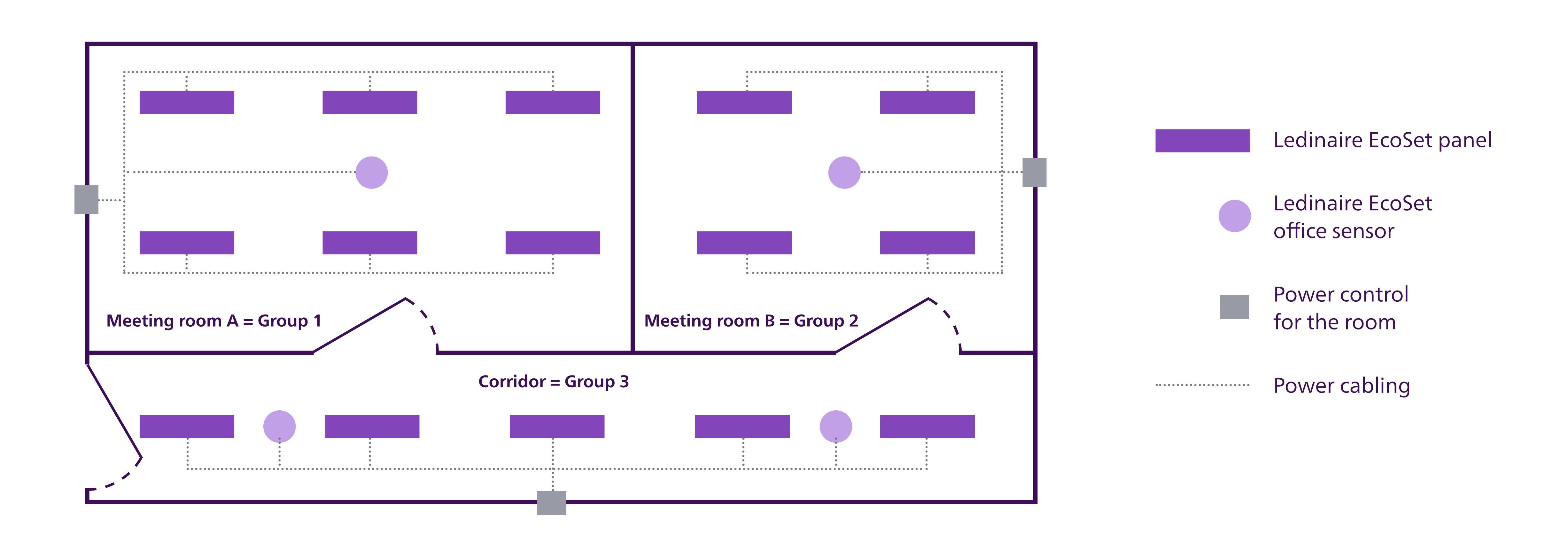


Quick start guide

Philips Ledinaire EcoSet for offices



Exemplary office area



1. Prepare the setup for a group



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.



Insert batteries in remote control and optional wall switch.

Remote: $2 \times AA$

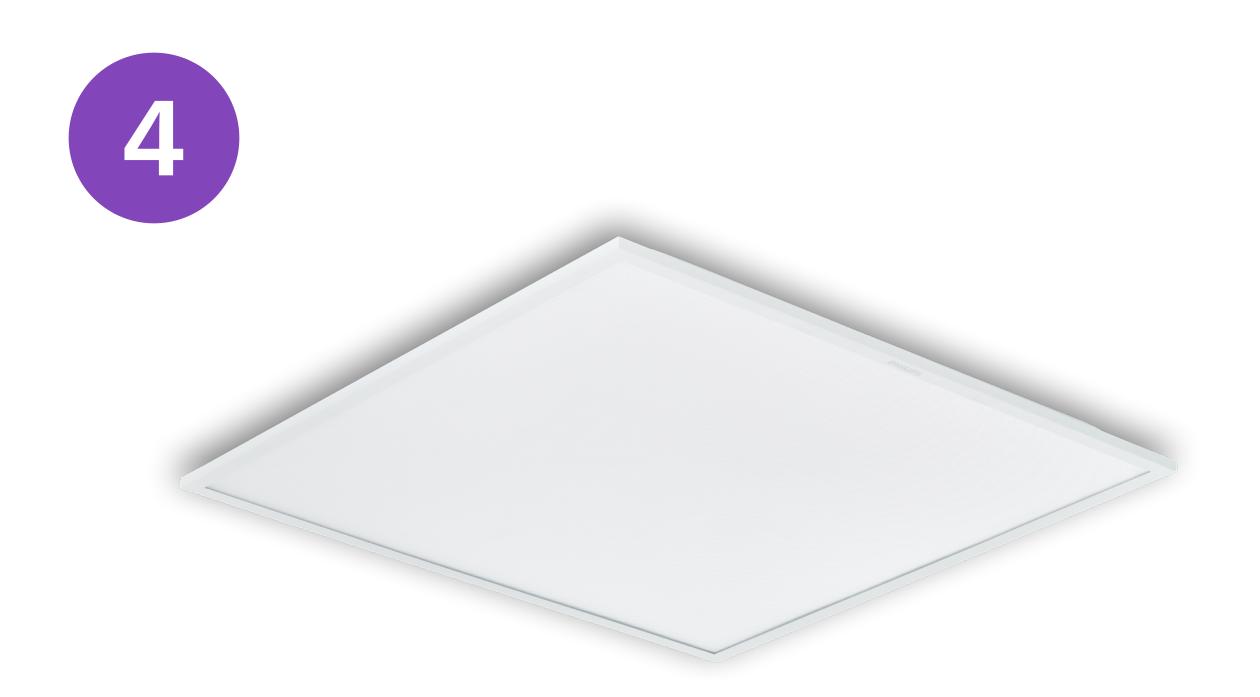
Wall switch: $1 \times CR2450$



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.



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





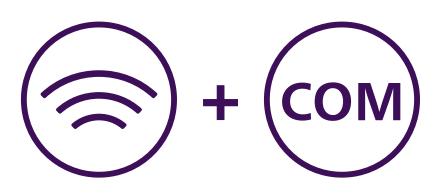
- 1. Turn the lights in the group off for 10 seconds.

 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!





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!





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.





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



To force closure before 2 minutes have passed, press and hold the above button until the red light goes out.

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

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

3. Test lights of the created group | 3 options

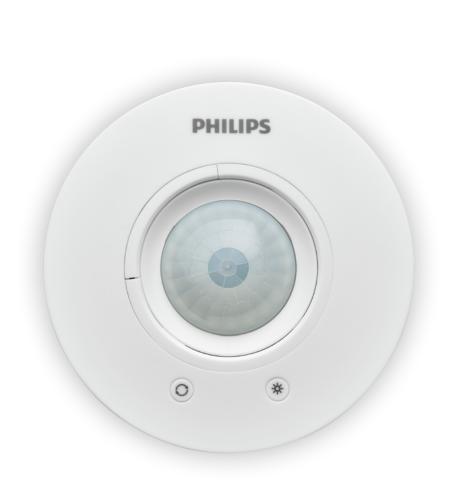




r

2

3



Test lights in the group



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

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.

Test the sensor

Walk out of the room/sensor range.

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

Is lifthe new setup does not work









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.







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

