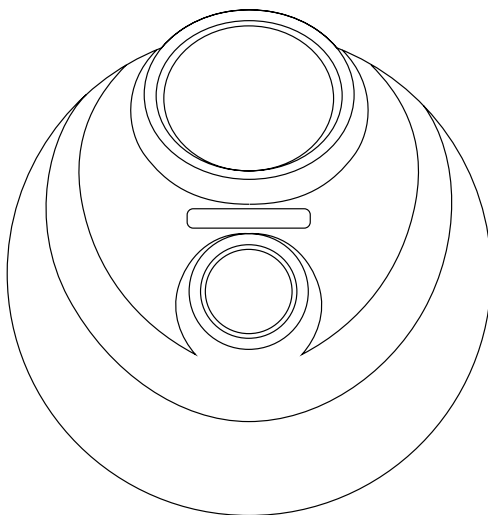




BLISSLIGHTS®

Sky® Lite Evolve™ Galaxy Projector



User's Guide

Model: Sky-Evolve-B-RCWB / Sky-Evolve-G-RCWB



Please ONLY use
manufacturer-provided USB
cord and adapter.

IEC 62471 Risk Group 1

TABLE OF CONTENTS

Notice 1

Introduction 2

Before You Begin..... 2

Parts List..... 2

Setting up the Laser Projector 3

Default Settings 3

Installation Tips 4

Product Specifications..... 4

Limited Warranty 5

Caution..... 5

Cleaning Instructions..... 5

Disposal..... 5

NOTICE

CAUTION—Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

This device complies with part 15 of the FCC Rules. 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.

This product is classified as a Class 2 laser product and complies with the applicable parts of IEC/EN 60825-1 Ed. 2.0:2007 and Ed. 3.0:2014. The manufacturer additionally certifies it complies with the US FDA Federal Laser Product Performance Standard (FLPPS) provided in 21 CFR Subchapter J, 1040.10 and 1040.11 except for allowable deviations specified in FDA Guidance documents.

Do not stare into the beams emitted from the product. Intentional long term viewing of CLASS 2 levels of laser light can be hazardous. This product uses diffractive optics to scatter the beam energy. This scattering effect causes the energy concentration to drop below the exposure limits for momentary or accidental viewing at a relatively short distance from the laser aperture. As with all bright light-sources, when you operate this device in unsupervised general public areas, it is recommended that up-close access to the light be restricted or prevented and the beams be directed into locations where persons are not expected.

This laser display device incorporates a CLASS 3B laser system which, by itself, may be hazardous. However, this laser display product incorporates a protective housing and diffractive optics in its design so that there is no exposure or human access to laser radiation during operation above the CLASS 2 limits. Each individual laser beamlet's power is below the Class 2 limit of 1 mW.

UNDER NO CIRCUMSTANCES shall attempts be made to open the protective housing or operate the device if the aperture window is damaged.

All service to this laser display device requiring the protective housing to be opened and/or removed shall be performed by service personnel or their authorized agents. Opening the protective housing voids the warranty.

NO LASERS SHOULD BE POINTED INTO THE SKY WITHIN 10 NAUTICAL MILES (18.5 km) OF AN AIRPORT. IF YOU ARE LOCATED WITHIN THIS SPECIFIC PERIMETER, WE RECOMMEND THE LASERS BE POINTED DOWN AT THE GROUND SO NO STRAY BEAMS ARE PROJECTED INTO THE AIR. CHECK WITH YOUR LOCAL AIRPORT OR PROVINCIAL GUIDELINES FOR FURTHER INFORMATION.

Important Health & Safety Notice

PHOTOSENSITIVE EPILEPSY: IF YOU HAVE A HISTORY OF EPILEPSY OR SEIZURES, CONSULT A DOCTOR BEFORE USE. CERTAIN PATTERNS MAY TRIGGER SEIZURES WITH NO PRIOR HISTORY. BEFORE USING THIS PRODUCT, CAREFULLY READ THE INSTRUCTION MANUAL.

Important Health & Safety Information

Seizures induced by light stimulation (Photosensitive Epilepsy)

If you have an epileptic condition or have had seizures, consult your doctor prior to using this product.

Some individuals are sensitive to flashing or flickering lights or geometric shapes and patterns, may have an undetected epileptic condition and may experience epileptic seizures when playing videogames or watching visual content.

DISCONTINUE USE IMMEDIATELY and consult your doctor if you experience any of the following health problems or symptoms when watching visual effects by our product:

Eye soreness, altered vision, migraine, muscle twitching, convulsion or other involuntary movements, blackout, loss of awareness, or confusion or disorientation.

In addition to the above, DISCONTINUE USE IMMEDIATELY if you experience any of the following symptoms:

Headache, dizziness, nausea, fatigue, similar symptoms to motion sickness, or discomfort or pain in any body part such as eyes, ears, hands, arms, feet whilst watching.

If the condition persists, seek medical attention.

INTRODUCTION

Thank you for purchasing the BlissLights Sky® Lite Evolve Laser Galaxy Projector. This product is a unique indoor light fixture that uses patented laser and holographic technology to project thousands of moving pin-points of light against a transforming nebula cloud. Sleep under the stars, create a romantic starlit dinner, or take your home entertainment center to the next level. We hope you enjoy this incredibly unique lighting experience.

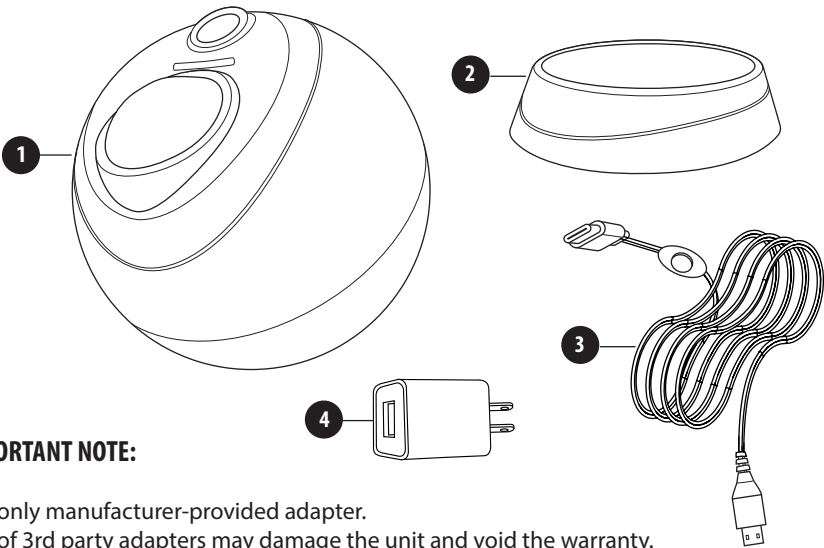
Each unit provides up to 30 x 30 ft of coverage. It has maximum electrical usage of less than 10 Watts and operates in temperatures between 14°F to 95°F (-10°C to 40°C).

BEFORE YOU BEGIN

Immediately upon receiving the fixture, carefully unpack and check the carton contents to ensure that all parts are present and in good condition. Notify the retailer immediately and retain packing material for inspection if any parts appear damaged from shipping or the carton itself shows signs of mishandling. Save the carton and all packing materials. In the event that the fixture must be returned, it is important that the fixture be returned in the original factory box. Please see parts list below for box contents.

PARTS LIST:

- 1) Projector
- 2) Base
- 3) USB-C Power Cord
- 4) USB Wall Adapter



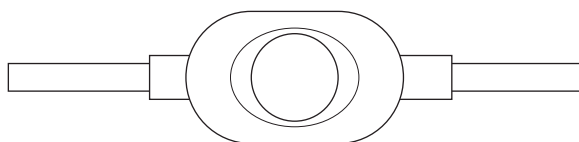
IMPORTANT NOTE:

Use only manufacturer-provided adapter.
Use of 3rd party adapters may damage the unit and void the warranty.

SETTING UP THE PROJECTOR

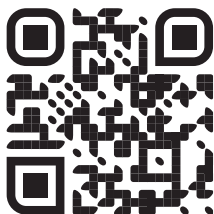
Before operating your laser projector, please read the “Before you Begin” section and “Notice” section of this user’s guide.

1. Remove protective film sticker from laser aperture.
2. Insert the USB power cord into a powered USB port or use the included wall adapter to connect to an available electrical outlet. It is best practice for users to connect the power adapter to the wall **before** connecting the device to the power adapter.
3. Place the Sky® Lite Evolve in its included base on a flat solid surface and aim toward desired ceiling/wall.
4. Press the power button located on the power cord. The nebula and laser stars will gradually illuminate and begin moving by default.
5. Press the button again to cycle through default effects, and any custom effects created in the BlissHome app. To pair with the BlissHome app or a smart device, press and hold the button until it begins flashing.
6. To turn off the light, cycle through the power effect modes until the unit turns off completely. Remove the power plug from electrical outlet.



WIFI APP PAIRING

Sky Lite Evolve can be paired with our **BlissHome app** (available for free from the App Store or Google Play Store). The app allows users to control device settings from a phone or tablet, and provides extra features such as custom nebula color modes, speed control, and many other features. You can also set up Google Home or Alexa voice control through the app.



SCAN TO DOWNLOAD APP

DEFAULT SETTINGS

Once the laser projector is plugged in, it will enter the default mode where all effects are on. Use the button on the cord to change the effect settings. This light has a built-in timer that is designed to automatically shut off after 6 hours of operation. Use the **BlissHome** app to control brightness, control cloud color, rotation speed, and set advanced timers.

INSTALLATION TIPS

- **Do not connect the light to a dimmer pack, as a dimmer accessory may damage the laser component.**
- The darker the display area, the brighter your projection will appear.

PRODUCT SPECIFICATIONS

Laser Classification	Class 2
Laser Color	Green - 510±5nm, Blue - 445±5nm
Nebula Cloud Color	RCBW
Housing	ABS+PC plastic
Power consumption	Less than 10 W
USB Power Adapter Input	100-240 V ~ 50/60 Hz, 0.2 A
USB Power Adapter Output	5V = 2A
Operation	Indoor
Operating Temperature	14°F to 95°F (-10°C to 40°C)
Projection Coverage	Laser - 30 x 30 ft Nebula cloud - 15 x 15ft
Maintenance	Maintenance Free
Dimensions	Projector (5.25" Sphere) + Base (Diameter 4" x 1")
Cord Length	5 ft (1.5 m)

BLISSLIGHTS LIMITED WARRANTY

This product carries a limited warranty against defects in workmanship and materials. BlissLights LLC agrees to replace the defective product free of charge within the stated warranty period, when returned by the original purchaser with proof of purchase. This product is not guaranteed against wear or breakage due to misuse and/or abuse. For detailed warranty information for your country, please visit www.blisslights.com/warranty

CAUTION

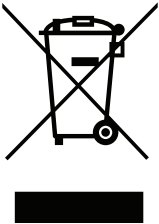
This is not a toy. Young children must be supervised while using this device at all times. This unit is not waterproof. Use and store indoors or in a dry place.

CLEANING INSTRUCTIONS

Surface clean only with a soft, dry cloth. Unplug unit before cleaning.

DISPOSAL

At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment.





BLISSLIGHTS®

blisslights.com