User Manual

Immense RGB Linear Minimalist Outdoor Wall Lamp

Thank you for shopping with us, we really appreciate your business. Our goal is to provide an excellent customer service before, during and after delivery. We've included a guide on how to install this light, should you require additional assistance please feel free to email us and one of our customer service reps will reach out to assist you.

BEFORE YOU GET STARTED

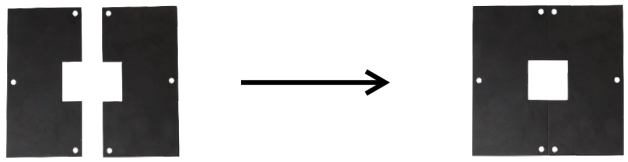
When working with electrical wiring, follow these safety instructions to prevent injury or damage:

1. Turn off the power: Before starting any work, turn off the power to the area you will be working in.
2. Use appropriate tools: Only use tools designed for electrical work and in good condition.
3. Wear protective gear: Wear safety glasses, gloves, and other protective gear as necessary.
4. Test for power: Use a non-contact voltage tester to check for electrical current before touching any wires.
5. Avoid wet conditions: Do not work with electrical wiring in wet or damp conditions.
6. Keep a safe distance: Stay away from exposed wires or electrical components.
7. Seek professional help: Consult a qualified electrician if you are unsure about any aspect of electrical wiring or encounter any problems.

⚠ WARNING!

1. Do not use the power supply beyond the specified range (100-240V).
2. Avoid scratching the surface and wires of the light during installation.
3. Do not install the light outdoors.
4. The light should not be close to corrosive chemical objects or gases.
5. It should not be washed with water. It can only be wiped with a clean soft cloth.

Important Note: *this product doesn't cover a standard US junction box due to the slim design. We've includedjunction box cover that you can install to cover the box. The wall plate comes in two pieces, combined together they make a square shape cover. See image below:*



Assembly Inventory:
Please check the assembly inventory. If you find anything missing reach out to our customer service team

A- 1 x LED Light assembled (see image 1.1)
Includes light bar, wires

B- Wall Bracket (see image 2.1)

C- Waterproof wire connector

D- Regular Screws

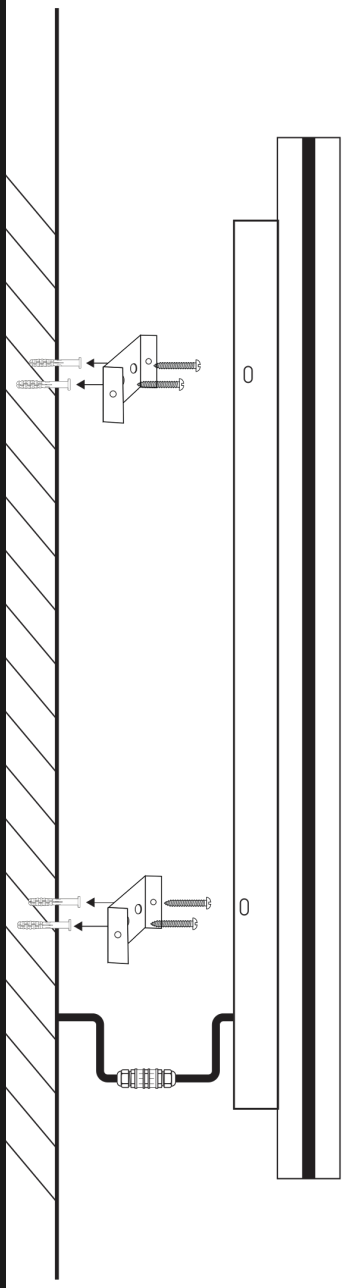
E- Plastic Drywall Anchor

Tools needed (not included):
1 x Screw Driver
1 x Electric Drill

Image 1.1

Image 2.1

INSTALLATION INSTRUCTIONS



Be sure to cut off power
IN CASE OF ELECTRIC SHOCK!

1. Use a pencil or a pen to mark the drilling position. You can use the silver bracket to mark the position of the light. During this process, it is very important to ensure you account for the wiring position on your wall or ceiling.

2. Using a drill, drill holes into the wall where you marked in step 1.

3. Insert drywall anchors into each hole. Don't damage or force the anchor in the hole. If the hole is small, try to make the hole(s)bigger.

4. Screw the silver brackets to the wall using a screw driver. Don't attach the lamp. This step to be completed after wiring.

Now that you have setup the position of the lamp, it is time to wire the lamp.
Before wiring, use step 5 if you need a plate to cover the hole in your wall, also known as junction box. You may skip the below step if not needed.

(Skip step 5 if you don't need a plate to cover the junction box opening)

5. If you have a hole that is wider than the lamp, we have included a junction box cover. Simply mark the drilling position using a pencil, and drill 6 holes that are marked on the junction box cover. Insert drywall anchors into each hole and screw the wall plate on the wall. The wall plate comes in two pieces,combined together they make a square shape cover. It's important to ensure the wall wires are still accessible, insert them through the center of the junction box cover.

Black Wire: Live, **White wire**: Neutral, **Green wire**: Ground

6. Use the provided waterproof connector to wire the lamp. Put through the wires from the lamp into one end of the connector. Loosen the screws slightly in the middle of the connector. Place the wire through then tighten the screw to hold the wire in place. Repeat this step again for your wall wires.

7. Attach the wall lamp to the silver brackets using the provided screws. Now you may turn your electrical power back on and test the lamp.

Remote Control Instructions
RGB Only

Please note the remote control comes with the RGB version only

1- Please install two AAA batteries. Once you have installed the batteries, point the remote at the light fixture and press the "-" button the light will come on. The remote should connect automatically once the batteries are installed (If the remote does not connect see step 2)

2- To connect the remote to the lamp, it must be done within the first 5 seconds after you power the fixture on, press the “123 “buttons until the fixture flashes.

3- Once the light is on, use the "+" and "-" buttons on the remote to adjust the brightness. Pressing "+" will increase the brightness, while "-" will decrease it.

To pair multiple fixtures with the same remote:

Within the first 5 seconds of the light being on, press and hold "123 "until the fixture starts to flicker. Once it stops flickering it is paired. To control both fixtures at the same time you are going to you are going to turn the fixtures on and off and you will be able to control the fixturesÿ

Remote Control Instructions (RGBWW)

Please note this remote control comes with the RGBWW version only

1- Please install two AAA batteries. Once you have installed the batteries, point the remote at the light fixture and press the "On" button the light will come on. The remote should connect automatically once the batteries are installed.

“S- ‘’ will decrease the speed of the strobing function

“M” will make the emitting light strobe

“S+” is to increase the speed of the strobing function

“W” is white, “R” is red,” G “is green, and “B” is blue

These buttons will help you increase and decrease the colors on your fixture which helps you create certain colors you desire.

To get to warm white you are going to use the color wheel and press yellow then you are going to decrease the R,B, and G all the way down and turn the white all the way up.

To get back to the RGB function of the light you are going to increase R, B, and G and decrease the white until you have reached your desired color.