

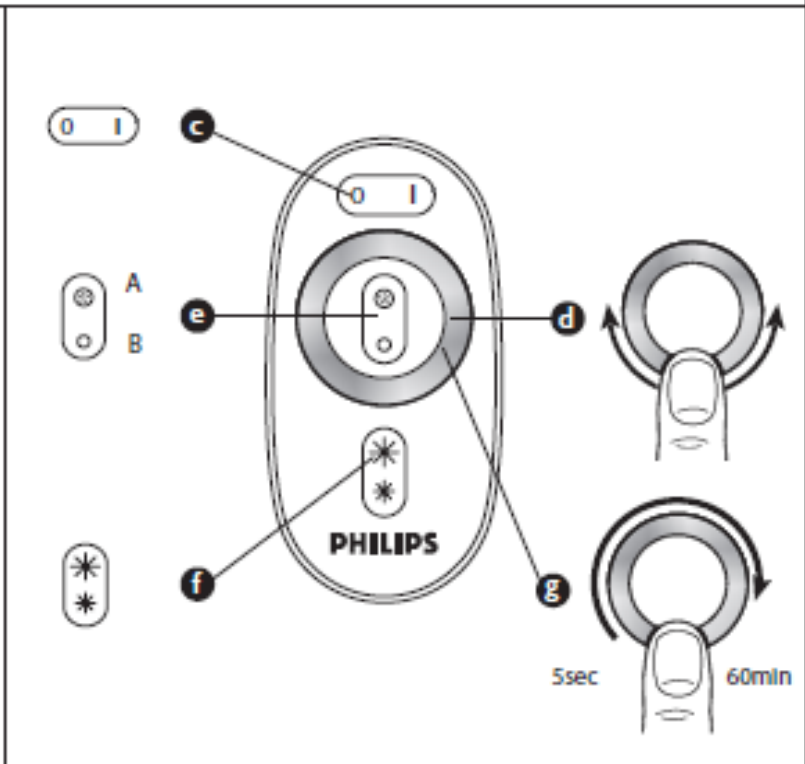
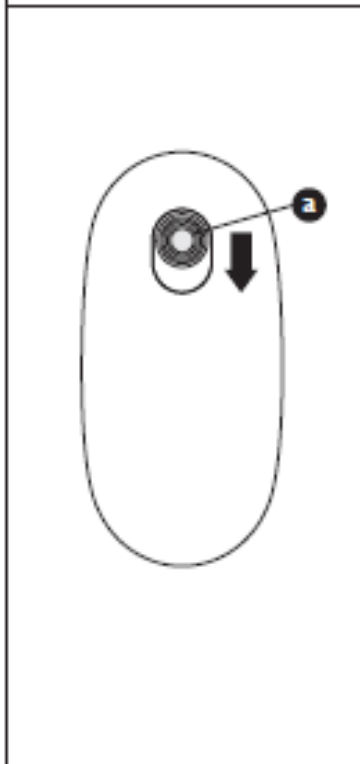
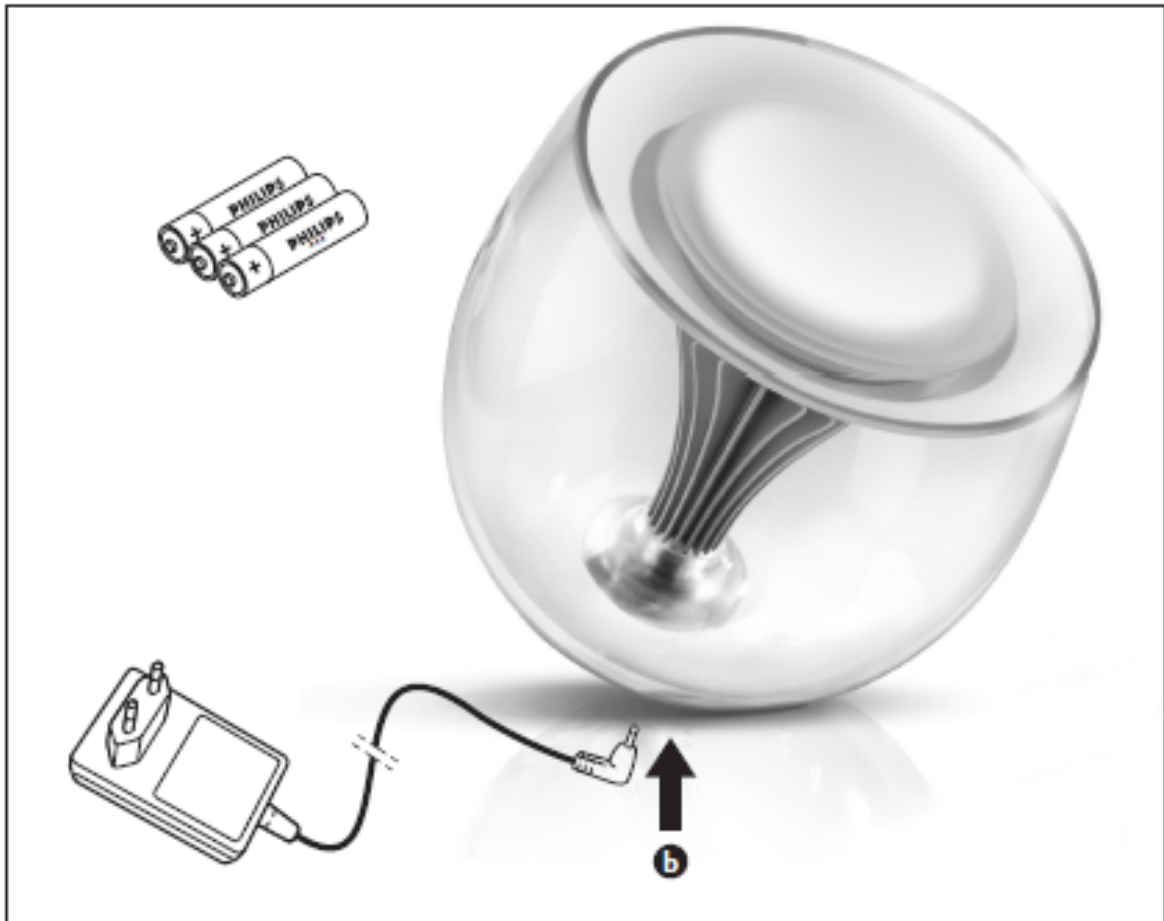
LivingColors

Generation2

Led Lamp



PHILIPS



LivingColors Instruction for Use

Thank you for buying Philips LivingColors!

LivingColors has been especially designed to create your own ambiance at home, through color and light.

Using LivingColors for the first time, please read these instructions carefully and save them for future reference. By following our guidelines, you will enjoy the full functionality of Philips LivingColors.

Important:

- Carefully remove the parts from the packaging.
- Check whether all parts are available.

Getting started:

1. Open the battery compartment of the remote control by sliding the button at the back. Insert 3 AAA batteries (+ and – as indicated) (drawing a).

2. Place LivingColors at a selected location on a flat and stable surface.

Direct LivingColors towards the wall (the optimal distance is 20 inch), insert the connection plug into the lamp (drawing b), and then plug it into the wall socket. LivingColors will show a short introduction of the color possibilities.

3. Switch on LivingColors by briefly pressing the “I” (on) on the on/off button placed on the remote control (drawing c).
4. Create your own ambiance by:
 - Touching the desired color on the color wheel. You can move your finger over the color wheel to refine the color (drawing d)
 - Changing the color saturation (adding more white to the current color). Press on (logo saturation up) for a deep color or on (logo saturation down) for a more pastel color (drawing a). Ultimately you will reach the white color.
 - Dimming. Increase (logo dim up) or decrease (logo dim down) the light intensity via the dimming buttons (drawing f).
5. Switch off LivingColors by pressing the “0” (off) button briefly. LivingColors will remember your last color setting for your next usage (drawing c).

Do more with LivingColors:

1. Automatic color-changing mode

Sweep your finger around the color wheel (one full circle) and briefly press on “I” (“On”); LivingColors will then turn into the automatic color-changing mode: the lamp will start changing colors automatically.

You can adjust the speed with which colors change. Speed can be adjusted clockwise, from fast (dark blue color on the color wheel) to slow (purple) (drawing g). You can tap anywhere on the color wheel. While in the automatic color changing mode, you can also adjust the saturation and brightness of the colors.

To switch back to static color mode, sweep around the color wheel again, then press “0”. Alternatively, you can switch LivingColors off “0” and on “I” again. (drawing a)

2. Linking LivingColors lamps

1. You can operate multiple LivingColors with one remote control. The LivingColors lamps will then project the same color (or will change colors simultaneously). In order to link several LivingColors to one remote control, bring the remote close to the Philips logo on the top of the lamp and press on "1" ("On"). LivingColors will flash 3 times, and then shortly flash in green color. You can release the button now. The linked lamps will turn to the last setting of the remote control.

- Repeat this operation for each LivingColors lamp that you want to link with the others.
- To use the LivingColors separately again, link it to another remote control in the same way as described above.

2. It is also possible to control one LivingColors lamp with several remote controls. In order to do so, first reset one of the remotes by pressing and holding the "0" and the (icon brightness down) buttons simultaneously for 5 seconds. Then hold two remote controls close to each other and press the "1" button on both for 7 seconds. You can now link the new remote control to the LivingColors in the same way as described above.

- LivingColors that are linked to two (or more) remote controls can be controlled by either remote control.
- To unlink a remote control from a LivingColors, hold the remote control close to the LivingColors and press "0" for three seconds. The LivingColors will flash 3 times. Hold the "0" button a little longer and it will slowly fade to off. The remote control and the LivingColors are now unlinked.

3. Compatibility with timers

You can use LivingColors with a timer (not included). When switched on with a timer, the LivingColors will show your last setting (static color or automatic color-changing mode)

Fault tracing:

Problem	Possible cause	Solution
LivingColors is not providing light	The lamp is not plugged in correctly	Check connections of the cord to the lamp Check if the plug is correctly placed in the wall socket
	Remote control is not working	See the following section
LivingColors does not respond to the remote control	Remote control is not working	Check the batteries in the remote control. The batteries should be rightly placed (+ and -) and should be loaded. If the remote control is still not working, try replacing the batteries.
	Remote control is not linked to the lamp	Link the remote to the LivingColors lamp by following the procedure under "2. Linking LivingColors lamps"
	Heavy traffic on a wireless data network (e.g. wireless router)	Move LivingColors away from the wireless access point Make sure that all LivingColors connected to this remote are on; otherwise they will not respond after this action. Press simultaneously on "0" and (icon saturation up) for at least 5 seconds to switch to another channel (all LivingColors will flash green to confirm). You can repeat this procedure up to 3 times, preferably from another position.

I cannot link multiple LivingColors lamps	"I" button wasn't pressed long enough	Redo the procedure under "2. Linking LivingColors lamps". If it was linked successfully, the lamp will give 1 green flash; if the linking was unsuccessful it will revert to its previous settings immediately without flashing green.
	The LivingColors lamps belong to different versions	Check if the lamps you cannot link both have a "G2" sign on the back of the remote control and at the bottom of the lamp itself. If one of the lamps does not have it, it cannot be linked with another lamp that does (but it can still be linked with other lamps that do not have the G2 sign).
I cannot start the automatic color changing mode	The sweep movement was not correct	If color changes to another (static) color, but no color loop starts, then your sweep movement was not correct; please try again
LivingColors is still not working up to standards	Other problem	Contact the Philips Lighting Contact center (see Warranty and Service)

Cleaning and maintenance:

Remove the plug from the wall socket.

To avoid scratching, the LivingColors lamp, remote control and adaptor should only be cleaned with a soft dry cloth.

Do not use cleaning agents.

Safety instructions:

Keep the plug and LivingColors away from liquids and humidity.

- LivingColors is for indoor use only. Do not use in wet locations, e.g. bathrooms or outdoors.
- LivingColors is not a toy designed to be played with by children.
- Do not place on hot surfaces
- For safety reasons and under the terms of the warranty, the LivingColors and plug must not be opened.
- Only use the adaptor supplied: using a different adaptor can damage your LivingColors.

Environment:

If you discard the appliance in due course, dispose of it in accordance with the instructions of the local authority. Remove the batteries when you discard the remote control. Do not throw the batteries away with normal household waste. They must be handed in at an official collection point or at a Philips Dealer, both of which will dispose of the batteries in an environmental friendly way.

Plug specifications:

AC adapter

Model: EADP-10EB C (EU type)
Input: 100 - 240V ~ 0.3A 50-60 Hz
Output: 18.5V \equiv 0.83 A

Power consumption of the luminaire: up to 15.4 W

Remote Control:

Batteries: 3 x Philips Powerlife Alkaline AAA LR03, 1.5 V.

Wireless specifications:

Wireless RF mode frequency band: 2405~2475 MHz
Wireless communications protocol: IEEE 802.15.4)
| Operating channels: channels 11, 15, 20 or 25

Environmental specifications:

Temperature (operation): 40...104 °F
Temperature (storage): -13...140 °F
Relative humidity: 5...95 % non condensing

Warranty:

Philips two years warranty is valid if the product is used in accordance with the instructions and for its intended purpose. Claims will only be accepted on submission of the original proof of purchase (invoice, sales slip or receipt) stating the purchase date, the name of the dealer and a description of the product.

The Philips warranty lapses if:

- Anything has been changed, crossed out, deleted or rendered illegible on the purchase docket or product description.
- Failures caused by damage, faulty connections or abuse.
- A defect is caused by extreme circumstances not inherent to the LivingColors, for example, lighting, flooding, fire, incorrect use or negligence.
- The LivingColors has been opened or disassembled.

Legal notices:

This device complies with Part 15 of the FCC Rules [and with RSS-210 of Industry Canada].
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.

Changes or modifications made to this equipment not expressly approved by Philips may void the FCC authorization to operate this equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm (approx. 8 inch) between the radiator and your body.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Service:

For your information and in case of any problem, please visit the Philips website at www.philips.com/livingcolors or contact Philips Lighting Contact Centre toll-free: 00800-PHILIPSL or 00800-74454775