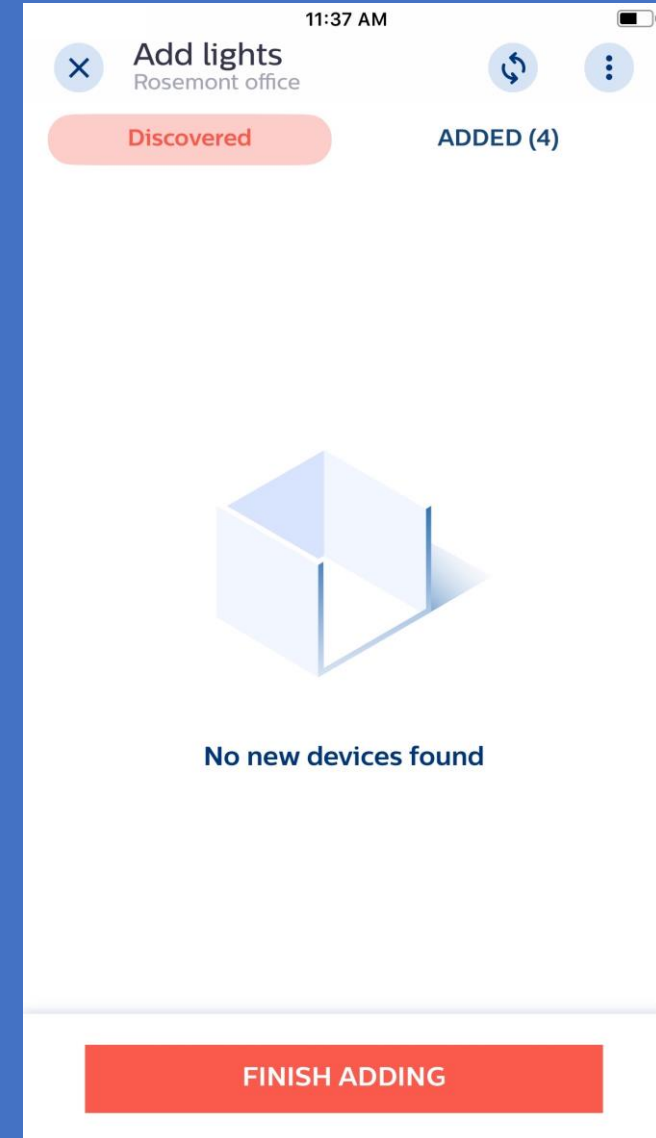
B2. List-based Commissioning

1. Select the Discovered button
2. Press the ADD button for all the lights to be added
3. As each light is added the Added counter will be incremented



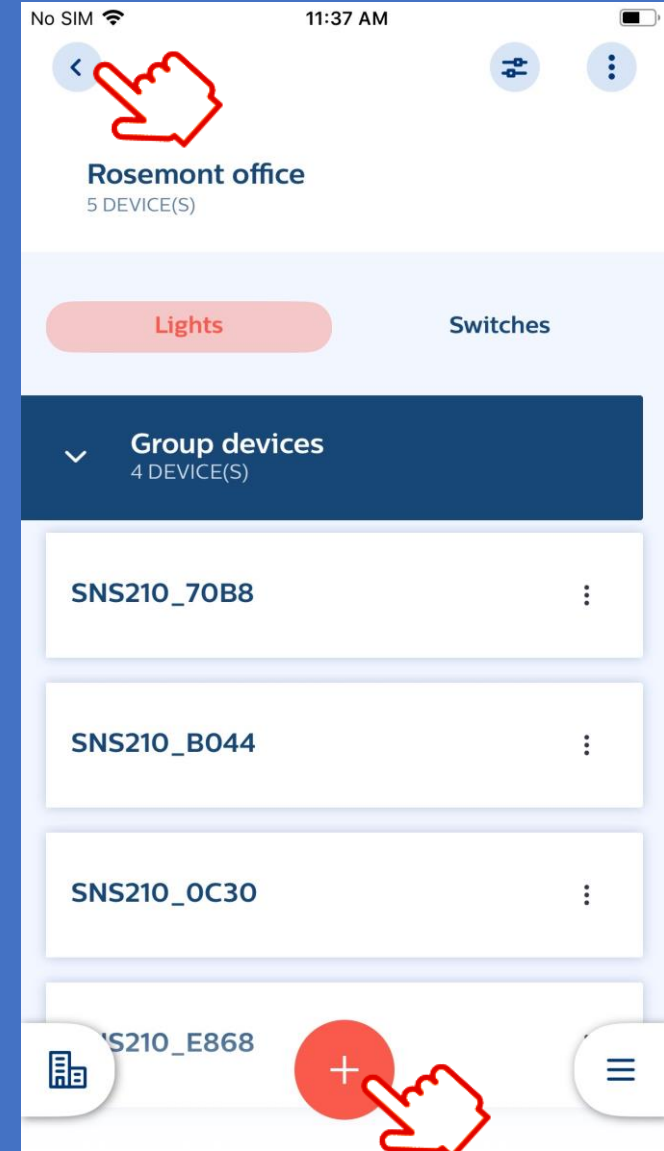
B2. List-based Commissioning

1. Select Discovered
2. Press the ADD button for all the lights to be added
3. As each light is added the Added counter will be incremented
4. Walk around to scan for more lights or press FINISH ADDING

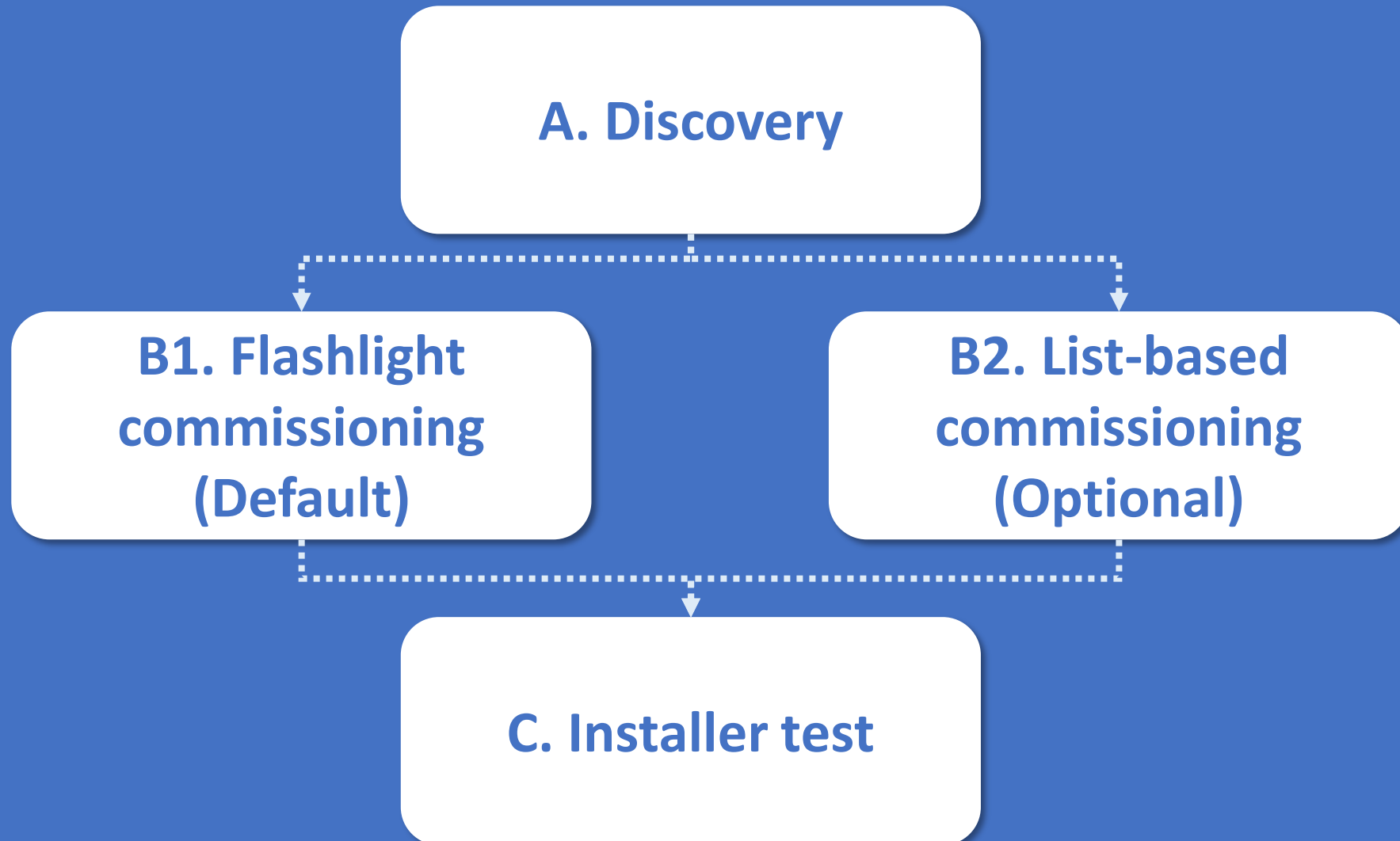


B2. List-based Commissioning

1. Select the Discovered button
2. Press the ADD button for all the lights to be added
3. As each light is added the Added counter will be incremented
4. Walk around to scan for more lights or press FINISH ADDING button
5. Press the < icon to go to the previous menu or the + icon to add more lights

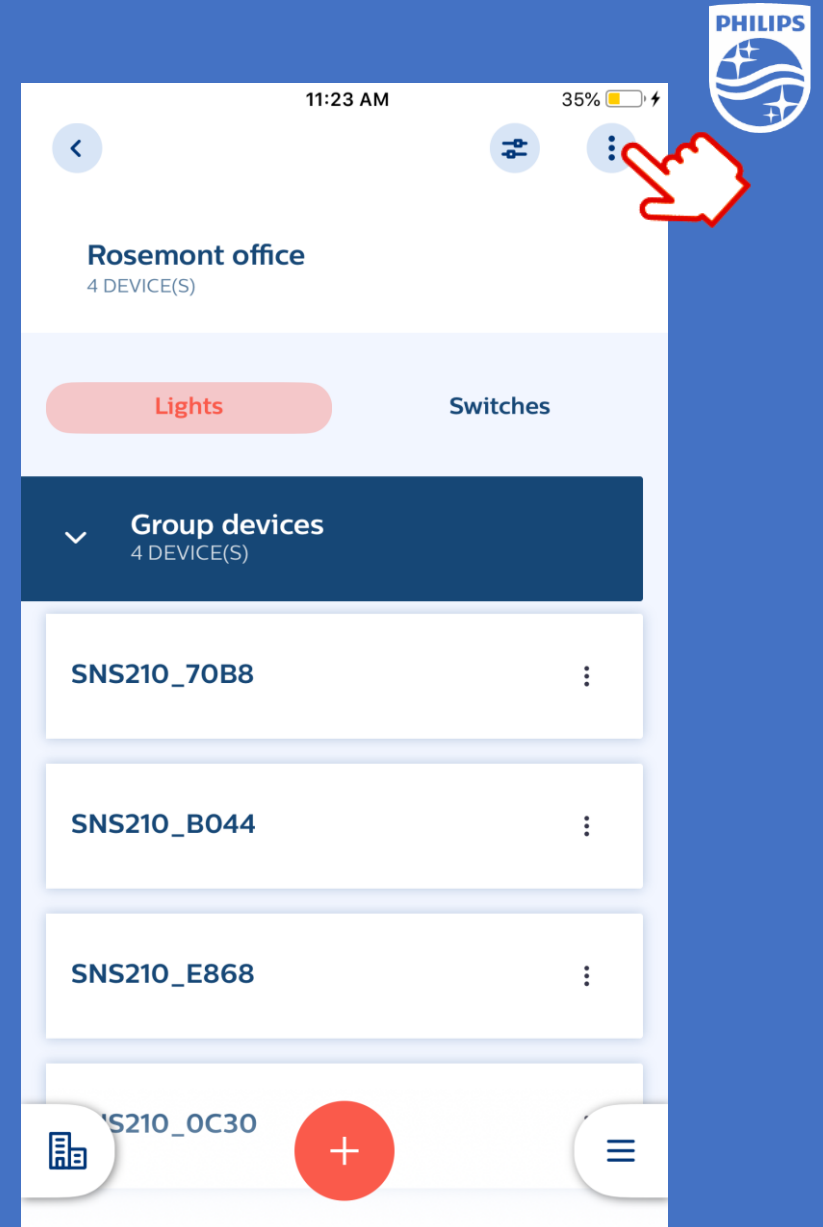


Overall process



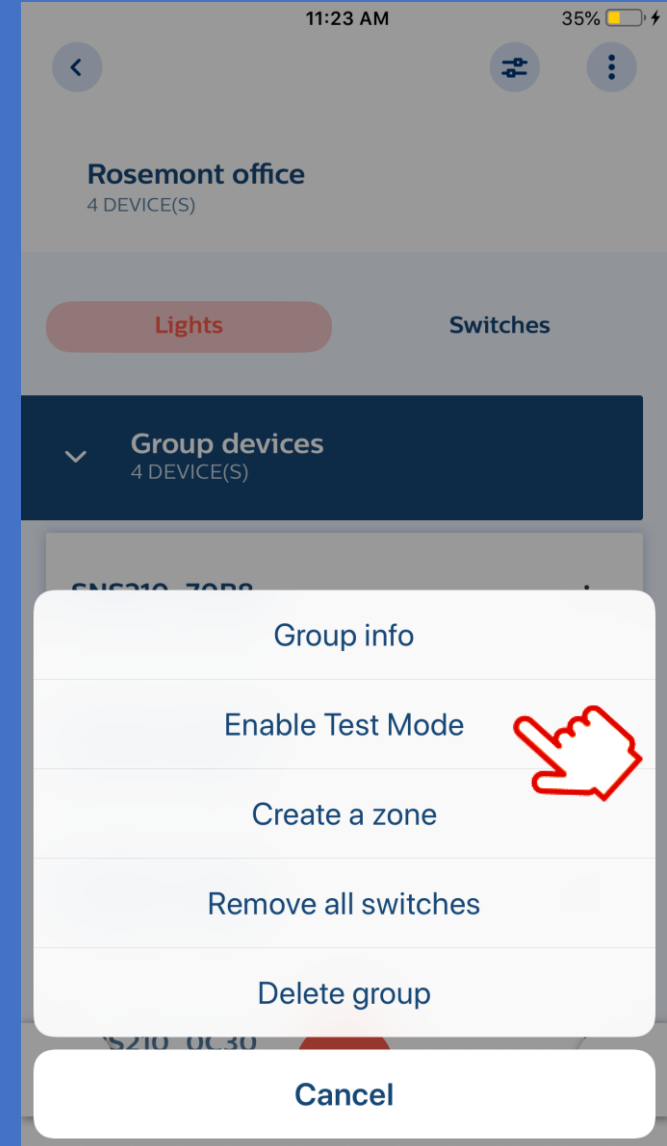
Installer test

1. Select the  icon




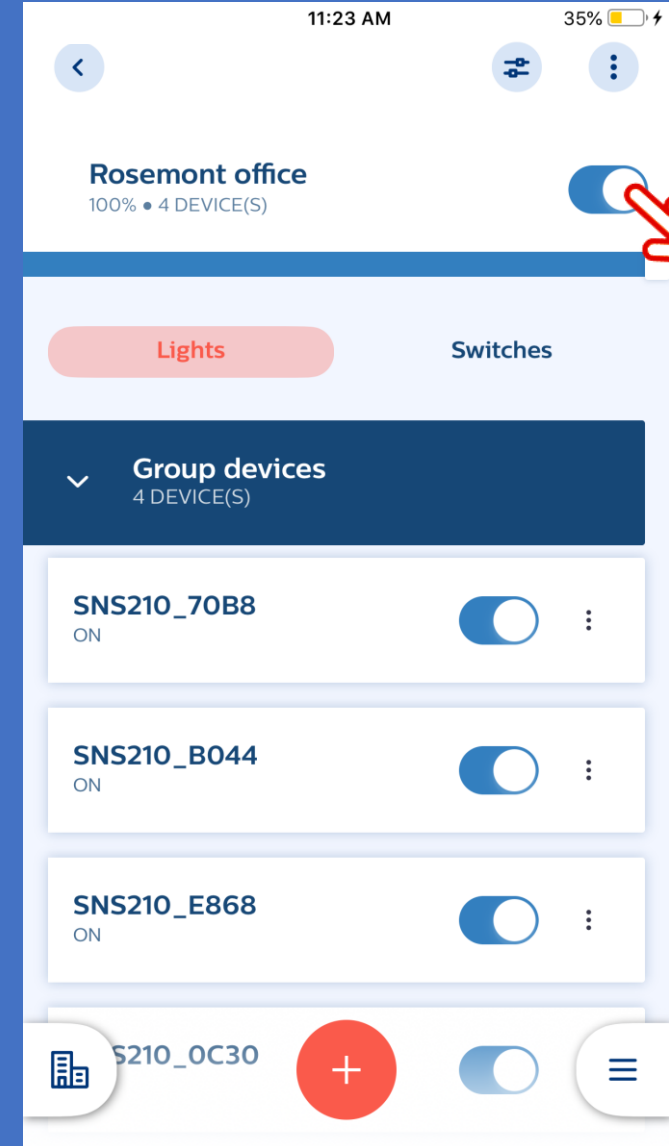
Installer test

1. Select the  icon
2. Select Enable Test Mode





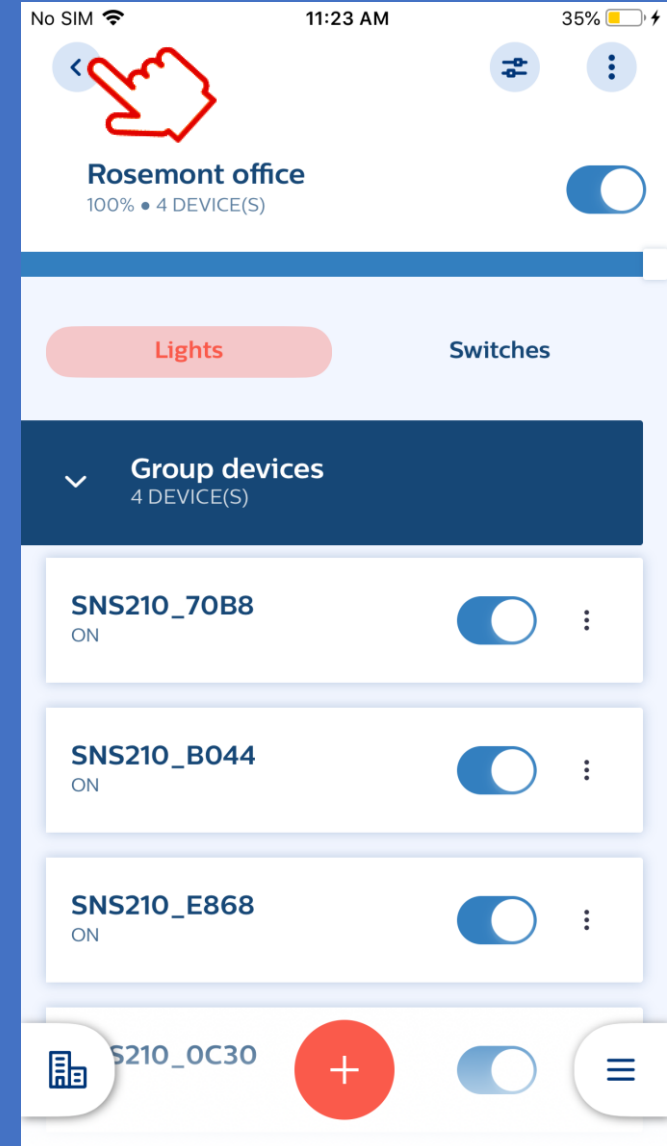
Installer test

1. Select the  icon
2. Select Enable Test Mode
3. Test by turning lights on/off with the toggle switch



Installer test

1. Press the  icon to start
2. Select Enable Test Mode
3. Test all lights by turning them on/off with the toggle switch or changing the dimming level with the blue bar
4. Press the  icon to exit





If you have questions or need further assistance please visit us at

<https://www.signify.com/en-us/get-in-touch>

or

www.Philips.com/EasySense

