

OLIGO

CASAMBI

CASAMBI APP QUICKSTART GUIDE

Quick setup of the most important functions
for OLIGO luminaires with Tunable White

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- This quick guide relates to version 3.2 of the Casambi app.
- If you require further information about the functions and options provided by the app, please visit www.casambi.com.

1. Set up the network and update the modules

- Launch the Casambi app
- Tap **My networks**
- Tap **Create a network**
- Tap **Evolution**
- Tap **Name**
- Enter a new name, e.g. „OLIGO Network“
- Tap **Done**

- Make sure your smartphone/tablet is connected to the internet, e.g. via WiFi
- Tap **Nearby devices**
- Tap **Check for updates**
- When all of the modules have been updated, tap **Back**

2. Set up and control a luminaire

- Tap **Nearby devices**
- Tap on the image of the luminaire
- Tap on **Use in „OLIGO network“**

The luminaire can now be controlled via the image:

- Briefly tap the image to switch the luminaire on and off
- Tap and hold the image to display controls for the dimmer and colour temperature functions
- Alternatively, swipe across the image:
Swipe right/left: Dim
Swipe up/down: Colour temperature

This setting must be performed individually for each luminaire.

3. Activate the memory mode and set the minimum brightness level

If a classic wall switch is actuated, all of the values that have been set via the app or controls are discarded and the luminaire is reset to its delivery status. To ensure the selected settings are retained, the memory mode must be activated:

- **Double** tap the image of the luminaire
- In the start status for the luminaire switch, tap on **Standard mode**
- Tap on **Previous state**
- Set the **Minimum level** controller to 10-20 %

In principle, luminaires can be dimmed to 0% brightness. Outwardly, however, this cannot be differentiated from the “Off” state. If the app or controls are subsequently used to switch the luminaire off and on, it will not appear to have any effect.

Establishing the minimum level solves this problem. When switched on, the luminaire will always maintain the brightness value selected here at the very least.



4. Create a group and control it via the app

- Tap on **Group** at the top left of the screen
- Tap on the images of the luminaires you require; the group is formed from all of the luminaires that are switched on
- Tap on the **Folder symbol** at the top right of the screen
- **Double tap** the image of the group
- Tap on **Group**
- Enter a new name
- Tap on **Close** at the top left of the screen

Group control:

The luminaires in the group can be controlled within the app by using the same gestures as for individual luminaires (see point 2).

Individual control:

Double tap the image of the group to control an individual luminaire within this group.

➡ **Tip:** Assign descriptive names, such as “OLIGO dining room luminaire”.



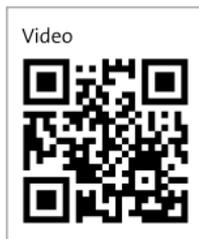
5. Dim the group via the controls of a luminaire

- Tap on **... more** at the bottom right of the screen
- Tap **Switches**
- Tap on the name of the luminaire
- Tap **Push buttons / Controls a luminaire**
- Tap **Controls a luminaire**
- Tap on **Controls a group**
- Tap on **Group**
- Tap on the name of the group
- Tap **Done** 2x
- Tap on **Luminaires** at the bottom left of the screen

All of the luminaires in the group are now controlled via the controls (e.g. touch dimmer) of the selected luminaire.

- Tap the controls: Switch
- Tap and hold the controls: Dim

➡ Tip: If you have a triple luminaire, for example, you can assign the “Dim” function to the outer luminaires and the “Adjust colour temperature” function to the central luminaire (see p.7).



6. Control the colour temperature of the group via the controls of a luminaire

- Tap on **... more** at the bottom right of the screen
- Tap **Switches**
- Tap on the name of the luminaire
- Tap **Push buttons / Controls a luminaire**
- Tap on **Controls a luminaire**
- Tap on **Change the colour temperature of a group**
- Tap on **Group**
- Tap on the name of the group
- Tap **Done** 2x
- Tap on **Luminaires** at the bottom left of the screen

All of the luminaires in the group are now controlled via the controls (e.g. touch dimmer) of the selected luminaire.

- Tap the controls:
Switch between 2200 K and 5000 K
- Tap and hold the controls:
Stepless adjustment of the colour temperature

7. Tips and answers to frequently asked questions

- A device that supports Bluetooth 4.0 BLE is required to use the Casambi app.
- Information is transmitted wirelessly (via Bluetooth) when configuring the luminaires. It may take a few seconds for the setting to take effect and for the luminaire to respond as expected.
- The controls of a luminaire can only be assigned one function at a time, e.g. Dim or Adjust colour temperature.
- One group can be controlled via several controls. These can all be used to call up the same or different functions.
- A luminaire cannot be part of several groups at the same time.
- You can reset the app at any time by selecting **... More / App settings**. All of your settings will be deleted.

Don't feel like using a smartphone?

You can also use the Casambi XPress wireless user interface to control your luminaires instead of a smartphone or tablet.

This interface is equipped with a magnetic mount and can also be used as a remote control.

Casambi XPress features eight control buttons. The four main buttons can be assigned to individual luminaires, groups or scenes. The other buttons can be used to control the dimming and colour functions.



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