



Smart **Wi-Fi** ceiling lamp

NHB-C810

Thank you for purchasing this **Nexxt Solutions Wi-Fi Smart Ceiling Lamp**. We are happy to help you make your life simpler, easier and safer. Please read this manual to get the most out of your ceiling lamp.

Product description

1. Core light
2. Ring LED light

Package content

- Ceiling lamp
- 4 screws
- 4 anchors
- 3 wire nuts
- Quick installation guide

Installing the ceiling lamp

Ready? Let's get started



WARNING: Risk of electrical shock
Disconnect power at the fuse or circuit breaker before installing. Verify that the supply voltage is correct. Connect fixture to a AC100V-120V 60Hz power source.

Properly connect the fixture.

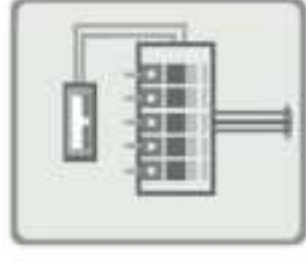
- Always follow code standards when installing wired connections.
- If you are not familiar with hardwired electrical connections, installation and wiring should be performed by a licensed electrician.

CAUTION: Risk of fire

- Do not install near combustible or flammable surfaces.
- Risk of electric shock**
- Do not use where directly exposed to water.

NOTICE

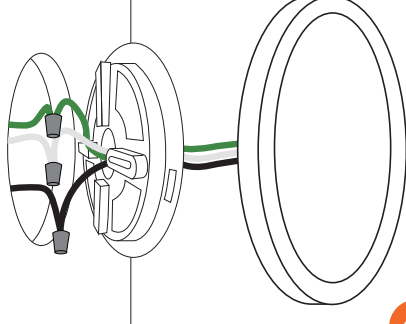
- Do not connect this fixture to a traditional dimmer switch or timer.
- The ceiling lamp must be installed on a steady and dry area.



1

Shut power off at the breaker

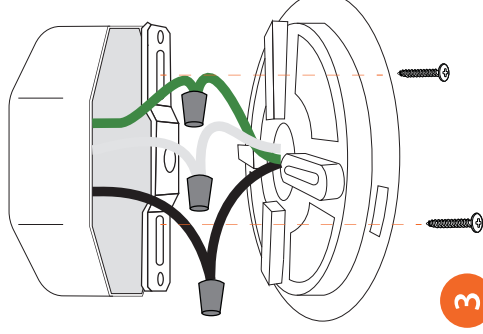
Find the breaker that controls the circuit for your ceiling lamp. Turn it off before you continue with the installation.



2

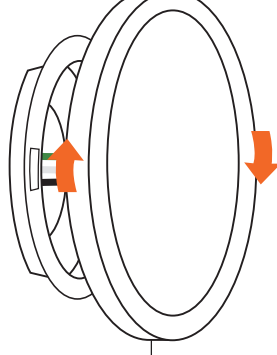
Wire according to the color scheme and use the wire nuts to isolate the wires.

White: Neutral
Black: Line cable
Green: Ground cable



3

Using the screws, fix the ceiling plate to the threaded holes.

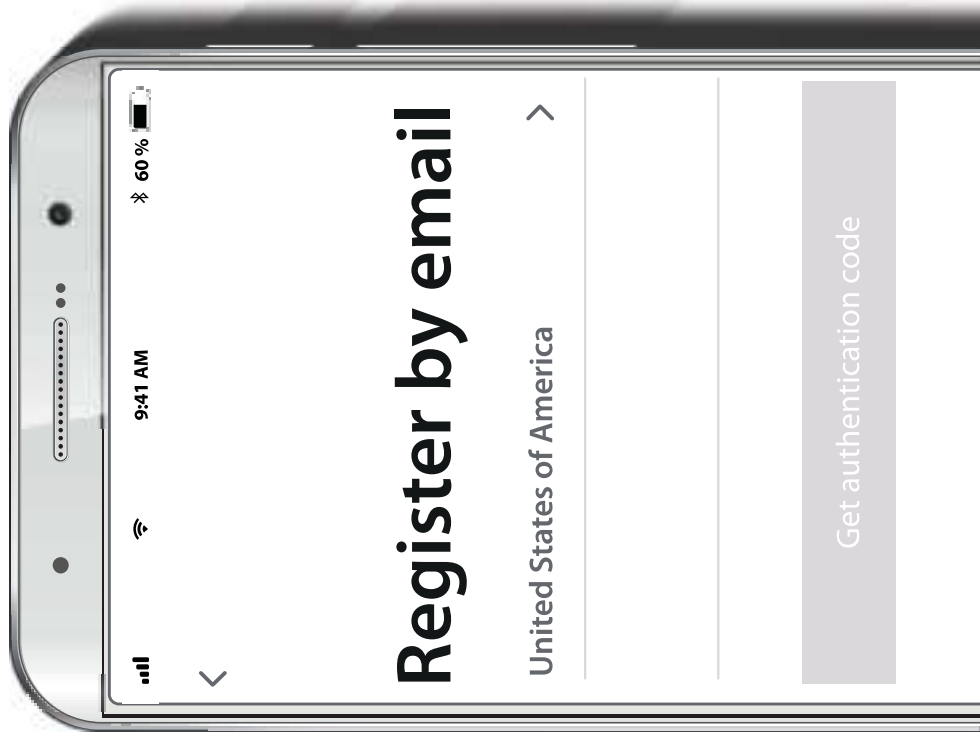


4

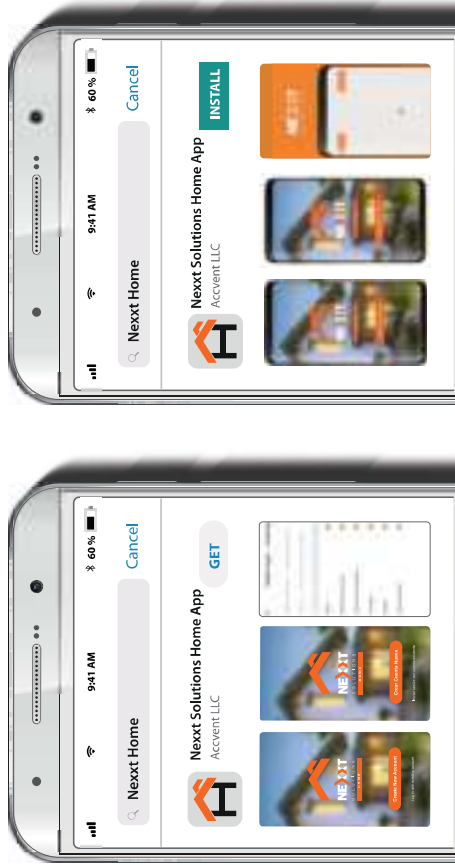
Fit the lamp and the ceiling plate together and slightly rotate the lamp clockwise. After this, your ceiling lamp will be secure and ready for use.

Installing the Nexxt Home App

Step 1



Register by email. Fill in the required fields.



Download the Nexxt Home app on Google Play Store or Apple App Store.

Step 2



Enter the verification code you received.

Step 3



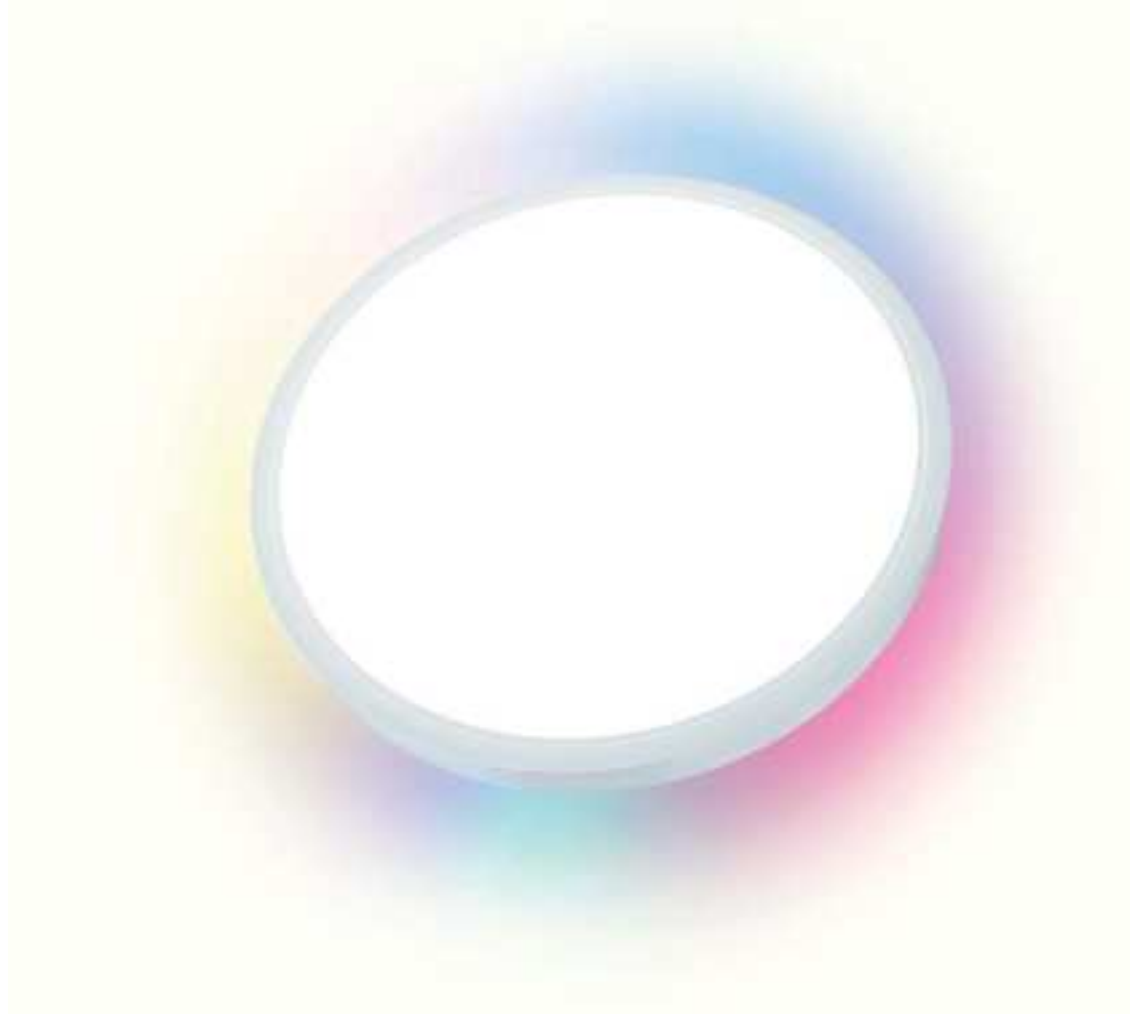
Create a new password and then select **Completed**.

Step 4

Connection

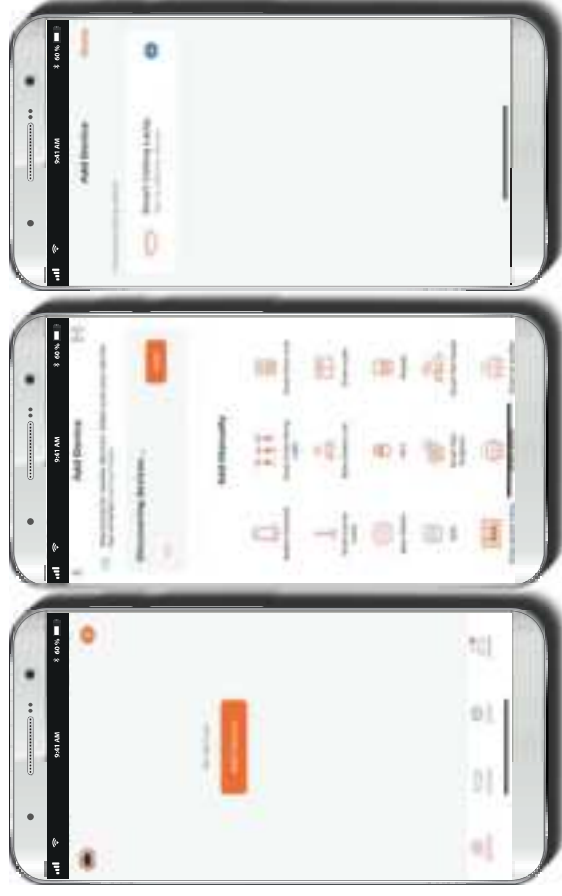


The Nexxt Home account has been successfully configured.



Once the Nexxt Smart Ceiling Lamp is installed, open your Nexxt Home application and follow these steps:

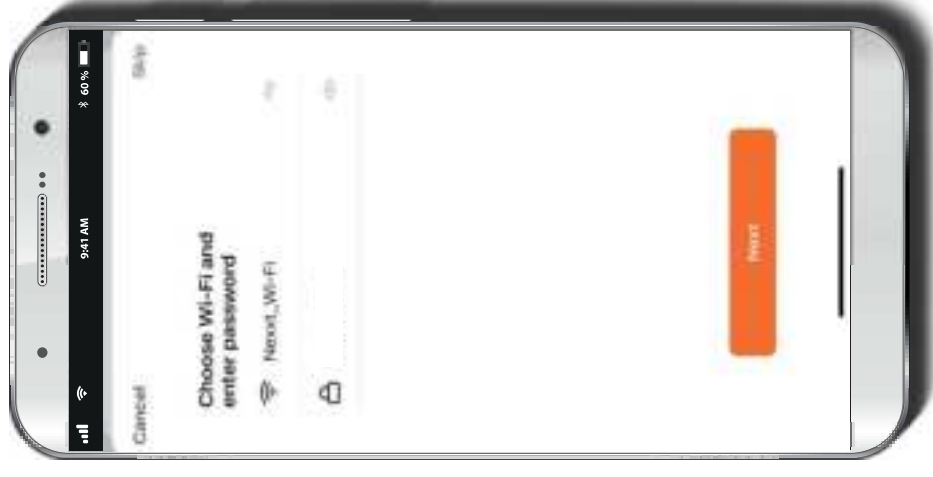
Step 1



Select **Add device** and wait for around five seconds for the app to automatically recognize your Smart Ceiling Lamp. If not, click the "Smart light" icon on the device list. Make sure the lamp's white light is on and flickering. This indicates that the pairing process has started. Click on **Add**.

Note: In case of not getting into pairing mode automatically, please turn the switch on and off 6 times consecutively to get into it.

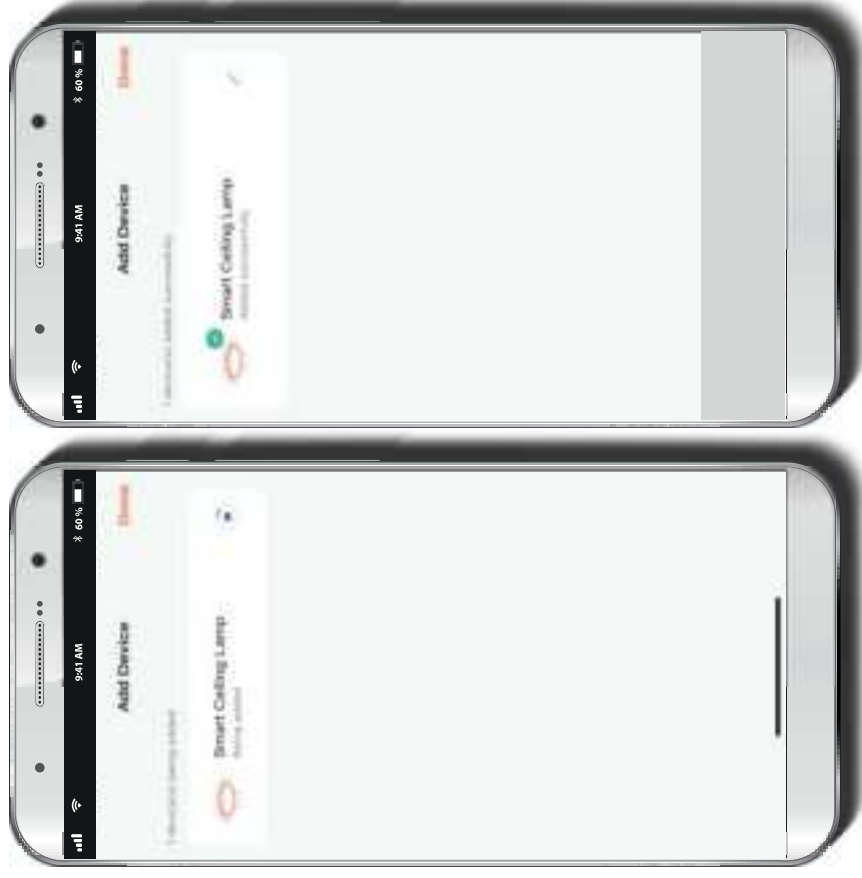
Step 2



Connect to a 2.4GHz Wi-Fi network. Remember that this Smart Ceiling Lamp does not work with 5GHz networks. Click on **Next**.

Step 3

Switch



The lamp will connect to the app in about 1 minute. Once you see a green check added, click on the lamp icon.



The main screen of this device will display two pads with their corresponding switch buttons. Click on the top switch to turn on the color light, and on the bottom switch to turn on the white light. Then, slide your finger on the pad to get the color you want or choose one from the menu below each pad.

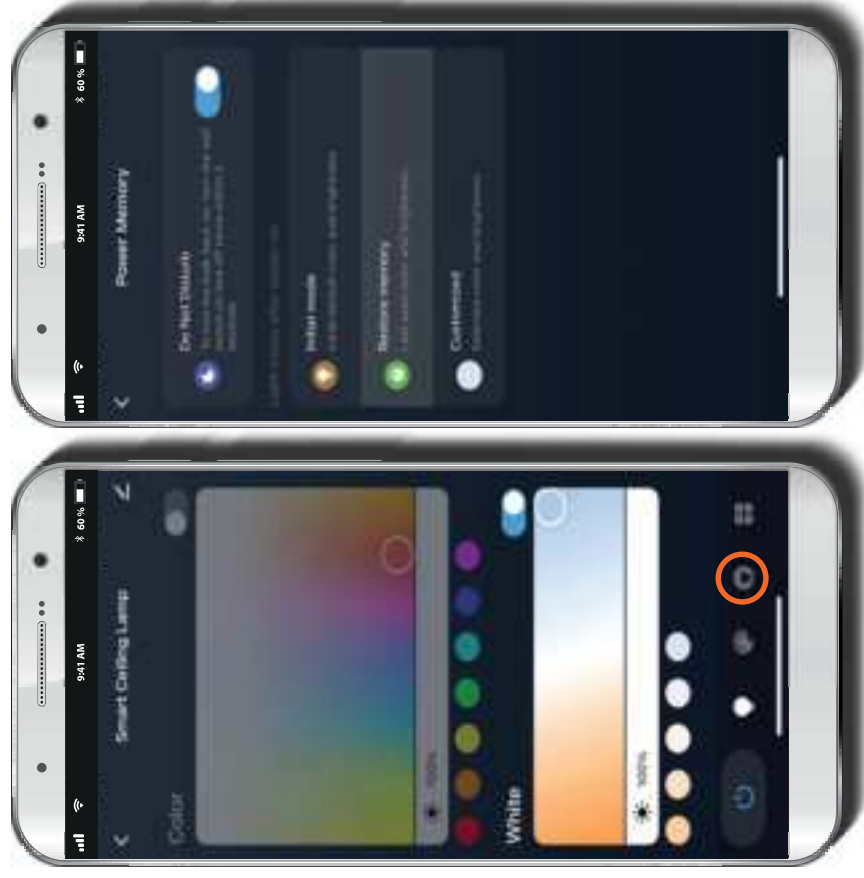
Scenes



The color palette icon takes you to the scene menu. You can choose from any of the 14 predetermined options. Otherwise, you can create your own by clicking on the plus (+) sign.

You can name your own scene, and set up the shade, mode, brightness and speed of the color and white lights.

Power memory



The **Power Memory** feature (second-to-right icon in the menu) sets up how the lamp will behave when the energy returns after a power outage. You can choose the **Do Not Disturb** option to have the lamp not to turn on in this event; the **Initial mode** to get your device turn on in the product's default mode; the **Restore memory** to have the lamp turn on in the last settings used; or **Customized** to choose a new setting for your lamp.

Music /Timer /Schedule

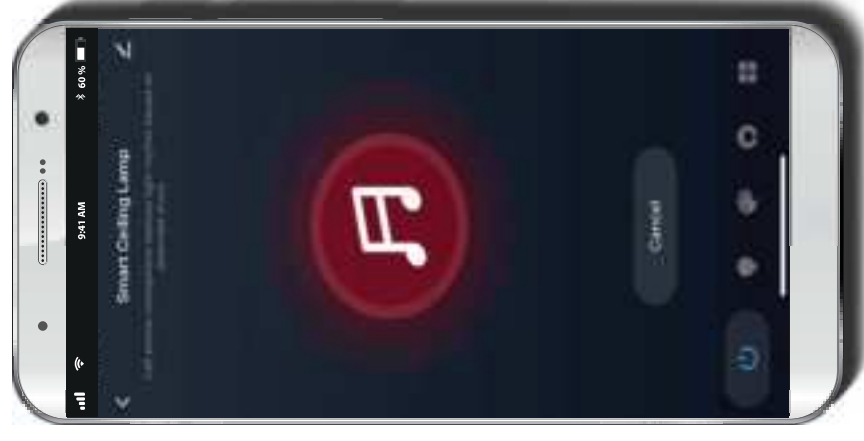


The last icon in the menu gives you options to synchronize the lights with music, set a countdown timer for your lights to turn off, and add schedules to get your lights to turn on or off any day, any time.

Music



Once you choose the **Music** option, play the music you want, place your phone near the sound source and click on **Start**. Then, the app will start searching for music.



Once a tune is detected, the microphone icon will turn into a red, flashing music icon. Check your lights at this point. They'll be dancing to the music!

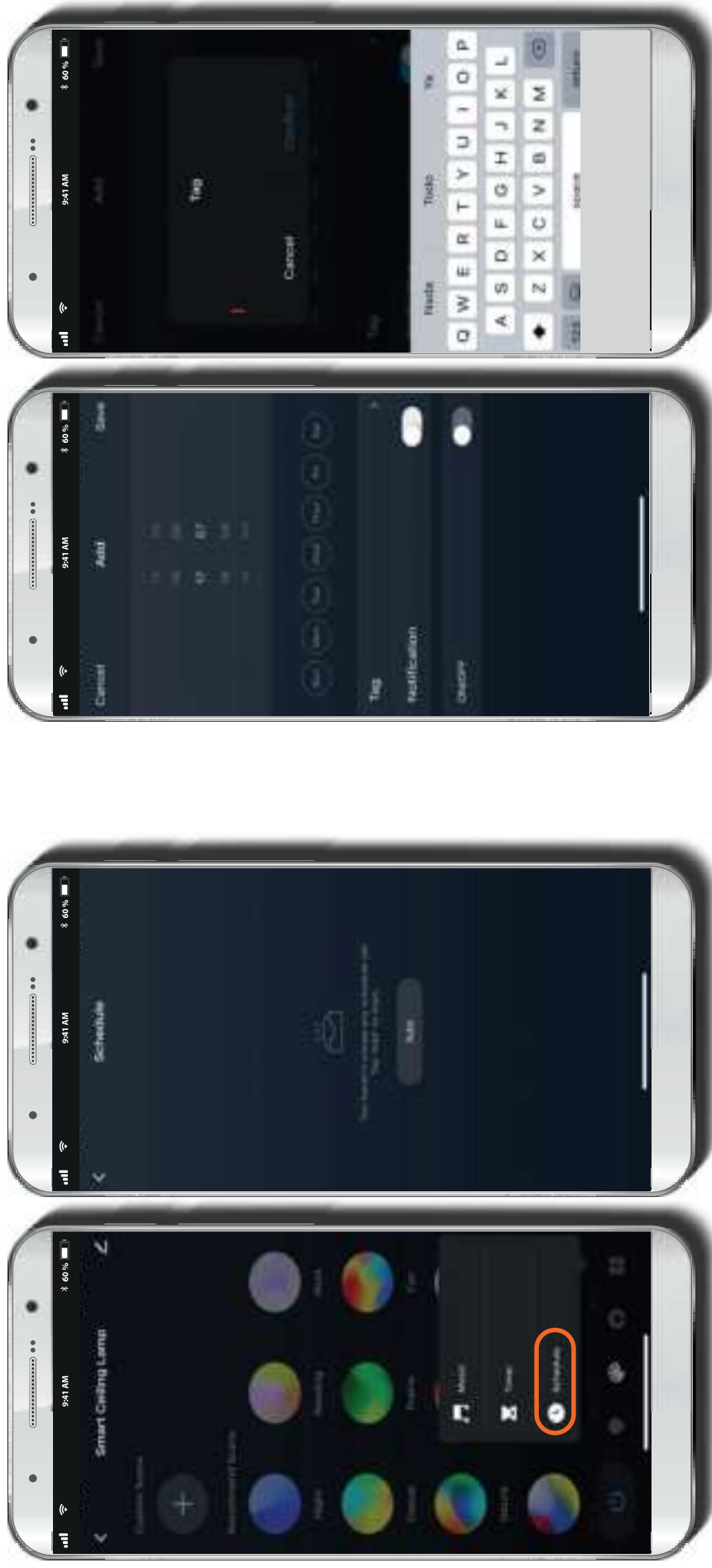
Timer



Click on **Timer** to program the time you want your lamp to stay on or off.

The lights will turn off or on once the selected time is over.

Schedule



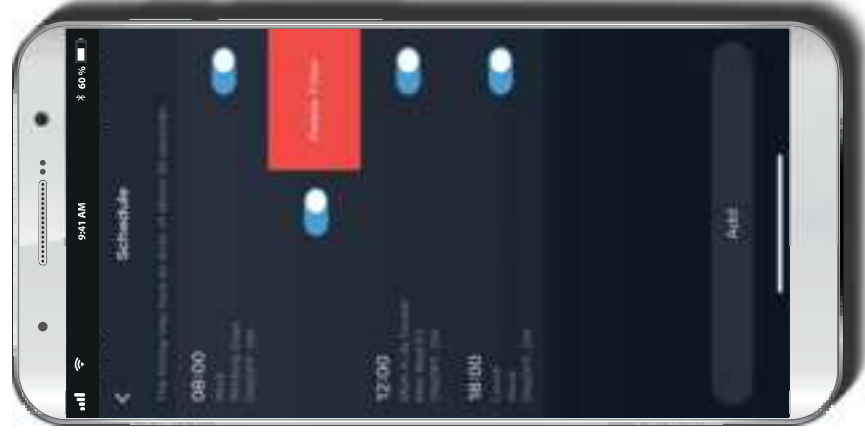
Click on **Schedule** to program the time you want the color light, the white light, or both to turn on or off. Remember that each schedule allows you only one action, either turn on or off.

If you want to schedule both actions, you need to create two schedules. Turn on **Notification** if you want the app to send you a message when the schedule is executed. Click on **Tag** to name your schedule, if you like.

Delete a schedule



If you click on the **ON/OFF** button, you'll see the pads for the color and white lights to select their shade and brightness.



Once you have created one or more schedules, they will appear in a list you can also access by clicking on **Schedule**. If you want to delete any of them, press on it and slide your finger to the left. Immediately, a "Delete" option will appear. Click on it, and voila: schedule deleted.

General settings

On the main page, next to the lamp name, you'll find a pencil icon. Click on it to modify any of the following items:

Smart Ceiling Lamp: Click on the pencil to change the icon, name or location of the device.

Device information: This option shows the data related to the lamp.

Tap-to-Run and automation: This option allows you to link the plug with other smart products to control them automatically by a special command.

Third-party Control: This option enables voice recognition for Alexa and Google Assistant.

Offline Notifications: Tap this button to turn on and off this device's notifications.

Share Device: Click here to share the smart lamp access with family and friends.

Create Group: This option allows you to manage your device by selecting and classifying multiple devices under a single group.

Feedback: Here you can leave us a message in case any issue with the product comes up.

Add to Home Screen: Get instant access to the device from the screen of your mobile phone.

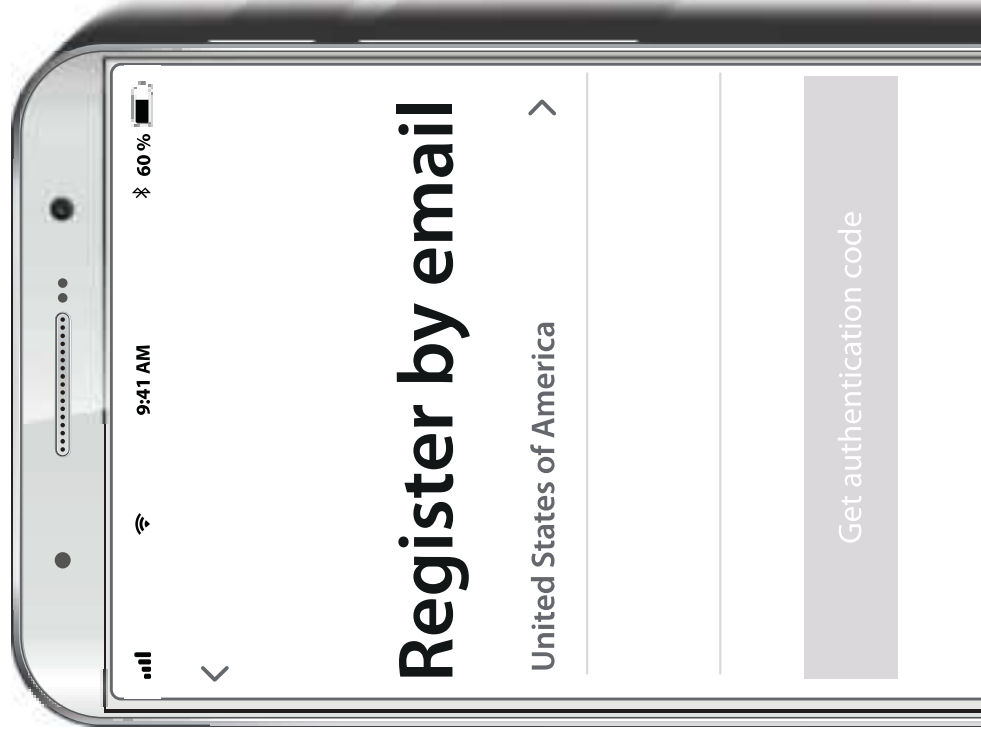
Device Update: From time to time, Nexxt Home adds new features or improves existing ones. Click here to view the update log or to choose between manual or automatic updates. We recommend Automatic Updates so that your application is always up to date.

Delete Device: This option allows you to unpair the device from the Nexxt Home app.

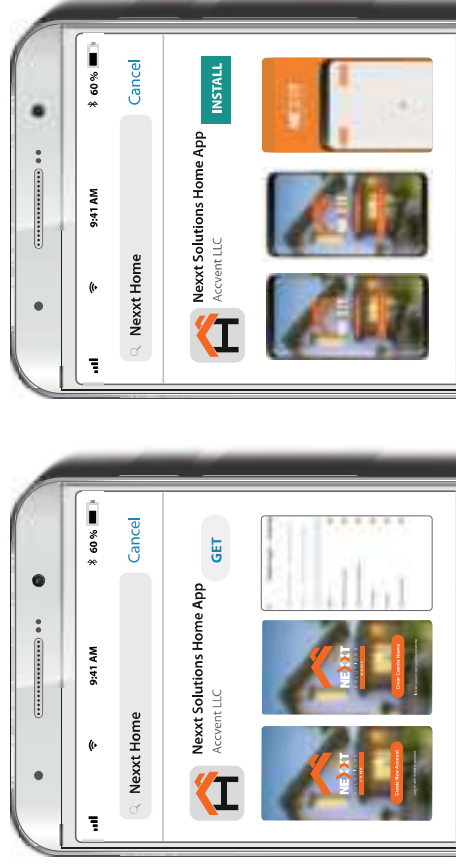


Instalación de la aplicación Nexxt Home

Paso 1



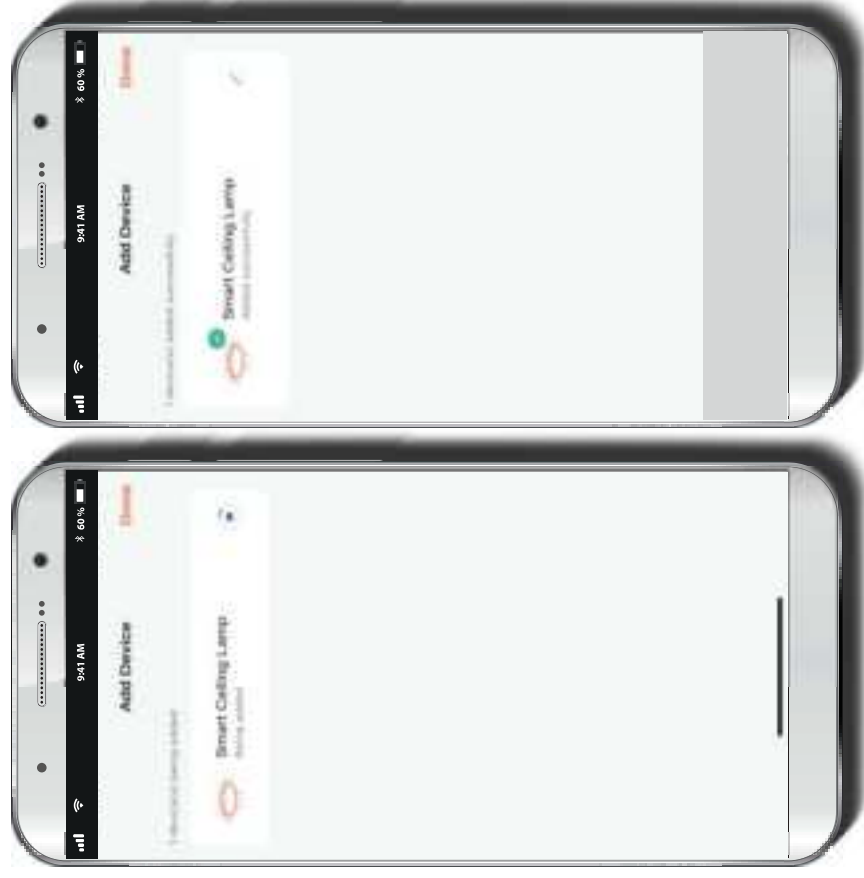
Registro por email. Completa los campos requeridos.



Descarga la aplicación Nexxt Home de Google Play o Apple App Store.

Paso 3

Lámpara



La lámpara se conectará a la aplicación en aproximadamente 1 minuto. Cuando aparezca un *check* verde, haz clic en el ícono de la lámpara para acceder a la página principal de este dispositivo.



La pantalla principal mostrará dos ventanas con sus correspondientes botones de encendido. Haz clic en el interruptor superior para encender la luz LED multicolor y en el interruptor inferior para encender la luz blanca. Luego, desliza tu dedo sobre la ventana para obtener el color que desees o elige uno del menú ubicado debajo de cada ventana.

Notes

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.



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