

Light is OSRAM

# LIGHTIFY App – User Guide

App Version 2.0



### Discover a new dimension of Light

- Control your Lights individual or in Groups—at home or on the way.
- Just add commonly used devices, Moods, add Organizer and Sensor Activities to Shortcuts.
- Give your home an individual touch and choose the right Light atmosphere for any occasion.
- With the tunable white function the best Light for your personal needs is just a swipe away.
- Automate your lighting individually with the Organizer functions (Timer, Wake-Up Light, Vacation Mode and TV Simulation).



LIGHTIFY App for Android and iOS:



### Content

Home: Standard Settings, Overview and Shortcuts	3
System Settings: Reset, Widgets, Updates and Gateway connection	5
Module: Device search and configuration	11
Add Devices: Lights, Plugs, Switches and Sensors	12
Settings for Groups, Moods, Dynamic Moods and Favorites	25
Organizer	30

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# Overview

## Your connection to LIGHTIFY

- Your Lights can be controlled with your smartphone, at home or on the way.
- For local control (home WiFi without internet connection), the functionality of the App is limited (e.g. it is not possible to store settings or add new Lights)
- In case the App is disconnected, please check your internet and WiFi connection

## New App features in Version 2.0

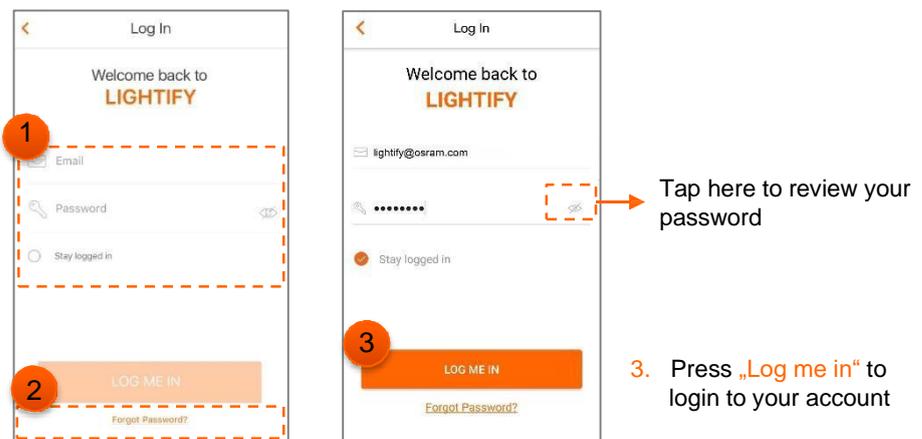
**Home:** add Shortcuts for your favorite Devices, Groups, Moods or Organizers "FREQUENTLY USED"

**Module:** search for Devices or sort them according to your wishes. Add new Devices, Groups or Moods

**Organizer:** manage your TV Simulation, Scheduler, Wake-Up Light and Vacation Mode

## Log-in to the LIGHTIFY App

1. Please sign in with your e-mail adress and password. Choose „Stay logged in“ to save your login data for the next time.
2. *Forgot your password?* After clicking on „Forgot password?“ you will automatically receive an e-mail with a new password.



## Light is OSRAM

# Home

### Standard settings, status overview, Shortcuts and sections

Press to open the settings menu (see page 4 for further information)

Change the settings for Groups, Lights, Plugs, Sensors or Switches.

Short press:

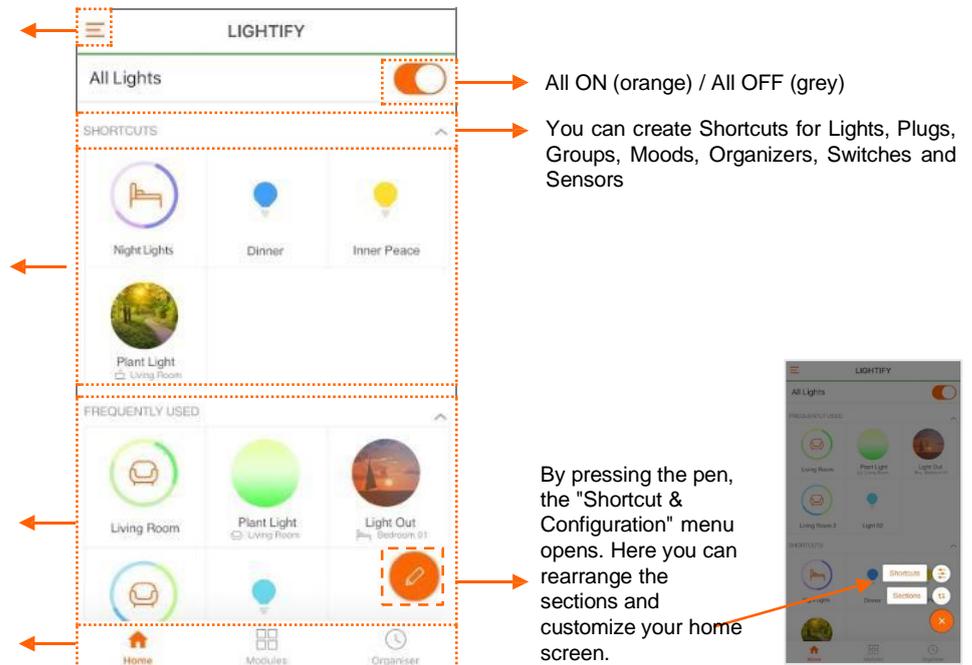
- Turn ON or OFF (Groups, Lights, Plugs)
- Recall Moods
- Configure Sensor, Switch, Organizer

Long press:

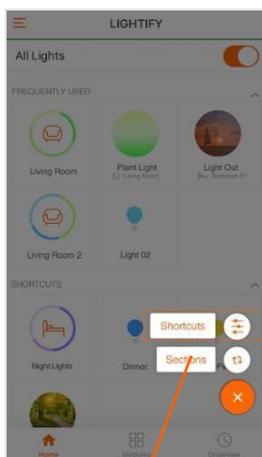
- Light settings (Groups, Lights, Plugs)
- Configure Moods
- Configure Sensor, Switch, Organizer

"FREQUENTLY USED" displays your most used items

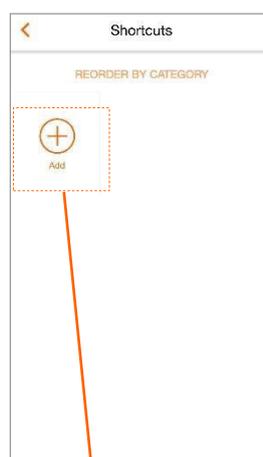
Tapping on the symbols recalls the respective menu item—the active one is marked orange



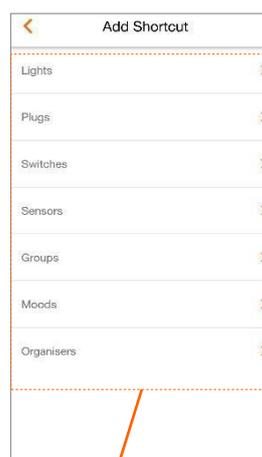
### Shortcuts configuration



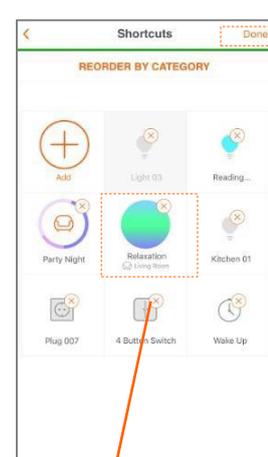
Press on the editor section and add Shortcuts



1. Press on "Add" to create the Shortcuts



2. Press on the Devices you want to add to your Shortcuts. You can add up to 100.

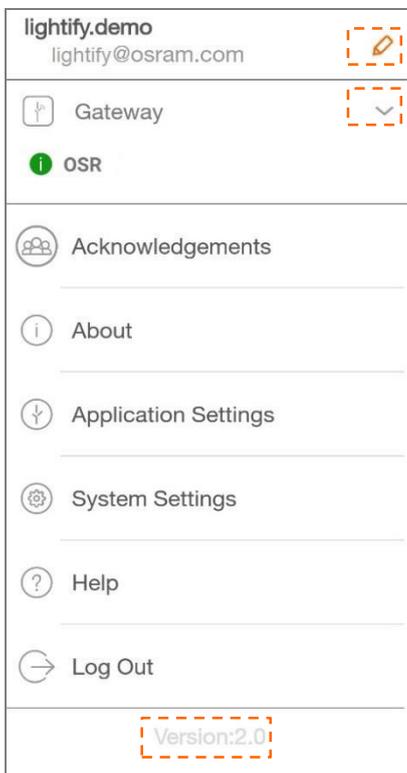


This screen shows an example of the Shortcuts you can add. Press and hold to drag and drop the device you want to rearrange in from the Shortcuts overview. Press on "Done" to save your settings

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# Main menu

General information, profile- and system settings



1. Press to change your profile information and account password

Your Gateway's serial number and status

Press to see the third party libraries

2. Further information about the App and terms & conditions

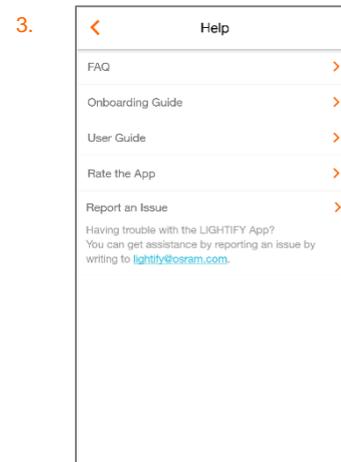
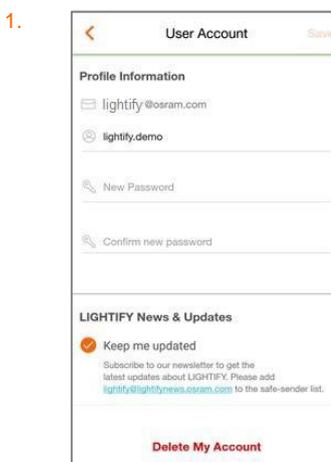
Get all information about optional App settings

Press to configure your system settings (see page 5)

3. FAQs and support contacts

Press to log-out from the LIGHTIFY App

Current App Version

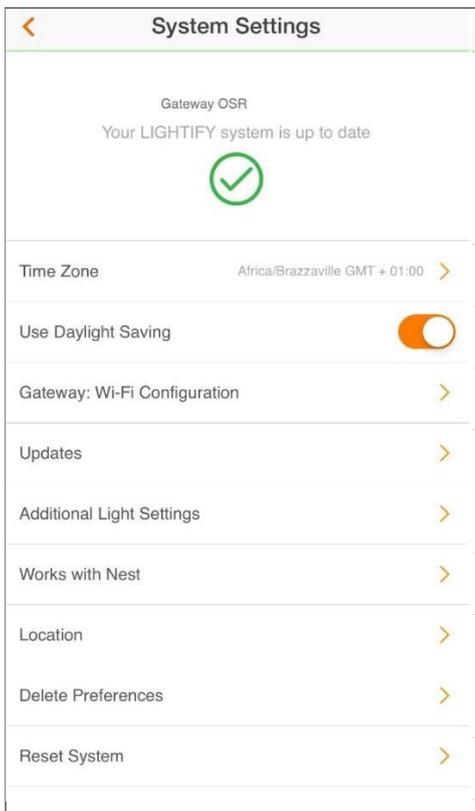


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# System settings

Gateway connection, latest updates and deletions

Please make sure that your system is online to execute the respective settings!



Gateway number and information about your system status

1. Press to select your time zone

Enable, if your region is following dayLight saving time (important for summer and winter time)

2. Press to connect your Gateway to your home WiFi

Press to update your system with the latest firmware and view firmware versions (see page 6)

Open the Additional Light Settings (see page 7)

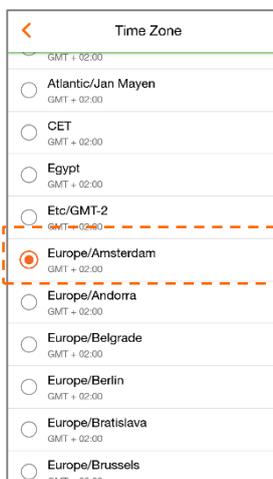
Connect LIGHTIFY with Nest

3. Use Location based features

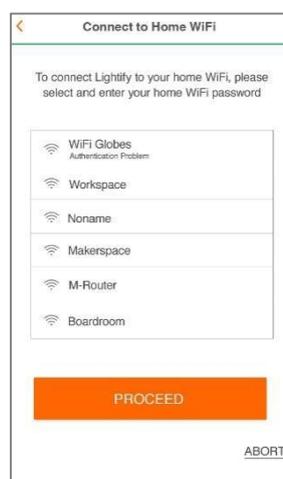
Delete preferences like Groups, Moods, Organizer, Sensors and Shortcuts

Reset all App and cloud settings

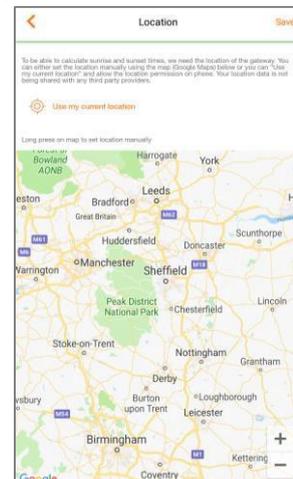
1.



2.



3.

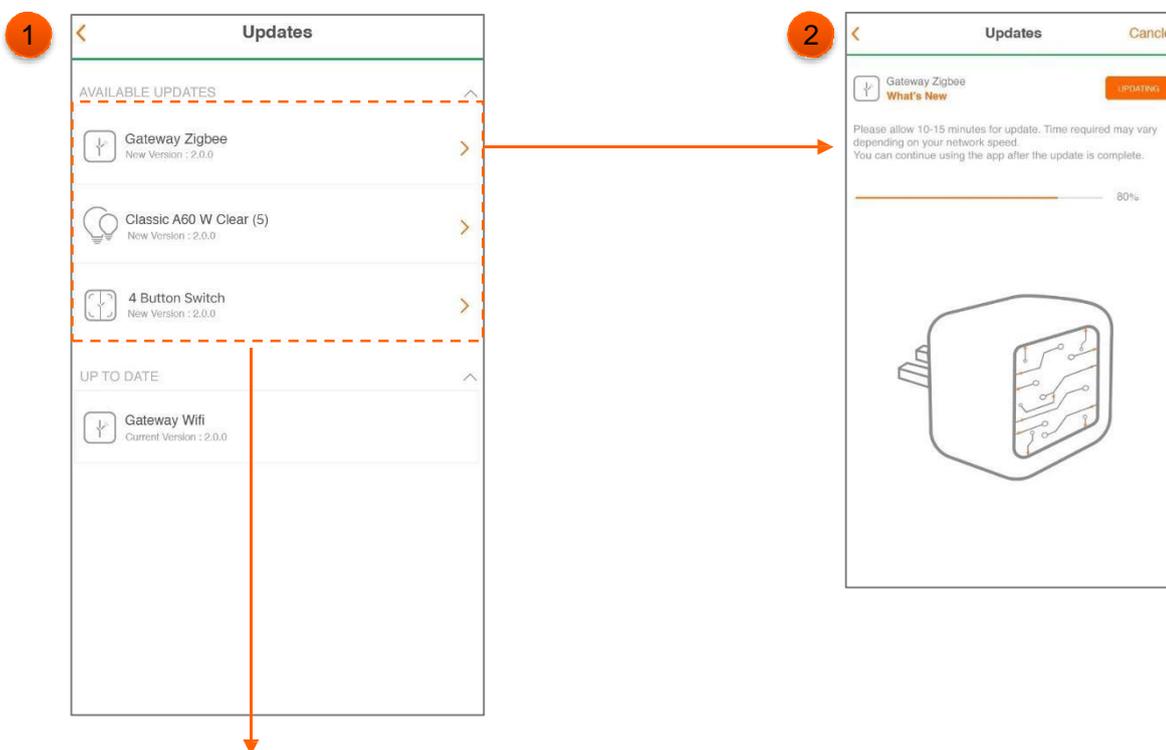


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# Updates

Main menu > System Settings > Updates

During the updates, you can use your Devices as usual (make sure that the Devices are online). Please note that the functioning of the Light control might be delayed.



1. Press on available updates to install the latest firmware. Start the installation by clicking on the device.
2. The update progress is displayed for all required Devices. Only affected Devices are displayed. The update can be aborted by pressing „Cancel“ and restarted at anytime.

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# Additional Light settings

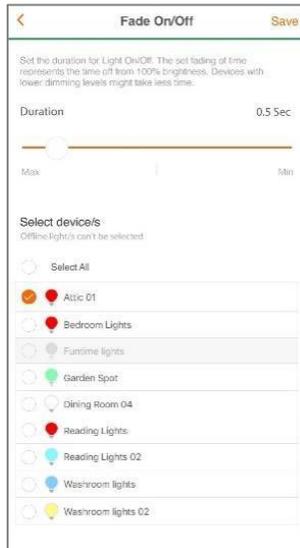
Main menu > System Settings > Additional Light Settings

The fading's duration represents the time the Light takes to turn on or off. Devices with lower dimming levels might take less time. You can customize the soft ON/OFF settings according to your Lights with a long press on the desired Light—then proceed to "Edit Light". (for further information see page 11). Additionally you can select which state the device should have after a firmware update or power supply.

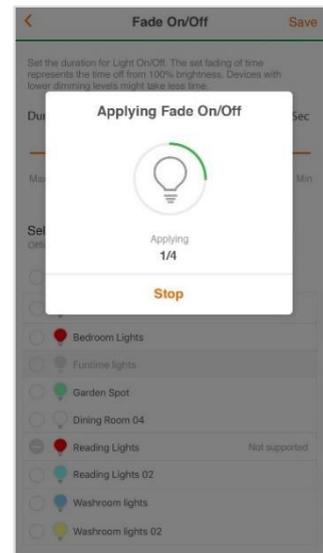
Choose which additional settings you want to make



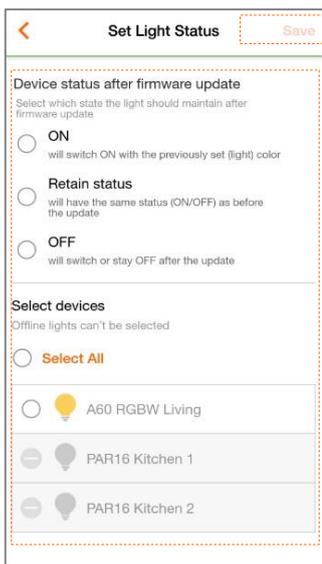
1.a Click Soft ON/OFF and select a device and set the Soft ON/OFF duration and click on „Save“



1.b Now all your settings have been saved

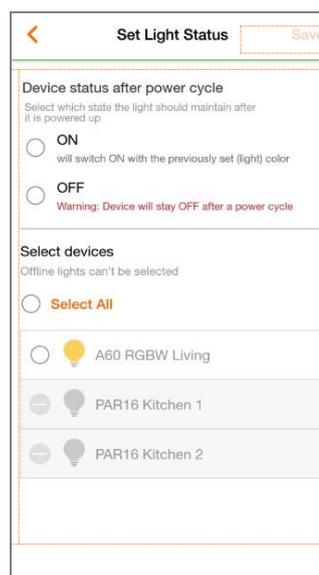


2. Click on Device status after firmware update



Select which state the device should have after an update. In the select device area, select the device for which device you want to make the to apply and click on "Save" to save the setting

3. Click Device status by power cycle



Select which state the device should have after a power cycle. In the select device area, select the device for which device you want to make the to apply and click on "Save" to save the setting

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# Delete Preferences & LIGHTIFY Account

Main menu > System Settings > Delete Preferences

To easily reset your settings and preferences, go to your system settings..

1. Choose the preference you want to delete

2. Press „Done“ to save your changes

3. To ensure that you really want to delete the setting, please confirm this by clicking on "Delete".

Main Menu> System Settings > User Account (Delete Account)

To delete your LIGHTIFY User Account in the App, please open the App menu and tap on „User Account“

1. Press „Delete My Account“

2. Press again „Delete My Account“

3. After pressing „Delete“, all your account related data will be deleted permanently and cannot be restored

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# Reset System

Main Menu > System Settings > Reset System

When resetting your system, please note that you will lose all your data including Lights, gateway information and other profiled data.

1. Press „Reset System“ to start with the reset steps
2. Press „Reset Account“ to delete your account settings and remove your system from the cloud
3. Press „Reset“ to remove all Devices and the gateway from the system
4. Press „Delete“ to also delete your LIGHTIFY account.
5. Then press „Delete My Account“ to finally confirm

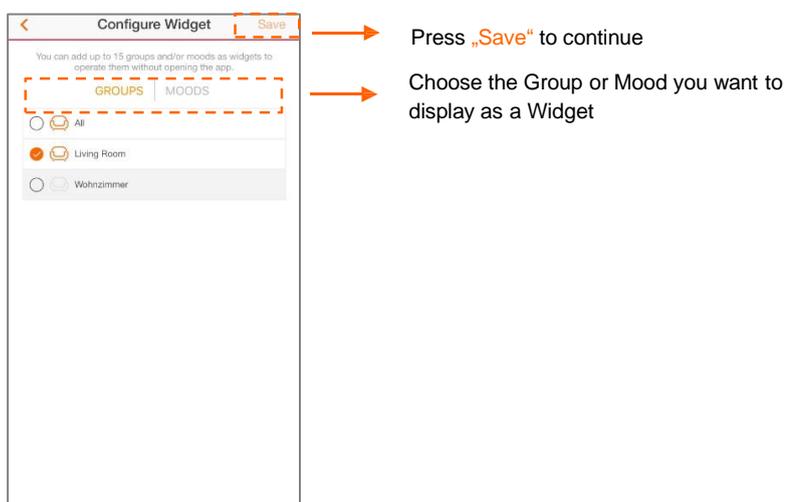
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# Widgets

Please make sure that the LIGHTIFY App and Gateway are updated! The use of Widgets is only possible when connected to the home WiFi.

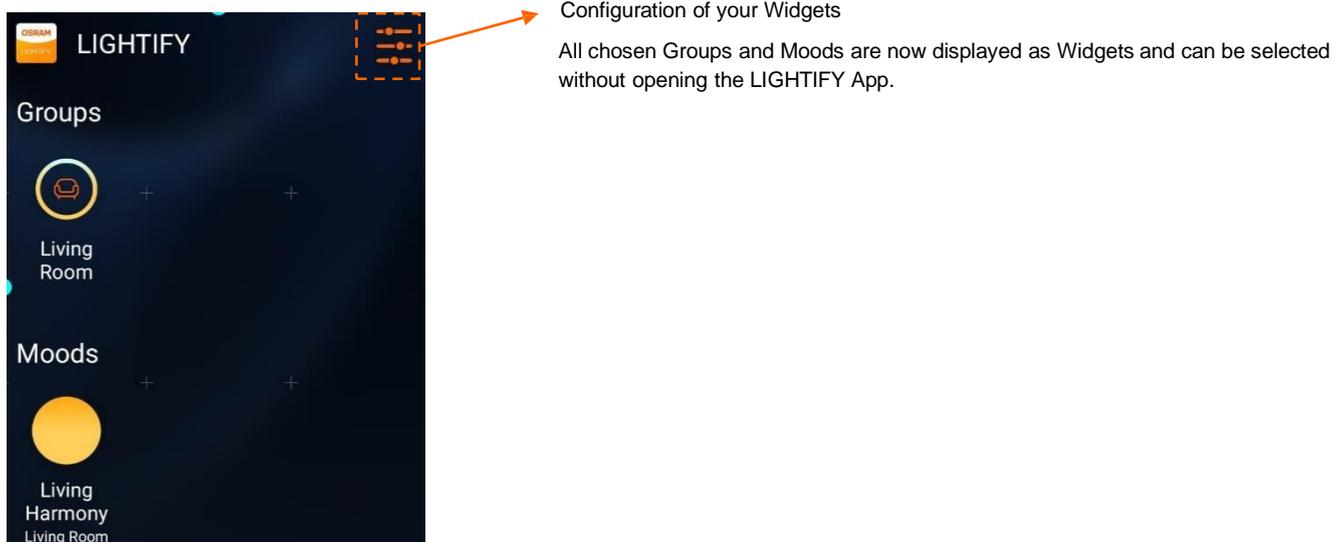
## Widget iOS

Main Menu > Application Settings > Configure Widget (iOS)



## Widget Android

For Android Widgets, select LIGHTIFY, place it on your screen and press the configuration symbol to set it up.





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# Module

Device search, standard settings, status overview, add or delete device

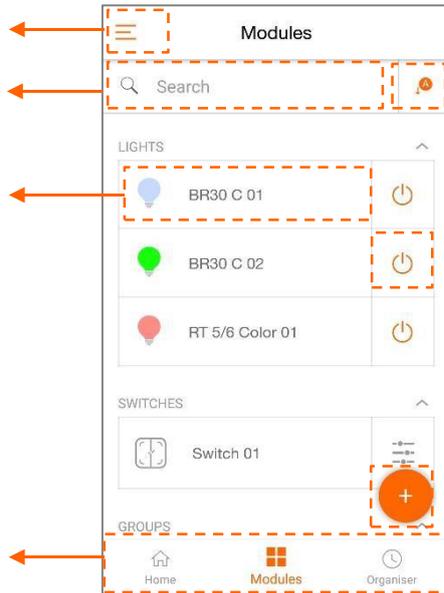
New features in the module section-you can sort your Devices and search for it. Furthermore you can add Shortcuts of your favorite Devices, Groups, Moods and Organizers on our new home dashboard for an easy access.

Open the settings menu

Search for your Device, Groups or Moods

Tap to change the settings (color, color temperature, dimming level). Get further options with a long press (see page 13)

A tap on a symbol recalls the respective menu item-the active one is highlighted in orange

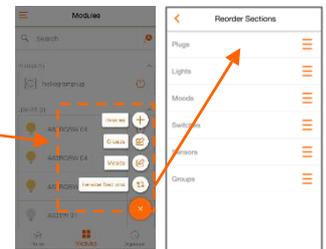


Choose between "Alphabetically" or "Recently Added" sorting



Switch ON or OFF (including status)

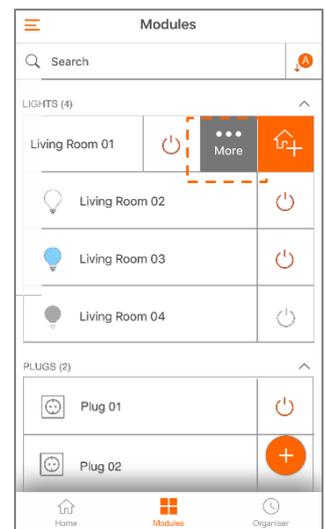
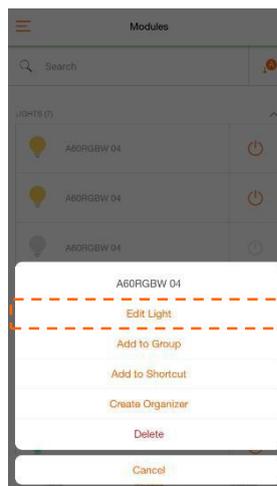
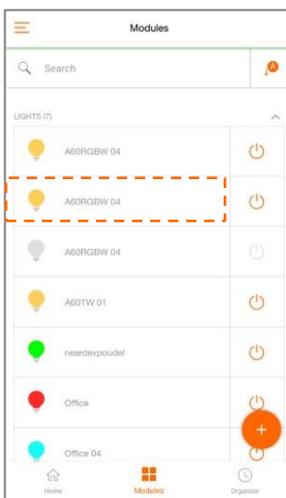
Reorder Sections



Tap "+" to add Devices, Groups and Moods

## Configure your device

A long press on the device opens the following configuration menu:



Press the product once to go directly to the **device settings area**

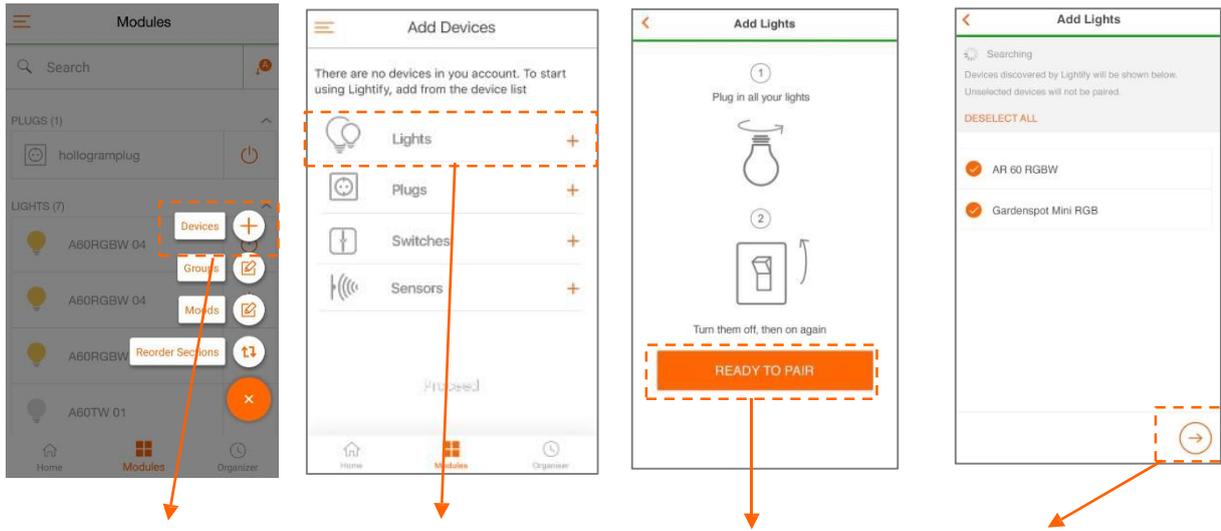
Choose to edit the device, to add it directly to Groups, Shortcuts or Organizers or delete it.

With a swipe to the left you can add the product to Shortcuts or open the configuration area.

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# Devices

## Initial operation: Light, Plug(s)



1. Press to add a new Device
2. Press "Lights" to add new ones
3. Follow the instructions for pairing and click on "Ready to connect"
4. Make sure, that your Light is listed and press "Next"

## Light Control

Back to "Devices"

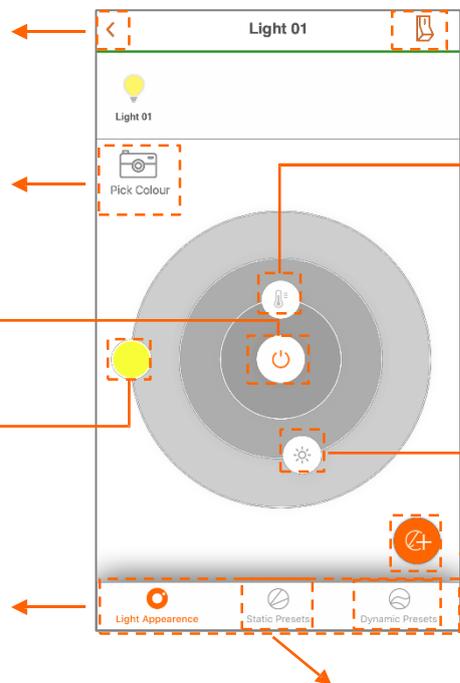
Choose a color from one of your own photos or libraries (see page 13)

Switch ON or OFF

Change color\*\*



Press on the symbols to recall the respective menu item – the active one is marked orange.



Press to Apply current Light settings (color and brightness) as default after powering the device.

Choose between warm and cool white\*\*\*

Dimming\*

Dynamic Moods (see page 23)



\*Only for dimmable Devices  
 \*\*Only for RGB Devices available  
 \*\*\*Only for Devices with Tunable White functionality

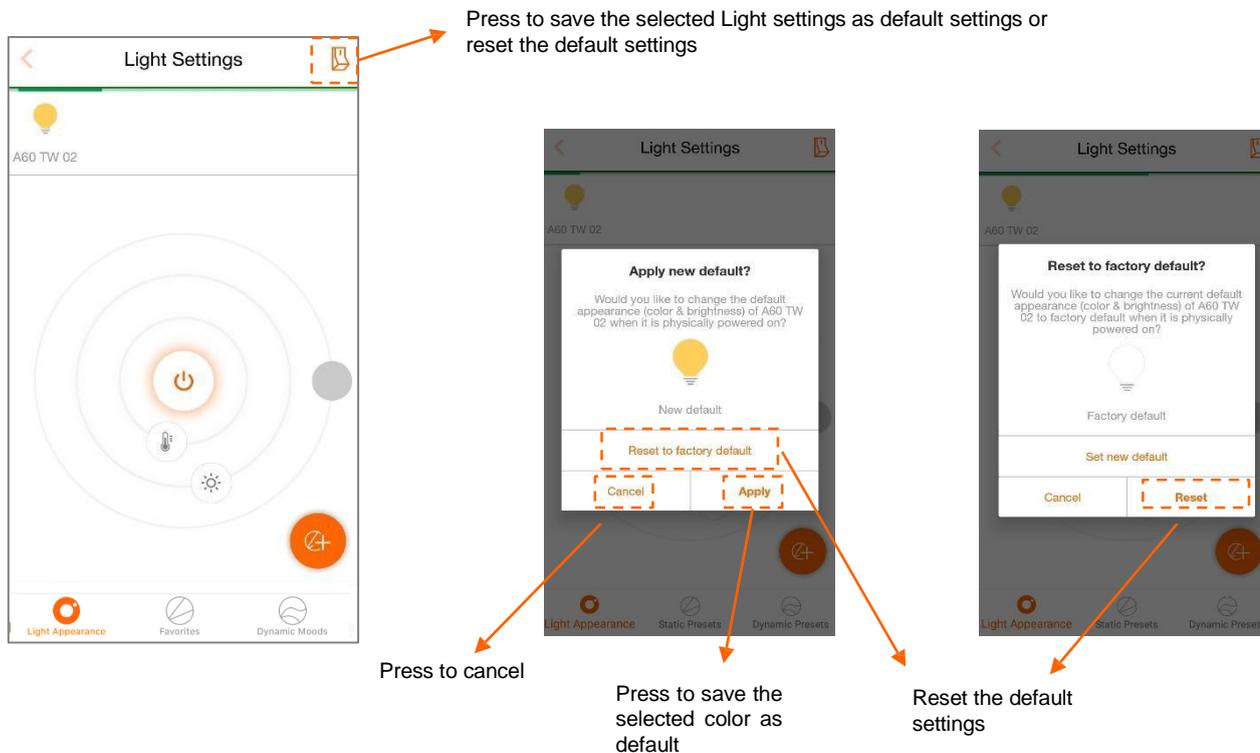
Favorites (see page 27)

## Light is OSRAM

# Devices

### Default setting

Select the color or dimming level that you want to save and recall it with the regular Light Switch.



The default setting is now stored and can be recalled with the regular Light Switch.

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# Devices

### Lights: camera

You can personalize your Light with the color picker by choosing a color from a taken or a library photo.

1. Press "Pick Color" to personalize your color settings

2. Press to select an option

"Open Camera", take a picture and choose the desired color with the color picker

"Open Gallery", and choose one of your photos. For this feature you need to allow the LIGHTIFY App to access your photo library

### Delete your Light

When deleting a Light while being online, it will be reset to "factory default".

Swipe or press and hold to delete the Light

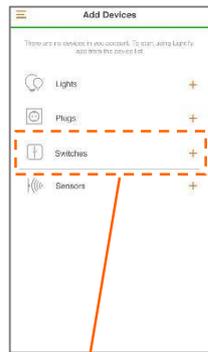
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# Devices

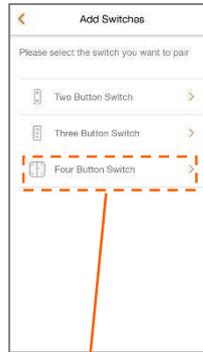
## Initial operation: Four Button Switch



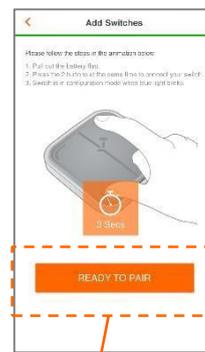
1. Press to add a new „Device“



2. Press to add a new „Switch“



3. Press to add the „Four Button Switch“



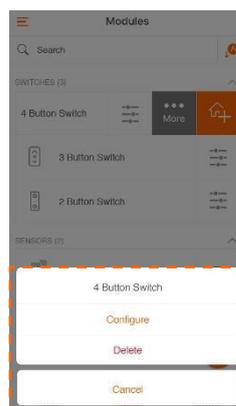
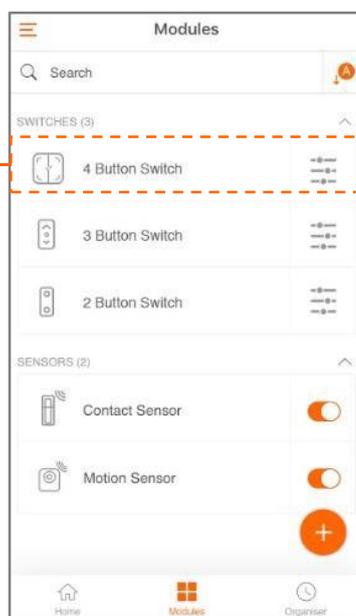
4. Follow the instructions and press „Ready to pair“



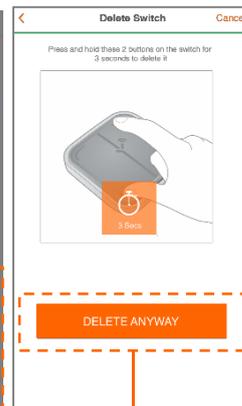
5. Your Switch will now be displayed in the device list

## Delete the Four Button Switch

Swipe or press to delete the Switch



1. Press „Delete“



2. Press and hold the selected keys for more than 10 seconds, then press „Delete Anyway“



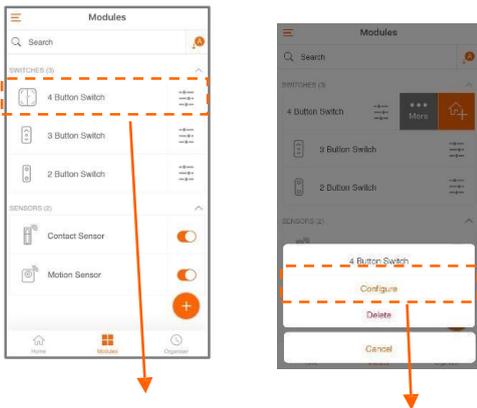
3. Press „Delete“ to delete and reset the Four Button Switch.

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# Devices

## Configuration of four Button Switch

**1** Open the configuration area



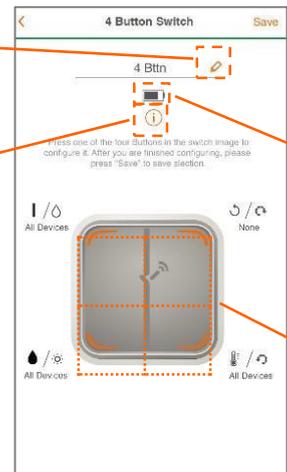
You can start the configuration mode with a short or long press

This screen opens with a long press on the button. Press „Configure“ to continue.

**2** Configure all keys of the Four Button Switch

1. Define a name for the Switch

Press for further information about the Four Button Switch's configuration



Battery status

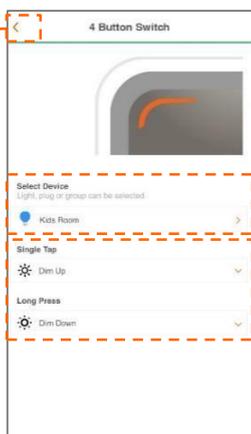
2. Press one of the four buttons in the image to configure the Switch.

**3** Please proceed with the configuration of the keys

3. Press „<“ and continue with the next key

1. Press to assign a „Device“ or „Group“ to this key

2. Press here to assign an action for short press and/or long press

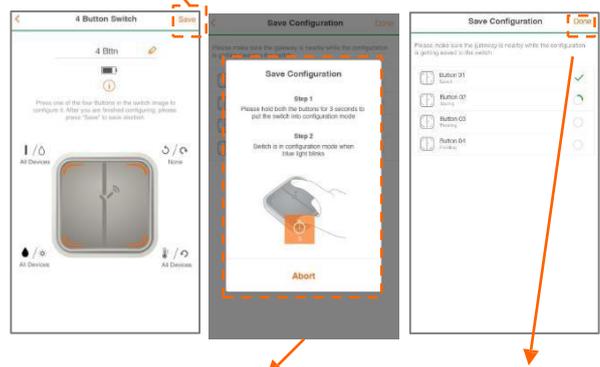


Please continue the configuration for all the other keys



**4** Save the configuration

Press on „Save“ to save the configurations



Please follow the steps to configure.  
**Step 1:** Hold both keys for 3 seconds to turn the Switch into configuration mode until the Light turns blue  
**Step 2:** Press „Abort“ to continue

The last step saves the settings. Press „Done“ after all configurations have been saved

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# Devices

## Initial operation: Three Button Switch

1. Add new "Device"
2. Click to add a new Switch
3. Select „Three Button Switch“
4. In the last step tap on „Ready to pair“
5. Your Switch will now be shown in the Device list

## Delete Three Button Switch

Swipe or press to delete the Switch

1. Press on „Delete“
2. Press the two Buttons of the Three Button Switch and tap on „Delete Anyway“
3. Press „OK“. The Three Button Switch will now be deleted and reseted

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# Devices

## Configure the Three Button Switch

Define a name for the Switch

Battery status

Tap to get further information about the 3 Button Switch configuration

1. Push the "Button 1" to start the configuration
2. Select between "Devices" and "Groups"
3. Select "Short Press" or "Long Press"

Configuration of "Button 3": select your device or group, first, then choose "Short Press" or "Long Press".

Configuration of "Button 2": select your device or group, first, then choose "Short Press" or "Long Press".

Press one of the three Buttons in the Switch image to configure it. You can also personalize the Switch name. After you have finished the configuration please press "Save" and the settings will be Applied to the Switch

## Save configuration

Press the "Save" Button to save the configuration

Please follow the configuration steps.

Step 1: Please hold the top and bottom button for 3 seconds

Step 2: The Switch is in the configuration mode when the Light blinks blue. Afterwards click on "Abort" to continue

Please make sure that the Gateway is nearby while the configuration will be saved to the Switch. Click on "Done" and the configuration is finished.

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# Devices

## Initial operation: Two Button Switch

1. Press to add a new Device
2. Click to add a new Switch
3. Select „Two Button Switch“
4. Follow the onscreen instructions for pairing and tap on „Ready to pair“
5. Your Switch will now be shown in the device list

## Delete Two Button Switch

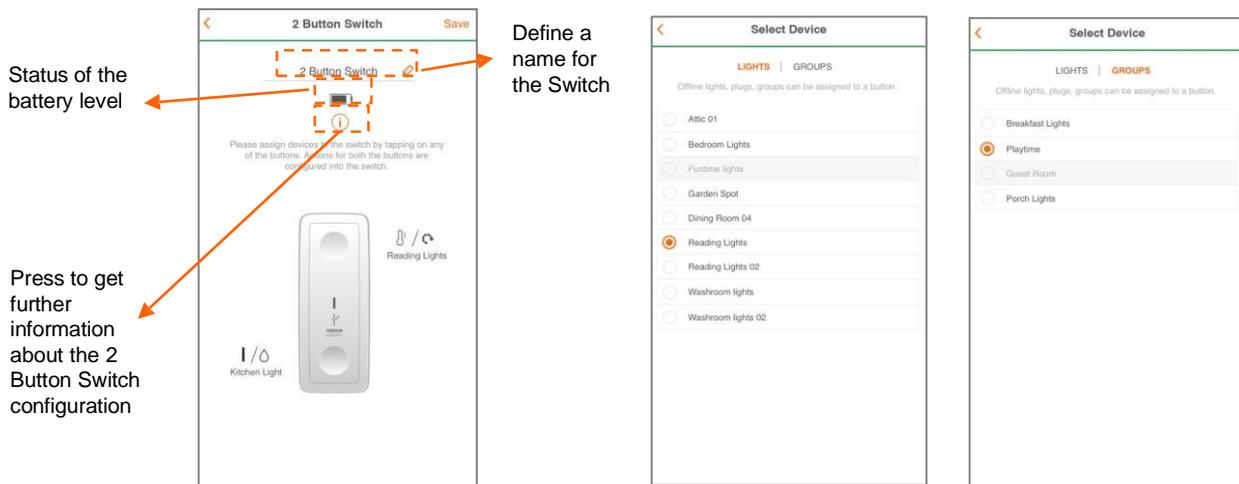
Swipe or press to delete the Switch

1. Press on „Delete“
2. Press the two Buttons of the Switch and tap on „Delete Anyway“
3. Press on „OK“. The Two Button Switch will now be deleted and reset.

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# Devices

## Configuration of the Two Button Switch



Press one of the two keys in the image to configure the Switch. After the configuration is finished, press "Save" to Apply the settings on the Switch

## Save configuration



Please follow the save configuration steps.

**Step 1:** Hold both buttons for 3 seconds to turn the Switch into configuration mode

**Step 2:** Please press on "OK" after carrying out Step 1

Please make sure to be nearby the gateway when saving the configuration to the Switch. Press "Done" to finished

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# Devices

## Initial operation: Motion Sensor

The Motion Sensor detects the movements in your home. You can configure the Sensor by creating activities. While creating an activity, you have to select starting time, ending time, day and Devices (Lights, Moods, Groups). Please note: You can create a maximum of 4 Activities for each Sensor. Switch off delay: After a detected movement, the Light stays on according to the set time (30 seconds to 17 hours) —after the defined time, the Light will automatically turn off.

Press add a new Device

Press to add a new Sensor

Select „Motion Sensor„ to start the installation

Follow the instructions and press “Ready to pair”

1. Search for Motion Sensor
2. Motion Sensor is added

## Delete the Motion Sensor

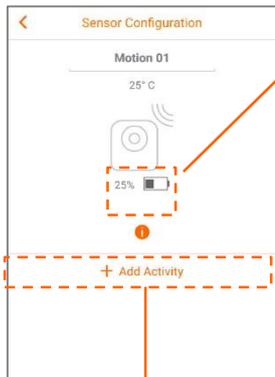
Press on „Motion 01“ to change or delete the settings

1. To delete the motion Sensor in the App, swipe or press and hold
2. Press “Delete” to delete the Sensor from the App, then remove the battery for at least 6 seconds. Hold the key while reinserting the battery, and release the key after 3 seconds (the Sensor should now be Switched on).

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# Devices

## Configure the Motion Sensor



Battery status

Press on „+ Add Activity“ to start the configuration of the Motion Sensor

Choose between two options:

1. Select the days to start the Motion Sensor and set the configuration for each day.
2. Or activate "Continuous activity" by sliding to the right—the setting is will be executed on each selected day

Choose between group, Mood or Light to Apply the motion Sensor

Press „Save“ to save the configuration of the activity

Define a name for the Motion Sensor

Press to get further information about the Motion Sensor settings

This Summary gives an overview of your time and weekday settings.

Set the duration for the device's activity after motion has been detected

Select the Light level when motion is detected and not detected

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# Devices

Initial operation: Contact Sensor (ONLY AVAILABLE in North America)

The LIGHTIFY Contact Sensor detects, regardless of your windows/doors being opened or closed. You can configure your Sensor by creating an activity. While creating an activity, you have to select the starting, ending, day and Devices (Lights, Groups, Moods)—you can create a maximum of one activity for each Sensor. Switch off delay: after a window/door has been opened or closed, the Light will stay on, or turn off according to the settings (1 second to 17 hours). Reset: press the key until the red LED Lights up for 4 seconds and release the key while the red LED is still on. Now your Sensor has been resetted successfully.

- Press to add a new Device
- Click to add a new Sensor
- Select „Contact Sensor,, to start the installation
- Follow the instructions and press on “Ready to Pair”
1. Search for Contact Sensor  
2. Contact Sensor is added

## Delete the Contact Sensor

- Press „Activity“ to delete the settings
- Press „Delete Activity“ change or delete the settings
- Press „Delete“ to remove all settings

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# Devices

## Configuration Contact Sensor (ONLY AVAILABLE in North America)

The image contains two screenshots from the LIGHTIFY app. The left screenshot, titled "Sensor Configuration", shows a contact sensor icon with a battery level indicator at 75% and a red dashed box around the "+ Add Activity" button. The right screenshot, titled "Activity Configuration", shows a configuration screen for "Activity 01" with various settings and a red dashed box around the "Save" button.

Status of the battery level

Press „+ Add Activity“ to create an Activity

Press „Save“, to finish the creation of an Activity

Define a personalized name

Press to get further information about the **Contact Sensor** settings

Press to define start and - end time

Choose between two options:

1. Select the days to start the Contact Sensor and set the configuration for each day.
2. Or activate "**Continuous activity**" by sliding to the right—the setting is will be executed on each selected day

This **Summary** shows an overview of your time and weekday settings.

Press to activate or deactivate **Door/Window Open**

Press to activate or deactivate **Door/Window Close**

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# Groups

Standard settings, Groups and Moods

Press "Done" to save your settings

Press to add a Group

Define a personalized name

Press to choose between preset Group symbols

Press to change the settings of the group (color, color temperature, dimming level), to change the name of the group, or add and delete Moods

Switch group ON or OFF (including status)

## Group settings

Back to "Modules"

Add a Mood for this Group

Change settings for Group

Change settings for Group members

Change color\*\*

Press to choose one of your own photos or choose the desired color with the color picker

Dimming\*

Switch group ON or OFF

Choose between warm and cool white\*\*\*

Press to save the current color as a Favorite (see page 27)

Press on a symbol to display the respective item—the active one is orange.

Light Appearance Favorites Dynamic Moods (more information on page 26)

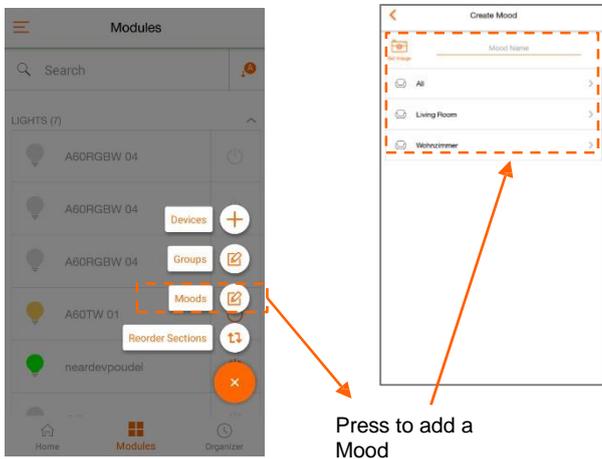
\*Only for dimmable products  
 \*\*Only for RGB products available  
 \*\*\*Only for products with Tunable White functionality

Light is OSRAM

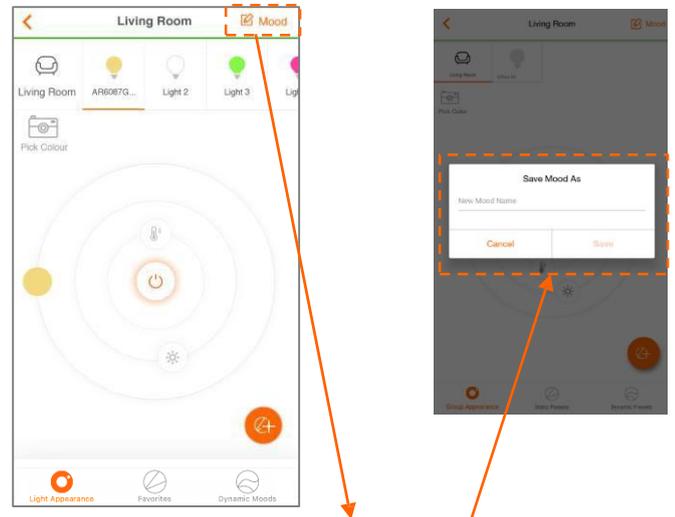
# Moods

## Set Moods

Adding the Mood via Modules



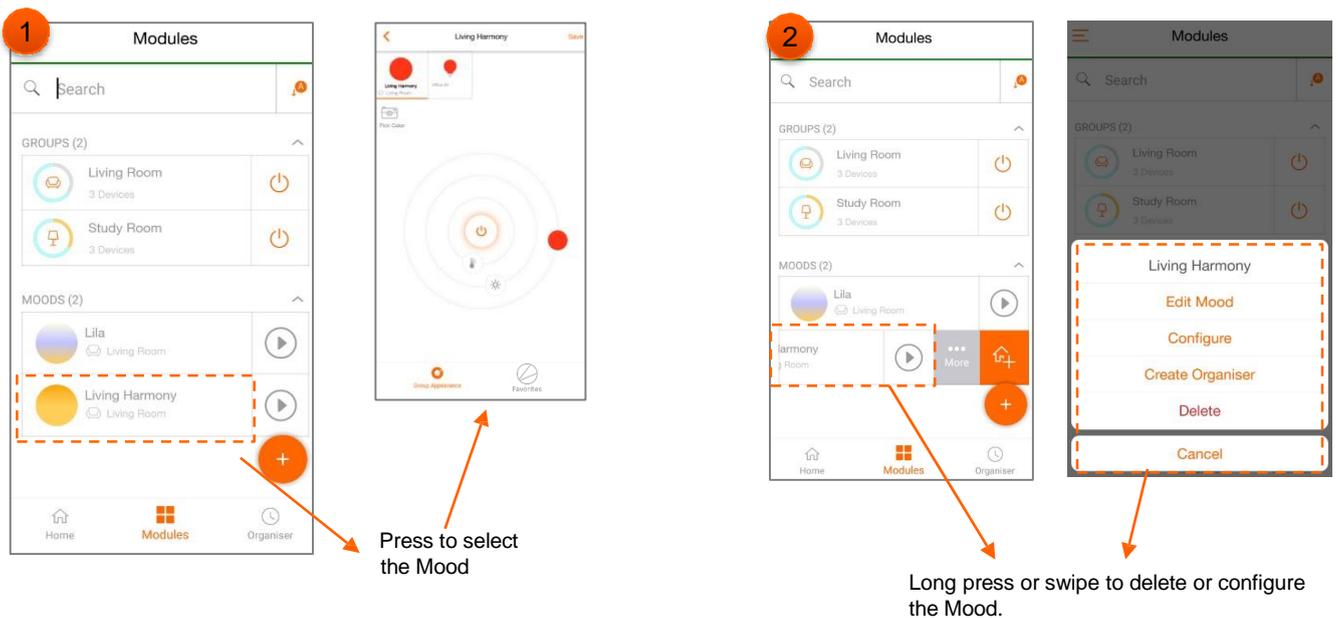
Add a Mood in the group settings



Add a Mood in the group settings

## Manage or delete Moods

Two ways to configure a Mood



## Light is OSRAM

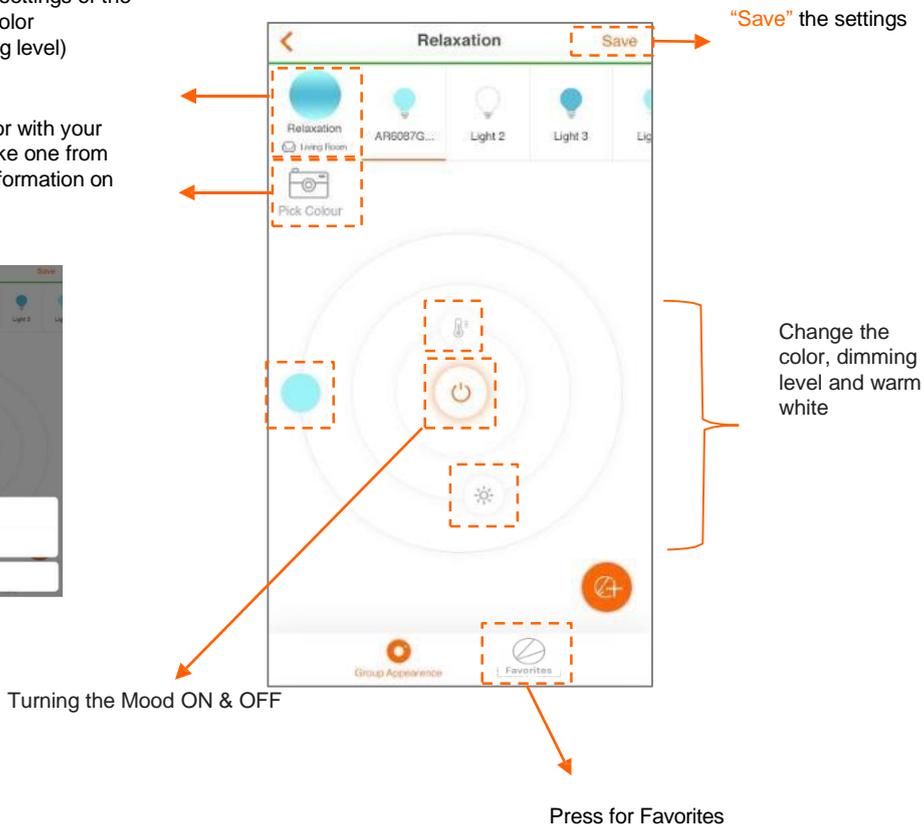
# Moods

### Edit Moods

---

Press to change the settings of the entire group (color, color temperature, dimming level)

Press to pick the color with your mobile camera, or take one from your library. (more information on page 13)



## Light is OSRAM

# Dynamic Moods

### Configure Dynamic Moods

The dynamic moods create a color gradient for colored Lights and tuneable white Lights. You have the possibility to choose between different preset color schemes. Please make sure that the LIGHTIFY App, Lights and gateway are updated. Note that a dynamic mood ends, once a new command has been created. You can access the dynamic mood in the group or Light settings.

Single press to Apply the dynamic mood „Activate“

1. Long press to configure the dynamic moods

2. After the configuration screen opens, you can individually configure the dynamic mood

Press to „Save“ the configuration

Apply dynamic moods

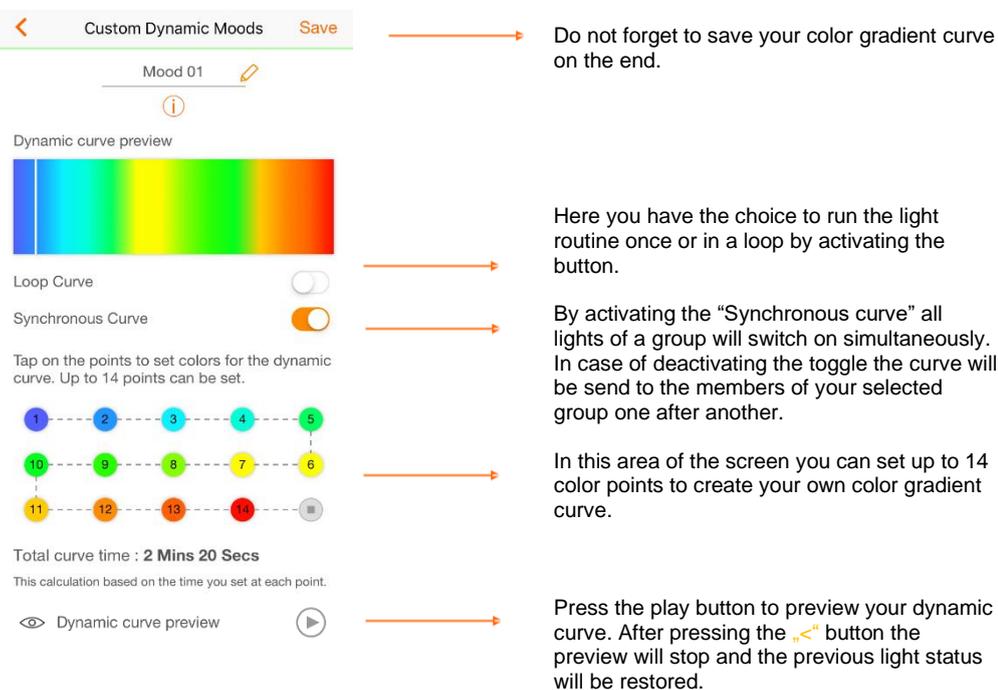
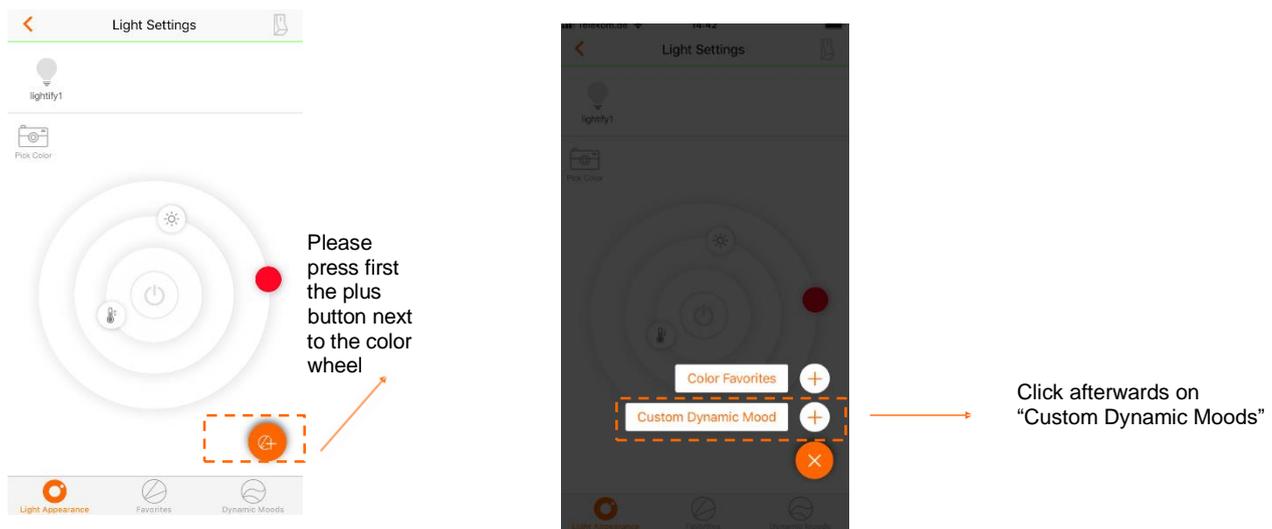
Apply dynamic moods also on tunable white Lights

Light is OSRAM

# Custom Dynamic Moods

## Configure Custom Dynamic Moods

"Custom dynamic moods" enables you to create your own color gradient curve. You can set color, brightness and transition time (between 1 second and roughly 4 minutes) for up to 14 color points. The set colors will be blended into each other from point-to-point in the given time. This light routine can be run once or in a loop on one device or a group. If you are looking for a harmonic light flow, the "synchronous" functionality is perfect for you. Picking "asynchronous" will send your created curve to the members of your selected group one after another to create a more randomized effect. After you have configured and saved your custom dynamic mood you can apply it with one tap or edit it later with a long press.



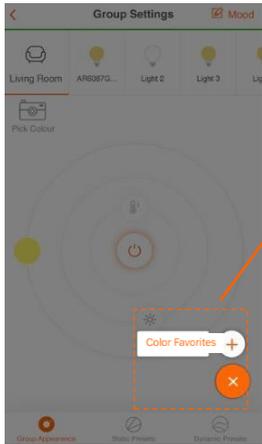
Light is OSRAM



# Favorites

## Configure Favorites

Configure the Favorites in the group menu

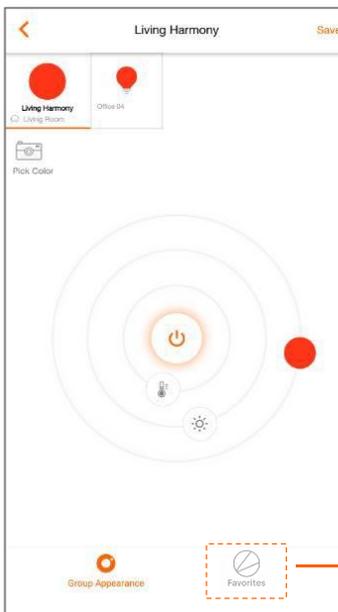


After a color adjustment has been executed, press "+" to set a name for the Color Favorites



Choose a Favorite to change the color setting for the Light

Configure Favorites in the Moods menu



Press „Favorites“ for the configuration

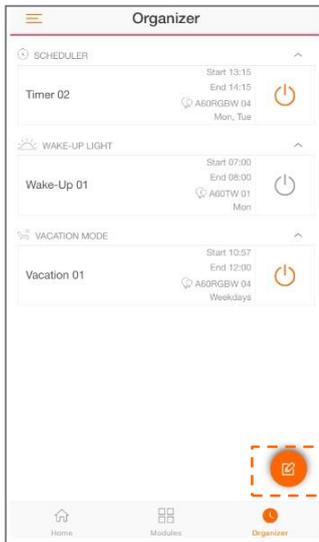


Press „Save“ to continue

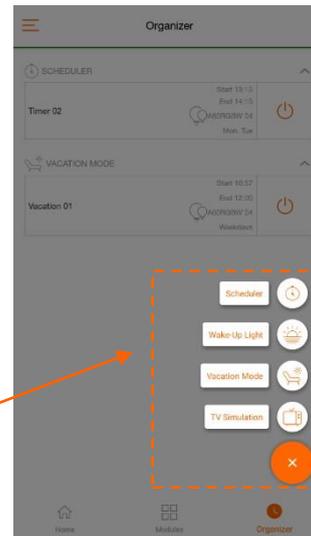
Light is OSRAM

# Organizer

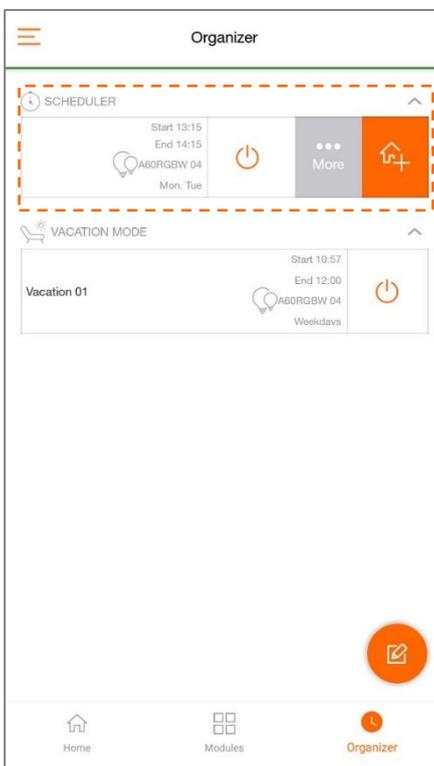
Open the Organizer



Press „+“ and open the Organizer you want to create.

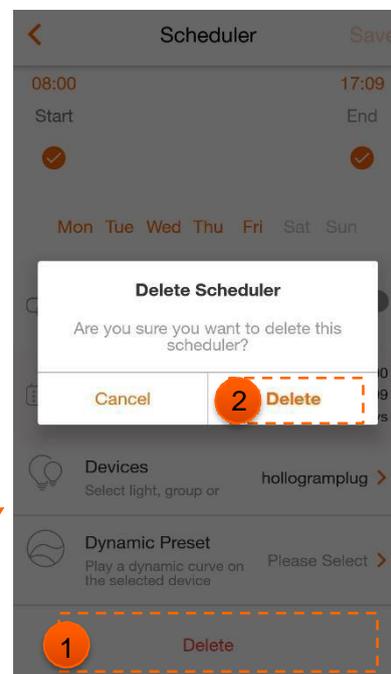


Delete or edit your configurations for Scheduler, Wake-Up Light, Vacation Mode and TV Simulation



To edit or delete the configuration of your Scheduler, Wake-Up Light, Vacation Mode or TV Simulation, swipe to the left (to add to the home screen) or shortly press (to configure and ON/OFF) or long press.

1. Press „Delete“
2. „Cancel“ your decision or press „Delete“ to continue.



Light is OSRAM

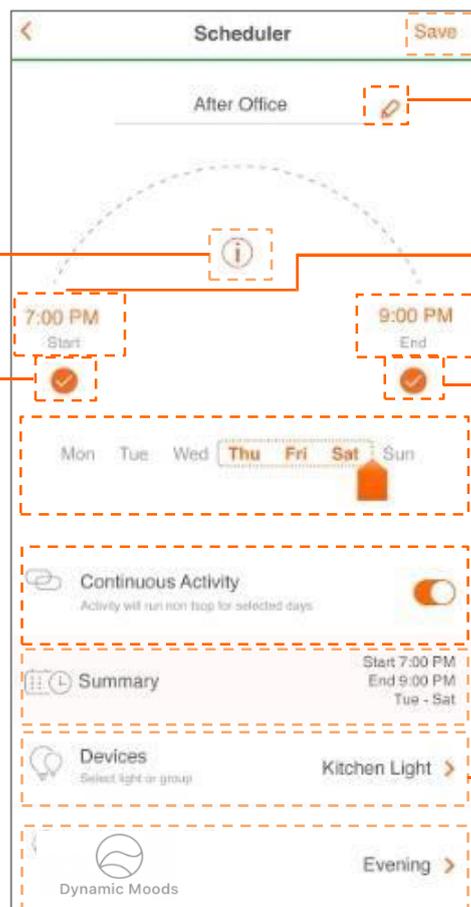
# Organizer

## Scheduler

With the Scheduler you can create a timer for the selected device (to turn it on and off at the preset times). Optional settings: continuous activity and dynamic mood.



Tap to add a new Scheduler



Press to save the Scheduler

Define a name for the Scheduler

Define a starting

Define a end time

Enable/disable the end time.

Press for further information about the Scheduler settings.

Enable/disable the start time

- Choose between two options:
1. Select the days to start the motion Sensor and set the configuration for each day.
  2. Or activate "Continuous activity" by sliding to the right—the settings will be executed on each selected day

This Summary shows an overview of your time and weekday settings.

Kitchen Light

Choose between group, Mood or Light to Apply the Scheduler

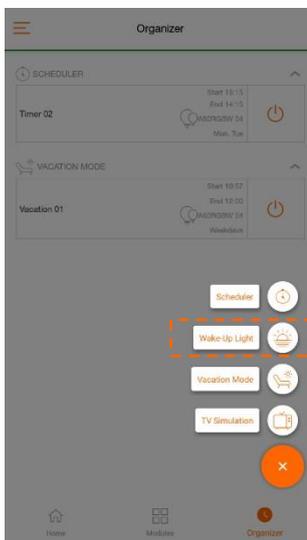
Add a dynamic mood for the selected time

Light is OSRAM

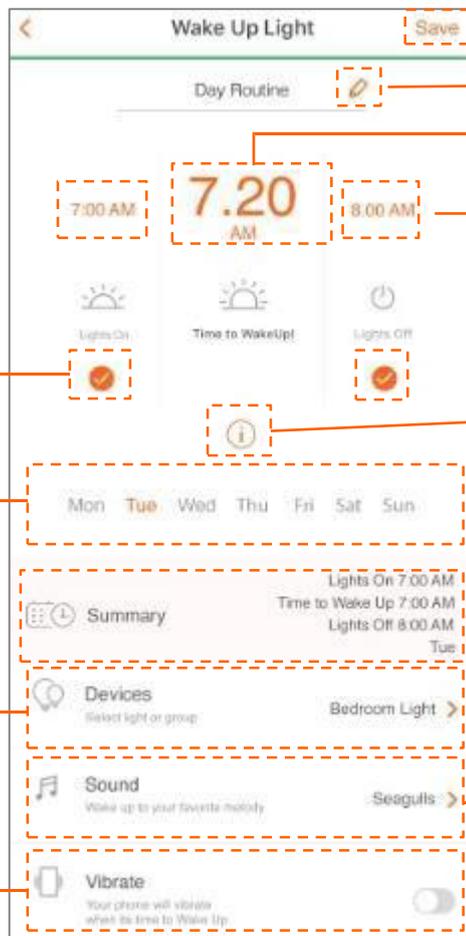
# Organizer

## Wake-Up Light

The Wake-Up Light dims from a warm Light with low brightness to a bright daylight, then Switches off at the preset time. The acoustic alarm only works on that devices it has been created at. If the smartphone is mute, the alarm is suppressed.



Add a Wake-Up Light



Save configurations

Define a personalized name

Tap to set the alarm (100% brightness / dayLight)

Press to define the end time, sunrise and sunset

Get further information about the **Wake-Up Light** settings.

This **Summary** gives an overview of your time and weekday settings.

Choose an optional **Sound** the alarm

You can deactivate the ending or starting by removing the checkmark..

Choose the weekday the Wake-Up Light should be activated. Chosen weekdays are orange.

Choose a device or group to Apply the Wake-Up Light

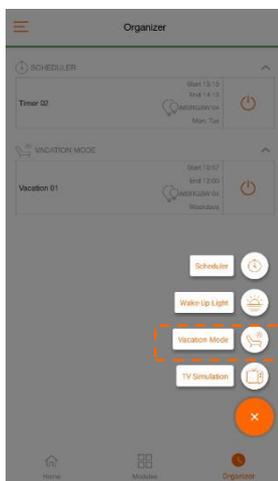
Your phone vibrates when it is time to wake-up

Light is OSRAM

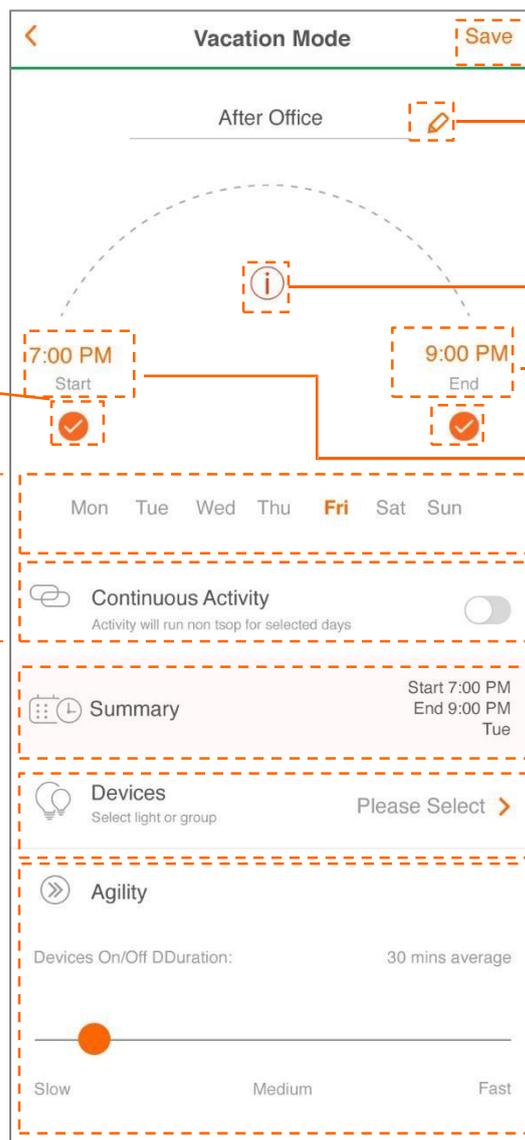
# Organizer

## Vacation Mode

The Vacation Mode automatically Switches on and off your Lights to simulate that someone is at home. With the agility you are able to set the frequency for the Light being turned on and off. To create a realistic impression, the device turns on with a delay. The best optional settings are "Disable end time" and "Continuous activity".



Press to add the Vacation Mode



Press to save configurations

Define your personalized name

Get further information about the Vacation Mode settings.

Define the ending

Tap to define start time

This Summary shows the overview of your time and weekday settings.

Choose a device or group to Apply the Vacation Mode

Choose Agility to define the frequency to turn ON and OFF the device

You can deactivate the end or start by removing the checkmark.

Choose between two options:

1. Select the days to start the motion Sensor and set the configuration for each day.
2. Or activate "Continuous activity" by sliding to the right—the setting is will be executed on each selected day

Light is OSRAM

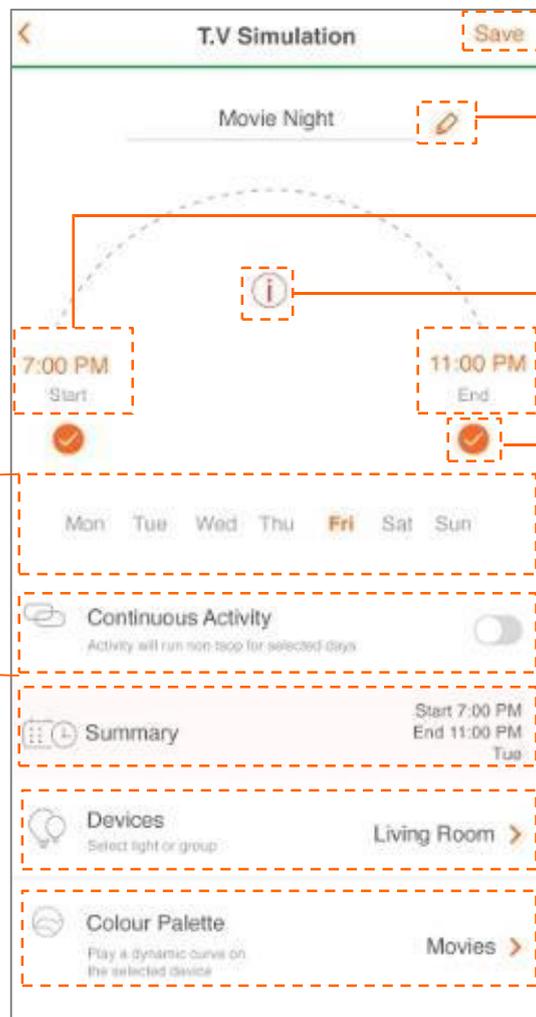
# Organizer

## TV Simulation

The TV Simulation for your LIGHTIFY device pretends that someone is at home, watching TV. The agility defines the frequency the device changes the color.



Add TV Simulation



Save configurations

Define a name

Define starting time

Get further information about the TV Simulation settings

Define an ending

Deactivate the ending by removing the checkmark.

Choose between two options:

1. Select the days to start the motion Sensor and set the configuration for each day.
2. Or activate "Continuous activity" by sliding to the right—the setting is will be executed on each selected day

This Summary shows an overview of your time and weekday settings.

Choose the group or device to Apply the TV Simulation

Choose the matching color palette to simulate your TV programm