



Use and Care Guide

Item #916-445
Model #29523

Low Voltage LED Bluetooth Audio Path Light



PACKAGE CONTENTS



Light heads

Primary (1), Secondary (3),
Light only (2)



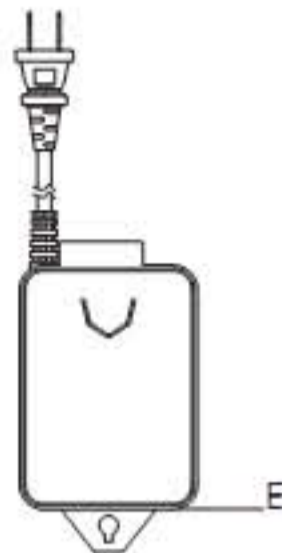
Post (6)



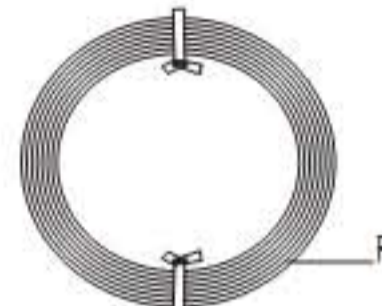
Wire connector (6)



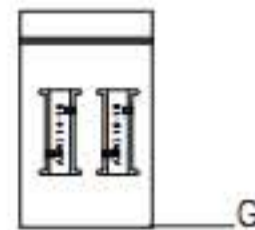
Stake (6)



Transformer (1)



Wire (1)



Wire guides (1)

Assembly and Installation

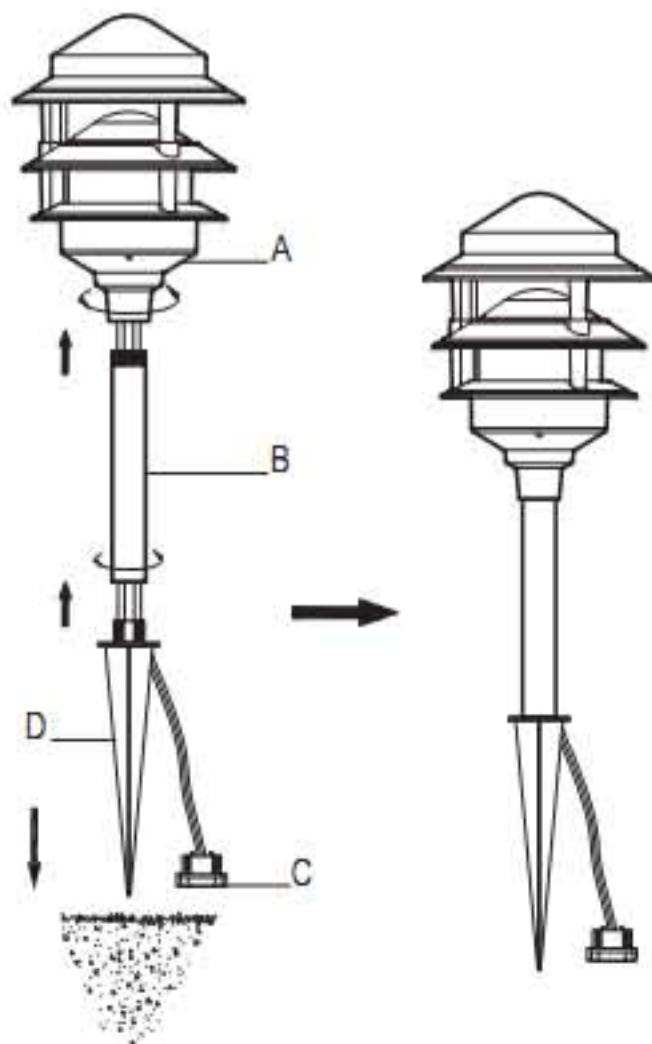
1 Attaching and installing the lights

- Before beginning assembly, read and understand all of this installation manual and the included wiring guides, and plan the configuration of your path lights.

IMPORTANT: Do not install the light within 10 ft. (3 m) of a pool, spa, or fountain.

- Attach the lights (A) to the posts (B) by twisting the posts (B) clockwise into the lights (A).
- Attach the posts (B) to the stakes (D) by twisting the stakes (D) in a clockwise direction.
- Connect each fixture to the cable with the supplied connector (C). Hand-tighten the connectors to ensure the metal contacts penetrate the cable's insulation.
- Push the stake assemblies into the ground while grasping the post. Do not push on the light.

NOTE: Do not use a hammer or mallet. If the ground is hard, use water to soften or a trowel to loosen the soil.



2 Connecting the wires

There are six lights included in this package. The primary unit that pairs with your Bluetooth device should be placed in the 3rd or 4th spot (if you put them in a line configuration) or the most centered location if they are scattered in a pattern other than a single line.

CAUTION: Do not submerge in water. The product can be damaged.

CAUTION: To avoid damage to the product, this kit should be used in temperatures ranging from 23° - 104° F.

CAUTION: Do not plug the transformer into the outlet until the connections are completed.

CAUTION: To avoid damage to the product, the wire from the low voltage power unit must be 14-18 AWG type underground Low Energy Circuit Cable.

CAUTION: To avoid over-loading the transformer, only use the lights included in this kit. Do not add additional lights to this system.

IMPORTANT: For best results, position the Primary Audio Light in the 3rd or 4th position when in a row.

IMPORTANT: Protect the wiring by routing it in close proximity to the light, fitting, or next to a building structure such as a house or a deck.

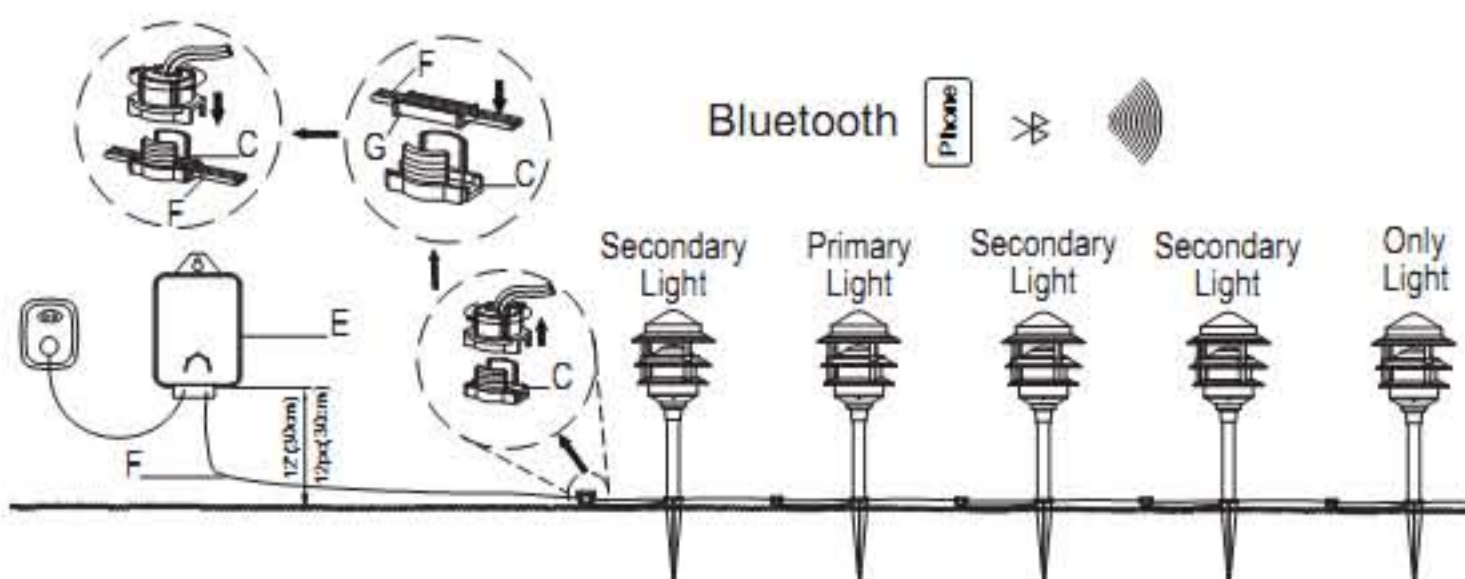
IMPORTANT: Do not bury the wiring by more than 6 in. (152mm) in order to connect to the main secondary wire.

NOTE: The labels attached on the wires identify Primary Light, Secondary Light, and Only Light.

NOTE: Objects that enter within the line of sight between the fixtures may block the signal and reduce the effective range.

NOTE: When using the audio path light during daylight or in a well lit area, the light will illuminate for about 10 seconds when the connection is established. If the audio path light is in a shaded area, the light will stay on.

- Connect the supplied wire (F) to the terminals on the bottom of the transformer (E).
- Mount the wire connector (C) to the wire (F) from the transformer (E) by first twisting off the top of the wire connector (C) in a counterclockwise direction.
- Insert the wire (F) from the transformer into the bottom of the wire connector (C) using the wire guides (G) included and as shown in the insets below. If using the 18 gauge wire included, the wire guides are not necessary. Only use the wire guides if using 14 or 16 AWG wire.
- Twist the top of the wire connector (C) back on in a clockwise direction.
- Repeat this step for each light assembly.
- Insert the plug from the transformer (E) into the outlet.



Bluetooth Pairing

The Bluetooth audio path light kit is compatible with iPhone, iPad, Android, Blackberry, or similar devices whose Bluetooth protocol is compatible with 3.0+EDR protocol. To pair, ensure that the audio path lights are plugged in and powered up. In the first 30 seconds, the primary audio path light and the other three secondary audio path lights (labeled on the wire) will pair with each other and synchronize automatically. At the same time, the Bluetooth function is available for pairing.

Follow the below instructions to pair your audio path lights with your music source.

- Position the Bluetooth device within 33 feet (10 meters) from the primary audio path light.
- On your Bluetooth device, search for a new Bluetooth device called "Path Light ****" under the list of devices available. Please note that **** will actually be a number that corresponds to your specific set of path lights.
- If you are asked for a password, enter '1234'. Pairing is successful when you hear a short confirmation tone from the audio path lights.
- Start streaming audio from your music source.

When the audio path light is turned ON, for the first 15 seconds it will automatically search for the last device it was connected to. Most of the Bluetooth audio sources support this function, but some of them might not. In this case, you must manually set up the connection again. If the previous Bluetooth device is not available, the audio path light will search for new devices.

For some Bluetooth devices and mobile phones, 'Stereo Speaker' mode should be enabled to stream audio wirelessly.

The audio path light is compatible with the 3.0+EDR protocol. Full Bluetooth functionality and volume control cannot be guaranteed if the audio source has an older Bluetooth protocol.

To pair to a new Bluetooth device, you need to disable the current paired device. After about 30 seconds, the audio path light will be available for the new device.

Bluetooth Audio Play

- Once paired, you will be able to control the playback and volume through your device.
- If available on your device, access the sound settings or equalizer settings. Selecting the correct audio profile or sometimes turning off the equalizer will improve the quality and maximum volume of the playback.
- If you should wander out of range of the Bluetooth device, simply move closer to the primary audio path light. No pairing actions will be needed if the lost connection is regained within 30 minutes; the devices will regain the lost connection automatically. If the lost connection is more than 30 minutes, you are required to manually connect the Bluetooth device and audio path light again.
- The Bluetooth audio path lights feature a built-in privacy mode which disconnects speaker playback when a phone call is being received from the device. It will automatically resume playback when the call is completed.
- Since the lights are activated by photo sensors independently from the audio function, audio play operation is not affected during day or night hours.

Care & Cleaning

- Before attempting to clean the fixtures, disconnect the power to the fixtures by unplugging the transformer from the outlet.
- To clean the fixtures, use a dry or slightly dampened, clean cloth.
- Do not use cleaners with chemicals, solvents, or harsh abrasives, as damage to the fixtures may occur.

Troubleshooting

Problem	Possible Cause	Solution
□ The lights do not turn on at night.	□ There is no power. □ There is a disconnected wire/break in the wire. □ The audio lights are installed too close to a light source.	□ Check the outlet and ensure that a breaker or GFI circuit has not been tripped. □ Follow the wires from the fixture and ensure a continuous connected path back to the transformer. □ Move the audio path lights away from other fixtures or light sources.
□ The lights do not turn off during the day.	□ The audio path lights are in too much shade.	□ Move the audio path lights to an area with adequate light (away from shrubs and trees).
□ One fixture light flickers.	□ There is a loose wire connector to the fixture.	□ Tighten the wire connector, and ensure the metal contacts pierce the insulation on the low voltage cable from the transformer.
□ All of the lights flicker.	□ There is a loose connection at the transformer.	□ Unplug the transformer from the outlet and visually inspect the positive and negative connecting posts. Each wire should be securely screwed in and not in contact with any other.
□ The light is on, but there is no audio.	□ The lights did not power up at the same time.	□ Unplug the transformer from the outlet and plug it back in again.
□ The audio is distorted.	□ There is interference with the Bluetooth signal.	□ Unplug the transformer from the outlet and plug it back in again. □ Ensure your Bluetooth device is within 33 ft. (10m) from the primary audio path light. □ Ensure the distance between the primary audio path light and the secondary fixtures is no more than 33 ft. (10m) and there is a line of sight between the fixtures.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Warranty

The manufacturer warrants this product to be free for two (2) years against any defects that are due to faulty materials or workmanship. This warranty applies only to the original consumer and only to products used in normal use and service. If this product is found to be defective, the manufacturer's only obligation, and your exclusive remedy, is the repair or replacement of the product at the manufacturer's discretion, provided that the product has not been damaged through misuse, abuse, accident, modifications, alterations, neglect or mishandling. This warranty shall not apply to any product that is found to have been improperly installed, set up, or used in any way not in accordance with the instructions supplied with the product. This warranty shall not apply to a failure of the product as a result of an accident, misuse, abuse, negligence, alteration, or faulty installation or any other failure not relating to faulty workmanship. This warranty shall not apply to the finish on any portion of the product, such as surface and/or weathering, as this is considered normal wear and tear. The manufacturer does not warrant and specifically disclaims any warranty, whether expressed or implied, or fitness for a particular purpose, other than the warranty contained herein. The manufacturer specifically disclaims any liability and shall not be liable for any consequential or incidental loss or damage, including any labor/expense costs involved in the replacement or repair of said product.

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