

Chromaglow is an affordable and user-friendly lighting solution that offers **easy installation**, **versatile customization**, **and smart control via a mobile app**. It stands out for its **cost-efficiency**, **quick delivery**, **and a proprietary clip system** for secure attachment, making it the ideal choice for creating **lighting displays with ease**.

Welcome to the comprehensive **Chromaglow Installation and User Guide.** In this guide, we'll introduce you to the dazzling world of our cutting-edge RGB lighting system. Whether you're a first-time user or a pro-installer, you'll find invaluable insights into the installation process, maximizing the potential of your Chromaglow lights, and understanding the many reasons why our lights are the top choice for illuminating your surroundings.

From site assessment to app control, we've got you covered every step of the way. Let's dive into the magic of Chromaglow.

Key Features

Cost-Efficient
Easy Installation
Seamless Connectivity
Quality Materials
Next-day shipping
Effortless Clips
Waterproof Design
Smart App Control

Important information

Before we move on with installation, here are some things you need to know:

Components Required

Before starting your installation, ensure you have the necessary components:

- 1x Power supply for every 200ft of lights.
- 1x Controller for every 400 lights, or 16 x 25-foot strings.
- 1x <u>T-Connector</u> to join the controller, power supply, and RGB strings together.
- Extension cords are available in 10ft and 2ft lengths to help you bridge gaps as needed during installation.

Note: If your run of lights exceeds 200ft, you will need to add an additional power supply. Similarly, for runs longer than 400ft, you'll need an extra controller.

Power Injection: For runs longer than 200ft, you can inject additional power using a Power Injection T-Connector. This ensures that your RGB lights receive enough power to operate correctly, maintaining brightness and color consistency.

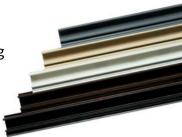
Additional Controller: For installations longer than 400ft, it's necessary to add an extra controller. This is crucial to control and synchronize your RGB lights effectively, allowing for seamless lighting effects throughout the entire length.

Maximum Extension Cord Run: Please note that the maximum run of extension cords should not exceed 17ft. Beyond this length, it is advisable to consider alternative methods for powering and connecting your Chromaglow RGB lights.

Installation Steps

1. Install the Chromaglow Tracks

 Begin by installing the <u>Chromaglow tracks</u> onto the house using your preferred method, whether it be screws, 3M tape, or any other suitable fastening method.



2. Connect the RGB Strings

• Connect the appropriate lengths of <u>RGB strings</u> together to achieve the desired length for your installation. You can mix 25ft and 1ft lengths to create the perfect fit.



3. Add RGB Strings to the Tracks

 Carefully insert the connected RGB strings into the Chromaglow tracks to secure them in place.



 For added protection and to conceal the light strings, you can optionally use the clear <u>track</u> covers





5. Setting Up Your Lights

Once your Chromaglow RGB lights are installed, follow these steps to set them up:

- Install the <u>RGB+Installer App</u> on your iOS mobile device. This app is used by the installer to configure the lights.
- Your clients can download the <u>RGB+Mesh App</u> to their mobile devices to choose and edit their light display.
- For a visual guide on how to sync the lights to the app, please watch our instructional video on our YouTube channel. Click here to access the video.

Accessories

1. Install the Chromaglow Tracks

• Snap these vinyl <u>Chromaglow extension cable covers</u> effortlessly onto the <u>Extension Cable Clips</u> to conceal any exposed wires!

2. Chromaglow Track Cover

- Upgrade your installation with these <u>Chromaglow Vinyl Track Covers</u>, designed to conceal wires between each light.
- Perfect for dark-colored tracks where wires may be more noticeable, these covers snap into place effortlessly, providing a clean, professional look.



3. Chromaglow Edge Clip

 Your convenient solution for attaching Chromaglow tracks to shingles or gutters. Available in discreet white or black, these clips blend seamlessly during the day.



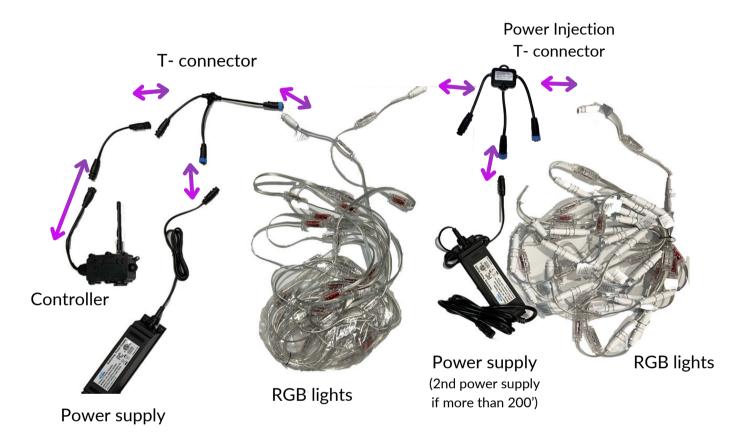


3. Soffit Clip

 This clip allows you to securely attach Chromaglow tracks to the edge of your soffits just behind the facia board and hang the tracks to the perfect height.

Powering your Chromaglow

Here is an illustrative image demonstrating how to properly power your Chromaglow lights by connecting all your extensions and power sources.



Prior to connecting your lights, it's essential to install and set them up properly.

Follow the steps on this guide for installation and setup before proceeding with the connections.

Chromaglow comparison sheet



When it comes to installing stunning RGB lighting solutions, it's important to know the ins and outs of what you're getting. Below, we break down the installation process and key factors to consider when choosing Chromaglow compared to our competitors.

MAIN FEATURE COMPARISON	US	THEM
Minimal cost	~	×
Easy installation	✓	×
Easy-to-cut tracks	✓	×
Next-day delivery	✓	×
Adjustable clips	✓	×
Adhesive brackets	~	×

Chromaglow excels in making RGB lighting installations an enjoyable and streamlined experience. When you choose Chromaglow, you're choosing ease, intelligence, and reliability, ensuring that your lighting display is nothing short of magical.

Gallery

With Chromaglow RGB lights, you have the power to customize and automate your lighting displays in any way you desire, making them the perfect choice for all your favorite festivities. Whether it's a holiday, a special occasion, or just an everyday mood enhancer, these versatile lights can adapt to your creativity and preferences.













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