

# USE AND CARE GUIDE

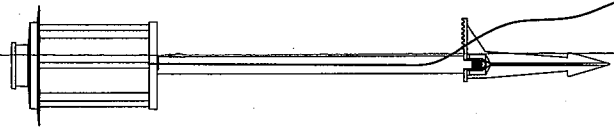
## WARNING

PLEASE READ AND UNDERSTAND THE ENTIRE MANUAL BEFORE OPERATING OR INSTALLING THIS PRODUCT.

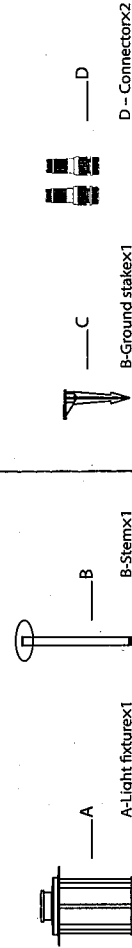
- ONLY use this fixture on 12-24V AC/DC circuits.
- The maximum load (combined total wattage of all fixtures) should NOT exceed 80% of the total power rating of the transformer.
- The wire is intended for shallow burial (less than 6 inches deep).
- Install ALL fixtures at least 10ft away from pools, spas, or fountains.
- Keep the fixtures away from flammable or combustible materials.
- DO NOT touch the lens, or fixture housing while in use.
- DO NOT operate or install a fixture with missing or damaged parts.
- DO NOT submerge this fixture in water as this may damage it.
- Vertically mount the transformer at least 12 inches above the ground.
- Keep this fixture out of the reach of children under 3 years old.
- DO NOT connect this fixture to electrical systems that DO NOT have grounding.

## 5CGT Low Voltage LED Landscape Pathway Light

Before returning to your retailer, please contact us if you have any questions or problem with this product



### PACKAGE CONTENTS



## FIXTURE INSTALLATION

Step 1: Prepare a 120V to 12-24V transformer (NOT Included), a main power cord (NOT Included), waterproof wire nuts and the whole set of light fixtures. NOTE: The total power of the light fixtures should NOT exceed 80% of the total rating of the transformer. It is recommended to use 12AWG, 14AWG, 16AWG or 18AWG as the main power cord.

Step 2: Turn the power off, and connect the main power cord to the transformer.

Step 3: Move the main power cord to the proper position of the light fixture.

Step 4: Thread the lead wire from (B) through the stem. Swivel the stem (C) onto the stake (D) (Fig.1), then put them in the positions you want.

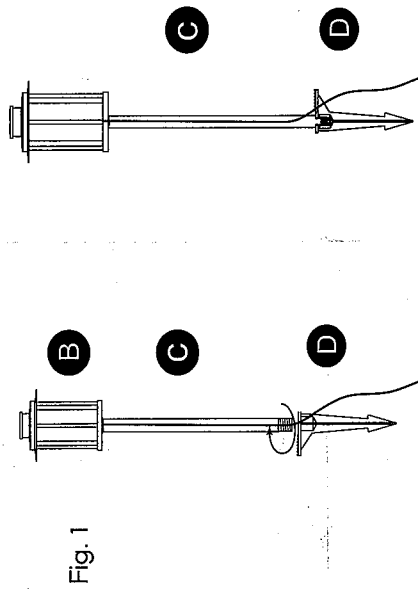
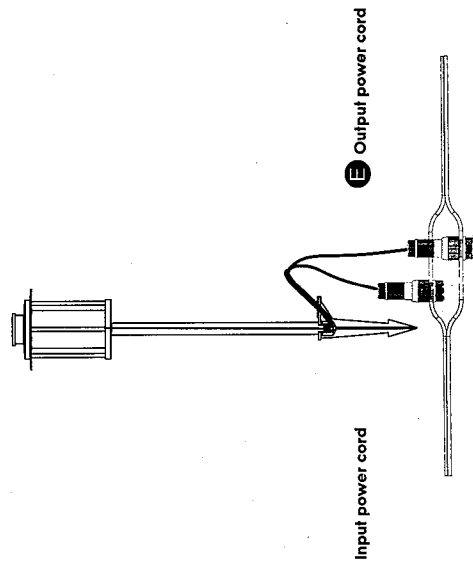


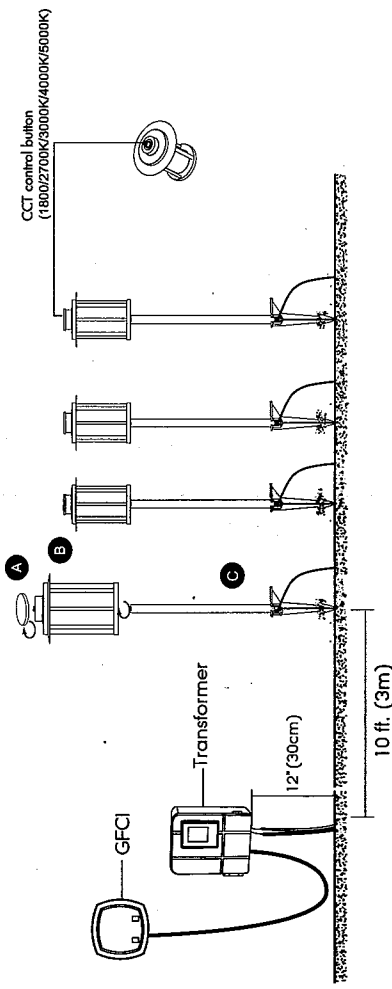
Fig. 1

Step 5: Separate the fixture wire into two wires. Connect one input power cord, one output power cord and a fixture wire together through waterproof wire nuts. Fasten the wires tightly together and make sure there isn't a loose wire. Continue to install the rest of the light fixtures by repeating this step.



## FIXTURE INSTALLATION

Step 6: Turn on the power. Select the color temperature from 1800K, 2700K, 3000K, 4000K, and 5000K using the button. Make sure all fixtures are working well and the color temperature is what you need. Then finish the installation.



**Note:** For consistent brightness, keep the first fixture at least 10ft (3 meters) away from the transformer (not included)

## Care and Cleaning

- Clean the fixture with a soft dry cloth.
- Do not use any cleaners with chemicals, solvents or harsh abrasives

## Troubleshooting

| Problem                            | Reason                                                                                             | Solution                                                                                                                                                                                                                                                                                                             |
|------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| The fixture will not light.        | There is no power.<br>There is a disconnection or break in the wire.                               | Check the outlet and ensure that a breaker or GFCI circuit has not been tripped.<br>Follow the wires from the fixture and ensure a continuous connected path back to the transformer.                                                                                                                                |
| The light flickers (one fixture).  | The transformer setting is incorrect.                                                              | Check the settings on the transformer.                                                                                                                                                                                                                                                                               |
| The lights flicker (all fixtures). | There is a loose wire connector to the fixture.<br>There is a loose connection at the transformer. | Tighten the wire connector and ensure the metal contacts pierce the insulation on the low voltage cable from the transformer.<br>Unplug the transformer from the outlet and visually inspect the positive and negative connecting points. Each wire should be securely screwed in and not in contact with any other. |

## Warranty

This product is warranted for 5 years from the date of purchase. If this product does not perform to the specifications supplied on this package, send an email to us for product return and replacement. This replacement is the sole remedy available. Liability for incidental or consequential damage is expressly excluded.