

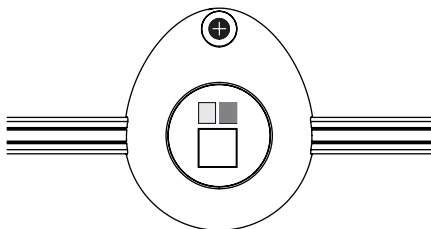
Get started

Download the
LIFX app to begin.



Safety Instructions + Installation Guide

LIFX Everyday
Permanent
Outdoor Lights



200ft length with
120 individual lights



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 Outdoor Lights.



Cautions:

WARNING: When using outdoor use lighting systems, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury, including the following cautions:

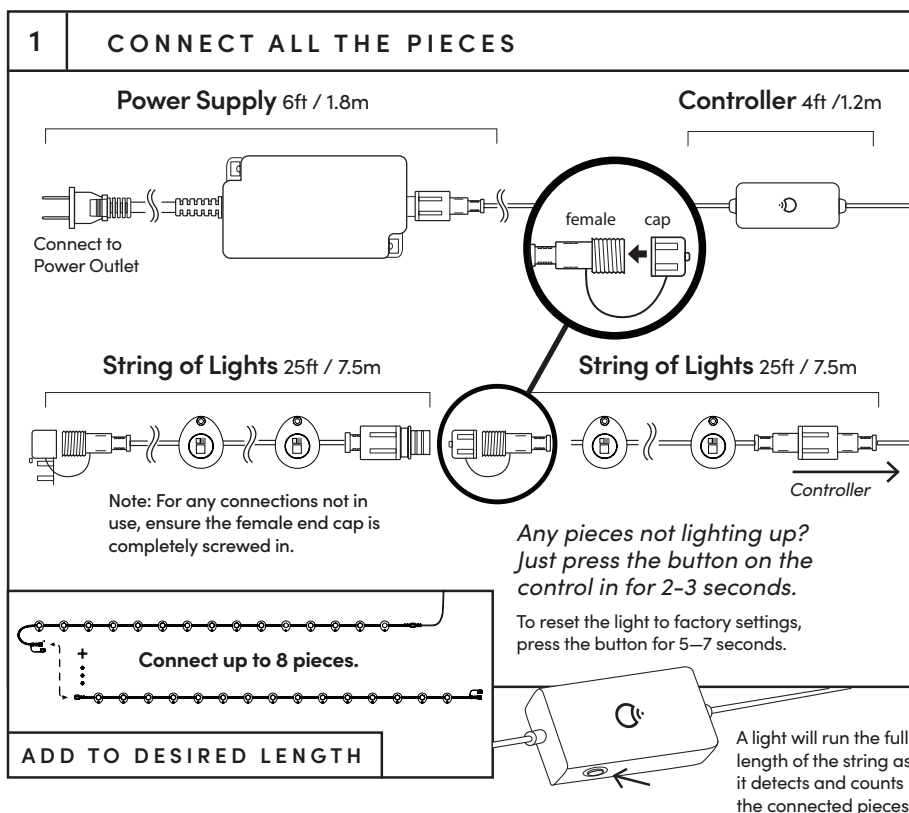
- a. Ground Fault Circuit Interrupter (GFCI) protection is to be provided on the circuit(s) or outlet(s) to be used for the wet location portable luminaire. Receptacles are available having built-in GFCI protection and are able to be used for this measure of safety.
- b. Do not mount or place near gas or electric heaters, fireplace, candles, or other similar sources of heat.
- c. Do not secure the wiring of the product with staples, nails, or place on sharp hooks. Install only using the mounting means provided.
- d. Do not let lights rest on the supply cord or on any wire.
- e. Do not use this product for other than its intended use.
- f. Do not hang ornaments or other objects from the cord, wire, or lights.
- g. Do not close doors or windows on the product or extension cords as this may damage the wire insulation.
- h. When in use, do not cover the product with cloth, paper, or any material that is not part of the product.
- i. Keep lights away from any combustible surface.
- j. Read and follow all instructions that are on the product or provided with the product.
- k. This product should be installed out of the reach of children.
- l. Do not secure string lights to buildings or other structural supports using nails, staples or other sharp, conducting materials. **DO NOT DAMAGE THE WIRE.**
- m. Do not submerge.
- n. Use only three-wire outdoor extension cords that have three-prong grounding plugs and grounding receptacles that accept the appliance's plug.
- o. Use only with an extension cord for outdoor use, such as an extension cord of cord type SEW, SEOW, SEOOW, SOW, SOOW, STW, STOW, STOOW, SJEW, SJEOW, SJEOOW, SJW, SJOW, SJOOW, SJTW, SJTOW, or SJTOOW.

KEEP THESE INSTRUCTIONS

1. **To avoid risk of shock**, always make sure the product is unplugged from the electrical outlet before assembling, disassembling, installing, relocating, servicing or cleaning it.
2. **Do not overload.** This product contains 200FT of string lights, made of eight 25-foot sections. Each section uses up to 20W. Additional extension of 25 ft (sold separately) can be combined to reach a total of 200 ft (8 sections) and use up to 120W.
3. **Do not use** with extension cord **near water** or where water may accumulate. Keep at least 4.8 m / 25 ft from pools and spas. Keep plugs and receptacles dry. Do not submerge.
4. Do not exceed the lowest of the indicated maximum wattage on the cord tag near the connected product's receptacle.
5. **TO REDUCE THE RISK OF FIRE:** Do not replace the attachment plug. It contains a safety device (fuse) that should not be removed. Discard product if the attachment plug is damaged.

1

CONNECT ALL THE PIECES



Before you install outside...

2

Adding your light to your app.

Connect all your pieces and add your light to your app using these instructions.

SUPER QUICK SETUP

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

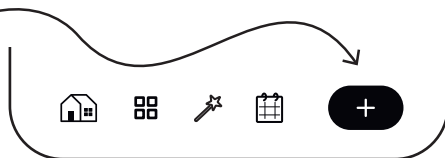
We'll guide you through from there.

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.



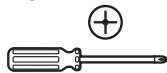
Use the '+' to add new products, schedule lighting changes or to snapshot your current lighting and save as a Scene so you can trigger it again easily later.

Setting up short-term?

19.7in / 50cm

Planning a Permanent setup?

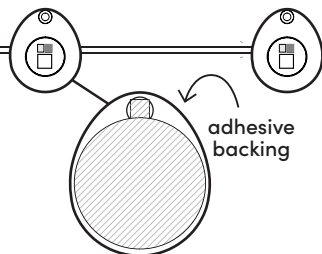
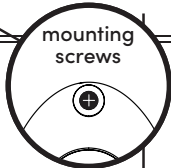
Grab your
Phillips
Screwdriver...



Measure up the space for your install and mark out where each light will sit. You can use chalk or pieces of masking tape to get an idea where the lights will fall. Use the peel and stick backing to tack up the lights, then use the screws provided to securely mount.

Note: Don't overtighten the screw.

It is recommended to mount using both mounting tape and mounting screws.



Simply clean the surface, peel the adhesive backs and stick! Press and hold each light for at least 60 seconds

Note: This adhesive may cause surface damage if removed. It is not recommended for mounting on brick or concrete and a preferred install is to use both the adhesive and screws.

Your Wi-Fi:

LIFX lights connect to your 2.4 GHz Wi-Fi frequency network, which routers can be set up for. This offers better range and stability for devices. You may also have a 5 GHz connection, so if you're not sure which is which, check the current Wi-Fi you're connected to by pressing the Wi-Fi icon on your phone while connected and look at the listed details to find the frequency.

Router	802.11 b/g/n/ax	WPA2 security compatible
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Technical Requirements:

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

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



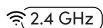
Minimum starting temperature.



Reaches 100% brightness in 3 seconds or less.



High quality LEDs rated for 55,000 hours of use.



Connects to your router's 2.4GHz Wi-Fi band.

Product Details

Chromaticity co-ordinates:
colored light

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

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

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

100-240V
50/60Hz

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RoHS

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