

**PHILIPS**

Ledinaire

EcoSet



# Quick start guide

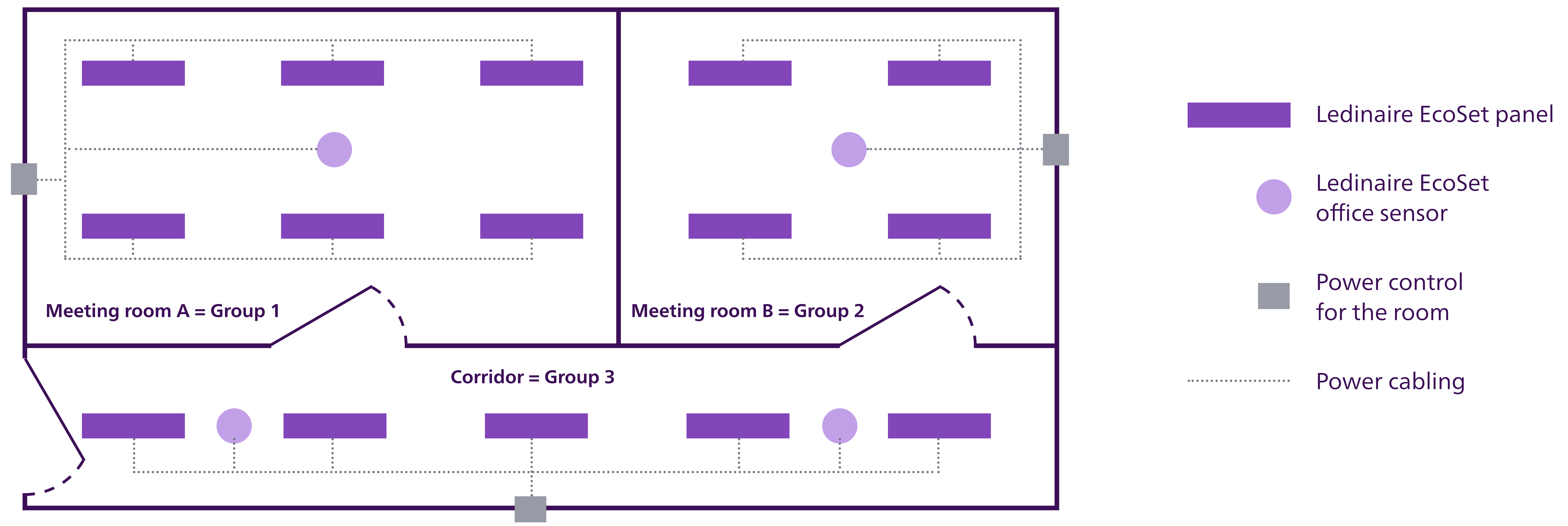
Philips Ledinaire EcoSet for offices



a lighting brand by ignify



# Exemplary office area



# 1. Prepare the setup for a group

1



Make sure that the lighting plan will provide power for each group of lights.

Your options:

1. Have a method to disconnect the group locally or
2. Use the power control shown on the previous page

Independent power control for each group ensures a successful light setup.

2

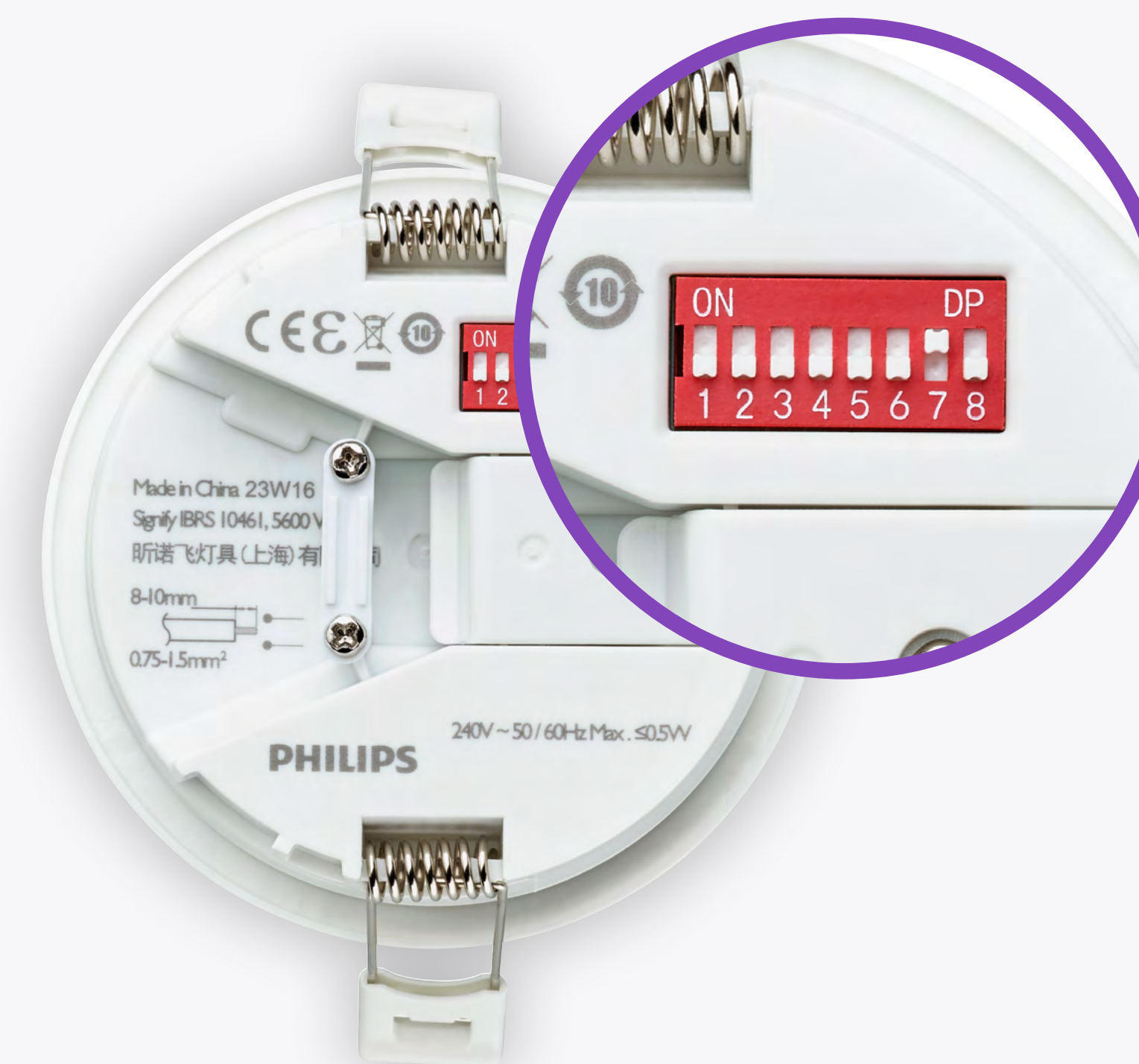


Insert batteries in remote control and optional wall switch.

**Remote:** 2 × AA

**Wall switch:** 1 × CR2450

3



**Optional:**

Configure the settings via the dip switches on the back of the sensor.

Please refer to the mounting instructions of the sensor included in the box.

4



Install lights as per lighting plan.

You can turn on the lamps to test the electrical connection, but remember to turn off all lamps before the next step.



## 2. Create a group of lights

1



1. Turn the lights in the **group off** for 10 seconds. Make sure that no other lights are switched on.

2. Turn the lights back on

› **The red LED in the sensor unit** lights up to indicate that the sensor is being powered up.

› **Wait until the sensor LED is turned off.** This will take about 50 seconds.

2



### Create a new group



Press the above buttons on the remote control for 10 seconds.

› The red LED on the remote will light up.

› The lights will dim quickly and return to 100% within 2 minutes.

**No need to wait, let's continue!**

3



### Add a sensor



Shortly press the above button on the sensor.

› The LED on the sensor will blink for 1 minute while it searches for and connects to the group.

**No need to wait, let's continue!**

4



### Optional step: Add a wall switch



Press the above buttons on the wall switch for 10 seconds.

› The wall switch will search for and connect to the group.

5



Your group is ready when the **red LED on the remote turns off**. This will take 2 minutes.

Follow the instructions for testing the lights on the next page.

Execute these steps within 2 minutes, otherwise the setup will fail!

Execute these steps within 2 minutes, otherwise the setup will fail!



## 3. Test lights of the created group | 3 options

1



### Test lights in the group

QUERY

Press the "Query" button on the remote to make the current group blink once.

Or

2



### Test the wall switch

Press "ON/OFF" or "+/-" buttons to operate the lights.

#### Please note:

After operating the wall switch the **hold time is extended by 30 minutes**. Switch the light off and on again to be able to test the sensor immediately.

Or

3



### Test the sensor

Walk out of the room/sensor range.

› Lights will dim after hold time, and switch off after 15 mins.



# If the new setup does not work

1



## Open the existing group



Press and hold the above button on the remote control.

➤ The red LED on the remote will light up for 2 minutes.

2



## Add sensor or wall switch

Follow the steps as described on page 4.

Add the devices within 2 minutes, otherwise the setup will fail!

For more troubleshooting advice, refer to the application manual at [philips.com/ledinaire](https://www.philips.com/ledinaire)

