

WARNING: This fixture must be installed in accordance with the National Electric Code and local code specifications. Failure to follow these codes and installation instructions will void the warranty and may result in serious injury and/or damage to the fixture. **DO NOT SUBMERGE IN WATER.** This product is designed for above ground installation only.

SAVE THESE INSTRUCTIONS: This guide contains important safety and operating instructions for lighting units.

DO NOT use with extension cords.

DO NOT submerge in water.

DO NOT exceed the rated voltage of the unit.

DO plug in to a circuit with a dimmer.

1. The product's sole use is for low voltage lighting systems.
2. Always disconnect the transformer from the electrical outlet before working on or installing this unit and/or any part of the lighting system.
3. This product may be mounted in an indoor or outdoor location.
4. This product must be connected to a 12-15V AC transformer.

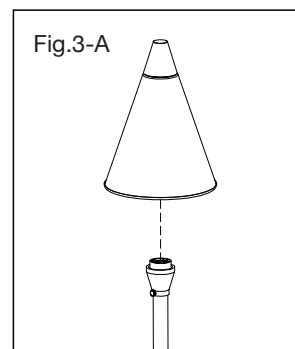
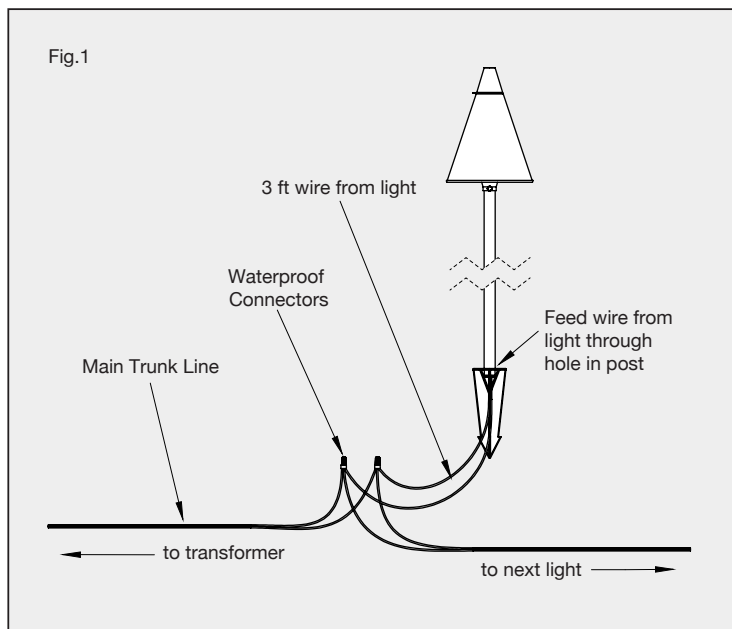
WIRING INSTRUCTIONS

We recommend using 12 AWG low voltage UL rated direct burial landscape wire.

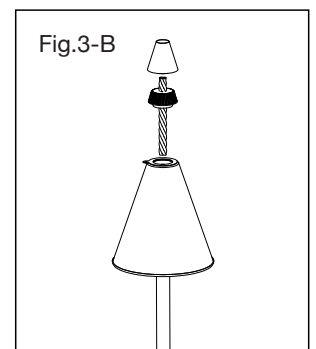
1. Unplug the landscape power transformer.
2. Connect one wire of the Main Trunk Line to the Common terminal and connect the other wire of the Main Trunk Line to 15V AC terminal on the landscape transformer.
3. At the light, cut the Trunk Line and connect wire to one wire from the light and the other wire in the light. (See Fig.1)
4. Use the Outdoor Rated Waterproof Wire Nut Connectors to connect the wires together. If you would like to add more lights to the trunk line, then include continuation of the trunk line as well.

TIP: We recommend no more than 80W of lighting in a single run of 12 AWG wire.

TIP: The lights need at least 11 VAC to work properly. Based on voltage drop due to load on the Main Trunk Line, you may need to move up a voltage terminal to assure there is a minimum of 11 VAC at the light.



STEP 1: Screw tiki torch onto threaded post



STEP 2: Unscrew wick holder from tiki torch. Fill tank with approved tiki torch fluid. Replace wick holder.

ONLINE RESOURCES

How to Zone

Learn how to set up ZONES.

How to Use Connectors

Learn how to use our waterproof connectors.

SCAN THIS CODE

