

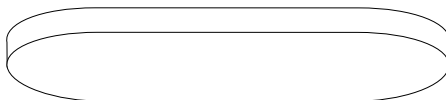
Get started

Download the
LIFX app to begin.



Safety Instructions + Installation Guide

LIFX Ceiling



Surface mount
13x26" luminaire



Prefer setup videos?
Text here too small or long?
Visit lifx.com/getstarted



Connects to
your 2.4 GHz
Wi-Fi network.

! SUPER QUICK SETUP

This is your matter code.
You'll need this after installing
your light and turning it on.



Need extra help?

We've got tips & articles
at support.lifx.com or you
can chat with us live at
[LIFX.com](https://lifx.com)

IMPORTANT!
Keep this code.

Installing your Ceiling Light.

⚠ Cautions:

- Turn off the main power at the circuit breaker before installing the fixture in order to prevent possible shock.
- Ground the fixture to avoid potential electric shocks and to ensure reliable starting.
- Double-check all connections to be sure they are tight and correct.
- Wear rubber soled shoes and work on a sturdy wooden ladder.
- Consult a qualified electrician to ensure a correct branch circuit conductor.
- This product is designed for use in a circuit protected by a fuse or circuit breaker.

WARNING: RISK OF FIRE. Use only on 120–240 volt 50/60Hz circuits. Suitable for damp locations. Before installing your lighting fixture, thoroughly review this installation manual. If you do not have sufficient electrical

WARNING: RISK OF SHOCK.
House electric current can cause painful shock or serious injury unless handled properly.



wiring experience, please refer to a do-it-yourself wiring handbook or have your fixture installed by a qualified licensed electrician. All electrical connections must be in accordance with Local and National Electrical Code (NEC) Standards. Reliable operating temperature is 0° F –120° F.

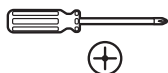
WARNING: RISK OF CUTS. Some metal parts in the fixture may have sharp edges. To prevent cuts and scrapes, wear gloves when handling the parts.

Ensure you account for small parts and destroy packing material, as these may be hazardous to children.

If you are unsure about your wiring or any other installation requirements, consult a qualified electrician or local electrical inspector, and check your local electrical code.

Let's begin.

To install you'll need:



Phillips
Screwdriver

1

TURN OFF POWER

Ensure the power is off at the switch *and* the fusebox or circuit breaker.

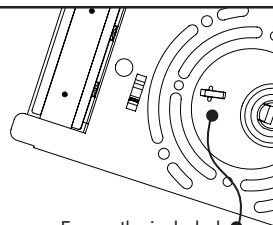
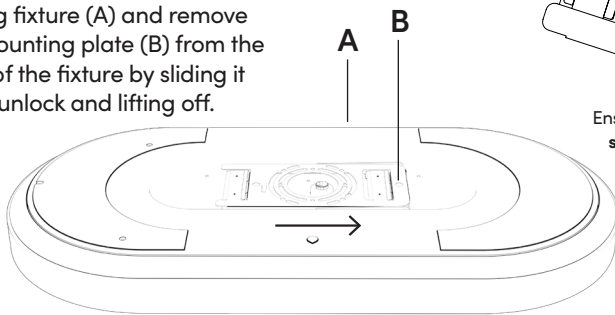


2

PREPARE TO MOUNT TO CEILING

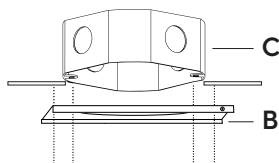
Remove the mounting plate.

Carefully unpack your new LIFX Ceiling fixture (A) and remove the mounting plate (B) from the back of the fixture by sliding it (B) to unlock and lifting off.

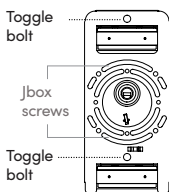
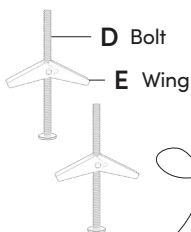


Ensure the included **safety cable** is firmly attached to the mounting plate here while you are wiring the product.

Mark the bolt positions.



Align the mounting plate (B) and affix to the junction box (C) using the screws included. Make a mark for each of the two outer holes. This is where you will drill holes to fit the toggle bolts (D)

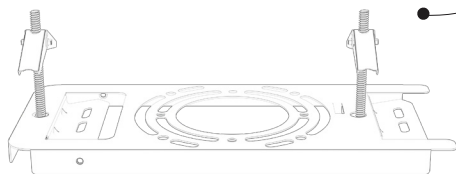


Drill the holes.

After marking the holes, remove mount screws and mount plate from the ceiling and drill where you marked using a 1/2 inch drill bit.

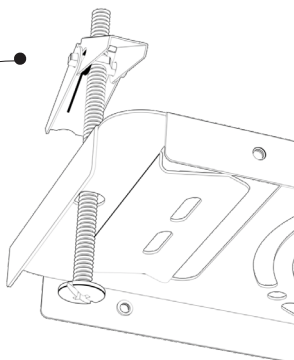
Remove wings (E) and fit bolts (D) to plate (B), adding wings to the back.

Affix plate to ceiling securely.

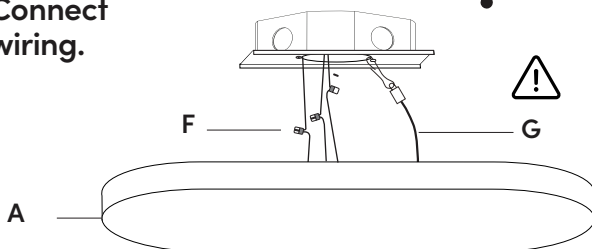


Fold down the wings and insert into the drilled holes. The wings will now expand. Pull toggle bolts downwards to engage.

Re-install the jbox screws. Now tighten the toggle bolts to secure.



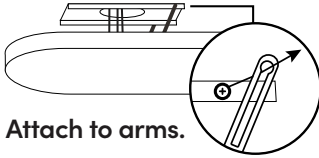
Connect wiring.



Lift the fixture (A) towards the junction box and secure safety cable (G) to the mounted plate.

Use the pre-attached connectors (F) on the fixture to connect the **white fixture wire to neutral supply wire**, the **green fixture wire to grounding wire** and the **black fixture wire to the hot supply wire**.

The neutral and hot wires should be pushed firmly into the holes of the connector.



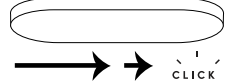
Attach to arms.

Tuck the wires and safety cable into the junction box. Unfold the small metal arms on the fixture, and fit the mounting plate screws into the slot to attach.



Swing up on arms.

Gently swing the fixture (A) toward the ceiling on the arms, and slide sideways to lock securely in place.



Slide over to lock.

Adding your light to your app.

- 1 Download the LIFX App and sign in.
- 2 Make sure your light is on.
- 3 Hit the + button in the bottom right.

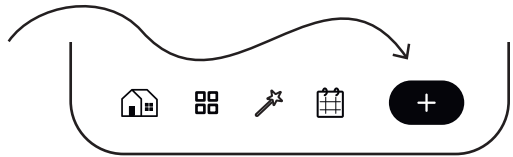
We'll guide you through from there.

You'll use the code on the front of this manual for quick setup in the LIFX app too.

USING MATTER?

Just scan the code on the front of this manual and pick the smart home platform you want to add your light to.

To use Matter home and away, you'll need a Google, Apple or other smart home hub that's Matter-enabled. Devices with older hardware may not be compatible.



Use the '+' to add new products, schedule lighting changes or to snapshot your current lighting and save as a Scene so you can trigger it again easily later.

Product Details

120-240V AC
50/60Hz

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Covered by patents.
lifx.com/patents



Minimum starting temperature.



Reaches 100% brightness in 1 second or less.



High quality LEDs rated for 25,000 hours of use.



Connects to your routers 2.4GHz Wi-Fi band.



Not suitable for use under dust and moisture.

Chromaticity co-ordinates: colored light

$x < 0,270$ or $x > 0,530$

$y < -2,3172 x^2 + 2,3653 x - 0,2199$

or $y > -2,3172 x^2 + 2,3653 x - 0,1595$

Router | 802.11 b/g/n | WPA2 security compatible

Technical Requirements:

- A device running **iOS 14.0+** or **Android 8.0+**

- **Wi-Fi internet connection.**

Wi-Fi access point must be 802.11b, g or n compliant with WPA2 security and a DHCP-configured connection available for every connected LIFX light.

How do I reset a light to factory settings ?

Turn the light off and on at the switch 5 times, about one switch every two seconds (not too fast). The lights will cycle through four colors when the reset has been successful.

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RoHS

