

Rave



Outdoor Laser Light

User Manual

USER MANUAL

Thank you for choosing the Outdoor Laser Light SL-3401. Before operating this device, please read this manual thoroughly and retain it for future reference.

WARNING DATA

Please note the warnings below that will ensure the safe and smooth operation of the device:

Attention! Indicates useful information for special situations.

Important! Indicates important information to protect from laser incident or injury.

Caution! Prevent damage or injury from incorrect operation.

Laser! Laser radiation safety warning.

UNPACKING INSTRUCTIONS

After purchase, carefully unpack the carton, checking contents to ensure that all parts are in good condition. Retain packing material and inform the place of purchase immediately if any parts are damaged or missing.

Attention!

This manual contains important laser system safety and operation information. To avoid laser eye injury and to avoid breaking the law, ensure you read and understand all instructions prior to powering on the laser unit for the first time. Keep this manual in a safe place for future reference.

Please check all accessories when unpacking the unit. Any incorrect use will void warranty.

BOX CONTENTS

- 1 x Outdoor LED & Laser Light
- 1 x IR Remote
- 1 x Mounting Stand
- 1 x Mounting Spike
- 1 x Power Supply
- 1 x User Manual

SAFETY INSTRUCTIONS

- To protect the environment, please try to recycle the packaging material as much as possible.
- Don't throw this product away as general trash, please deal with the product in accordance with electronic product regulation in your country.
- Do not install near flammable objects.
- Do not use it when maximum ambient temperature is higher than 40°C.
- Unplug the unit when it is not used for a long period of time or before replacing the bulb.
- Please use the original packing when the device is being transported.

LASER SAFETY WARNINGS

A Class IIIa Laser is safe because of the blink reflex if not viewed through optical instruments. As with Class 1, this applies to laser beams with a large diameter or large divergence, for which the amount of light passing through the pupil cannot exceed the limits for Class IIIa.

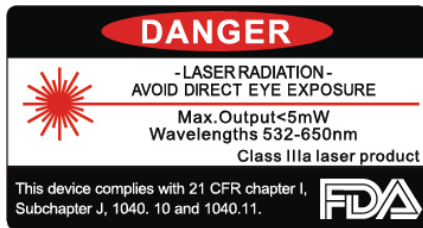
Warning!

Under no circumstance should you attempt to open the protective housing or operate the device if the aperture windows are damaged.

Caution!

The Laser security measures are designed according to the specific terms of the relevant international laser safety standards and has the following laser safety protection means.

Laser Safety Labels: The labels in accordance with European/FDA standard are stuck to the device body.



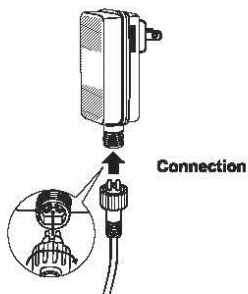
PRODUCT INSTRUCTIONS

Attention!

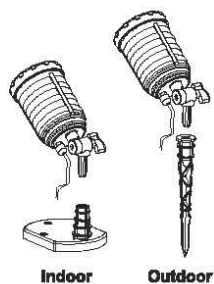
All servicing to this laser display device require the protective housing to be opened and/or removed and so must be performed by a qualified technician. Opening the protective housing voids the warranty.

INSTALLATION STEPS

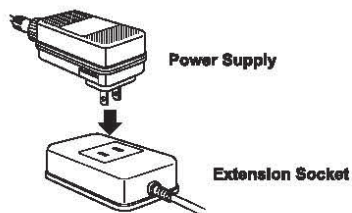
Step 1

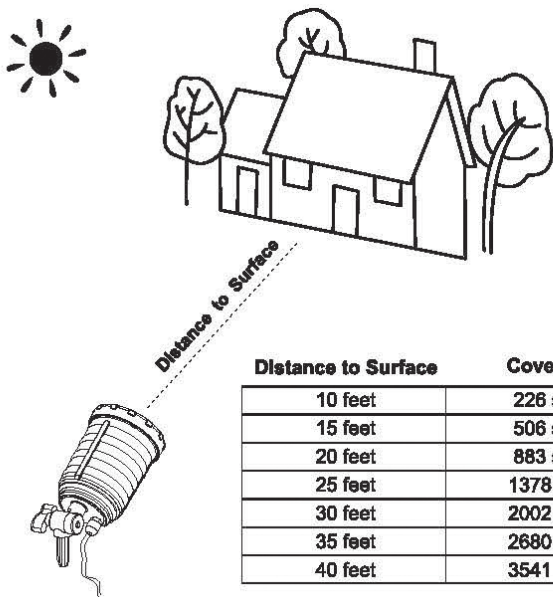


Step 2



Step 3





INSTALLATION TIPS

- The darker the area the Laser Light is being used in, the brighter the projection. Try to stay away from areas with street lights or other bright lights.
- If you are going to hang the product, for safety purposes it is recommended that your lights are properly mounted using a suitable hanging clamp and safety cable.

OPERATION PROCESS

This product operates in temperatures of -35°C to 35°C. There may be a slight delay in operating temperatures below -5°C. Please allow up to 10 minutes for light to warm up and reach its full projection.

PRODUCT SPECIFICATIONS

Laser Power:

Red: 100mW

Green: 20mW

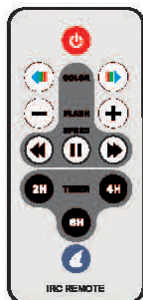
LED Power: 3W

Power Consumption: 16.8W

Weight: 390g

Dimensions: 155(D) x 87(Dia.)mm (Excluding Stand)

REMOTE CONTROL



 **ON/OFF**

 **Laser color selection**

 **Adjust color flash**

 **Adjust the motor speed**

 **Set the auto off time**

 **Reset all settings**