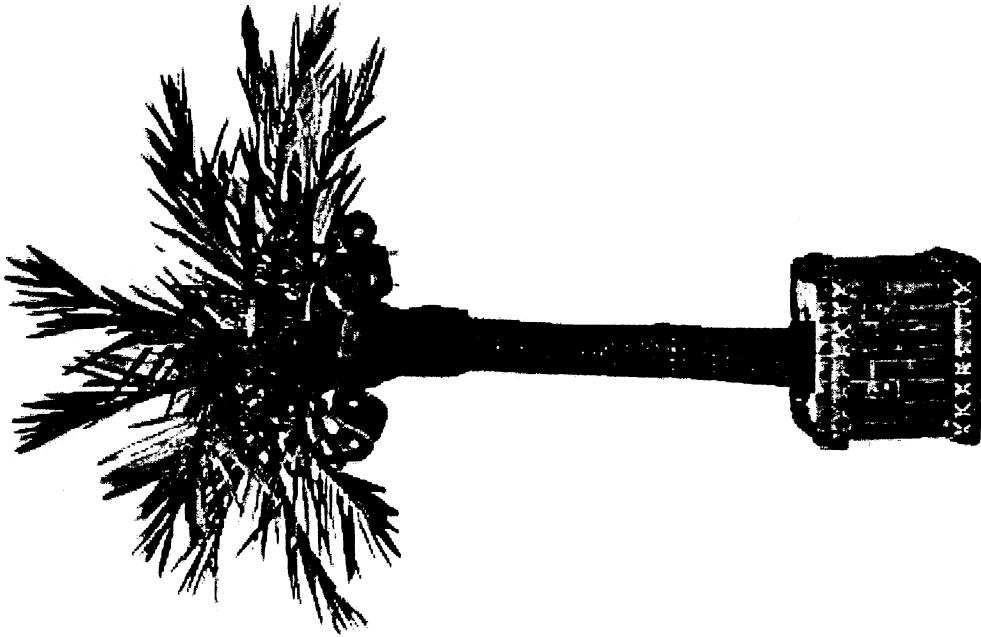


ITEM NO.: 636465289



98" FIBER OPTIC PALM TREE ASSEMBLY AND OPERATING INSTRUCTIONS



- Read and follow instructions carefully before assembly or use
- Some parts may contain sharp edges.
- Wear protective gloves & goggles if necessary.
- These instructions must be kept with the consumer and retained for future use.



IMPORTANT INFORMATION

- Please read these instructions carefully before assembly and use, read and follow all instructions carefully before assembly or use of this product.
- Read and follow all instructions. Retain these instructions for future reference. **DO NOT DISCARD THESE INSTRUCTIONS.**

WARNING

- For indoor / outdoor use.
- Turn off and unplug before replacing bulbs. Bulbs become hot quickly!
- The power unit should not be used within 10feet (3.05m) of a pool or spa.
- The power unit should be connected to a GFCI protected hooded flush type cover plate receptacle marked "Wet location"
- Never force the plug into any outlet. If the plug does not seem to fit contact a certified electrician.
- Never attempt to repair the wiring, or home electrical wiring yourself. Contact the manufacturer for information regarding repairs to your tree. Contact your local electrician for information regarding repairs to your home electrical wiring.
- Lamp gets HOT quickly! Contact only switch/plug when turning on.
- Do not touch hot lens, guard, or enclosure.
- Keep lamp away from material that may burn.
- If you have questions or need assistance with this product Contact customer service on the web. www.americancustomerservice.com or call us at **1-800-505-8309 M-F 8:30am-5:30pm EST**

NOTE: The important safety instructions in this manual do not cover all situations that may occur. It is understood that the common sense, caution, and care must be used with any electrical products. If you have any questions regarding this, please contact customer support listed below.

BEFORE YOU BEGIN ASSEMBLY

- Read all instructions before you start.
- Remove all the parts from the carton and lay them on a smooth clean surface. Do not throw away any packaging. Do not lift the base by the tree trunk, lift from the metal base. Requires two people to lift and move tree.
- Some assembly will require two people. Before starting assembly, read the instructions.
- Check to insure that all parts are included, prior to beginning the step-by-step assembly of your tree.

THE FOLLOWING TOOL(S) MIGHT BE NEEDED WHILE TO FIX THE BASE ONTO THE

GROUND

POWER DRILL

Ø10 MM DRILL

14 MM WRENCH

SEPARATING NUT FROM FLOOR BOLT BEFORE INSERTING FLOOR BOLT INSIDE THE PRE-DRILLED 10MM HOLE ONTO GROUND. USING 14 MM WRENCH TO TIGHT UP NUT WITH FLOOR BOLT AFTER BRACKET ONTO THE FLOOR BOLT

NOTICE

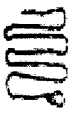
If parts are missing or damaged, please do not return to the store.

To replace missing or damaged parts, get assembly assistance, and get answers to frequently asked questions visit us on the web 24 hours a day at

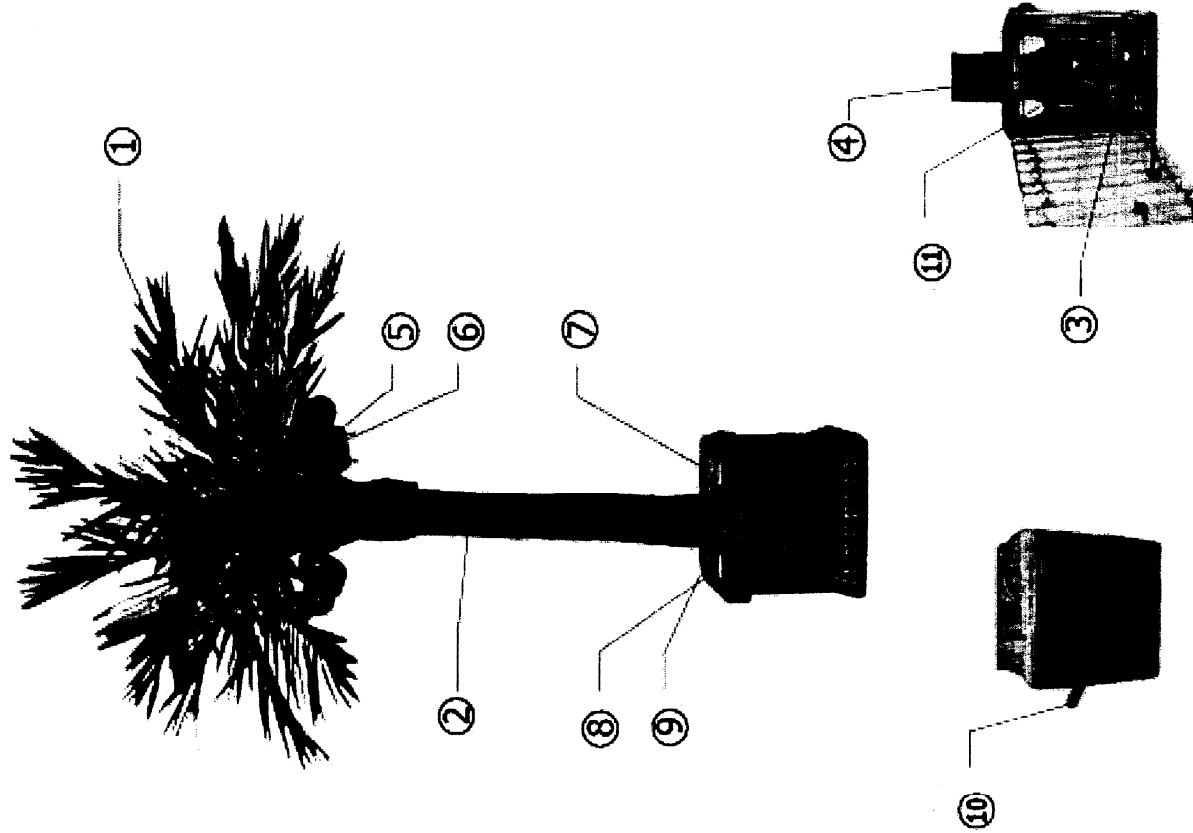
WWW.AMERICANCUSTOMERSERVICE.COM

or you can call us Toll-Free M-F between the hours of 8:30am to 5:30pm (EST), at 1-800-505-8309. • Parts will be sent to you at no charge. In all correspondence, please include model #, part #, description and quantity required. Name, Company name(if applicable), Shipping Address with Zip Code and Day Time Phone number, including area code, are required to process your parts shipment request.

PARTS LIST (PLEASE REFER TO PARTS DIAGRAM AS NECESSARY)

REF#	PART#	DESCRIPTION FIBER	PART DIAGRAM	QTY
1	PT1P1	OPTIC PALM		1
2	PT1P2	TREE HEAD TRUNK AND BAMBOO BASE		1
3	PT1P3	TRANSFORMER		1
4	PT1P4	TRANSFORMER FUSE Ø5 X 20mm 10A (one included as spare)		2
5	PT1P5	COCONUT SET		2
6	PT1P6	HALOGEN BULB		4
7	PT1P7	LED SPOTLIGHT		4
8	PT1P8	MOSS PANEL		2
9	PT1P9	SPARE MOSS		1
10	PT1P10	BRACKET		2
11	PT1P11	REMOTE CONTROLLER		2
12	PT1P12	FLOOR BOLT		2
13	PT1P13	CHAIN FOR REMOTE		1

PARTS DIAGRAM



ATTENTION

This product should be grounded. In the event of an electrical short circuit, grounding reduces the risk of electrical shock by providing an escape wire with an appropriate grounding plug.

- DO NOT REPAIR OR TAMPER WITH THE CORD OR PLUG
- DO NOT USE EXTENSION CORDS
- DO NOT SUBMERGE TRANSFORMER IN WATER
- DO NOT ALLOW TO SIT IN STANDING WATER
- DO NOT CONNECT TWO OR MORE POWER SUPPLIES IN PARALLEL
- DO NOT USE WITH A DIMMER

IF LIGHTS DO NOT WORK

- Check household electric outlet connection
- Check FUSE in transformer
- Check HALOGEN BULB in coconut
- Check connection between LED SPOTLIGHT & LIGHT SOCKET
- Check connection between COCONUT & TREE / White Wire Connector
- Check BATTERY in remote controller

INFORMATION TO USER

The user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. "Modifications not authorized by the manufacturer may void users authority to operate this device"

Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on. The user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

ASSEMBLY STEPS

NOTE: DO NOT PLUG INTO OUTLET PRIOR TO COMPLETION OF ASSEMBLY

- 1.) Unpack contents and lay them out on a smooth clean surface
- 2.) With help from another person, screw the Palm Tree Head into the Tree Trunk. (See Figure 1).

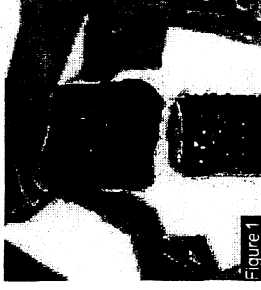


Figure 1

- 3.) Spread branches out from very top level of the tree to lower level of the tree by step & spread leaves out from very tip of the branch to lower of the branch step by step. (See Figure 2)



Figure 2

- 4.) Attach Coconuts to branches by wrapping green wiring on coconut assembly around a branch near the position you would like the coconuts. (see Figure 3)



Figure 3

- 5.) Connect the coconut assembly to the palm tree head wires together at the white easy connect wire connectors. (see Figure 4)



Figure 4

- 6.) Screw in Led Spot Lights into sockets located in the bamboo base. (see Figure 5)
Caution : Do not use LED SPOTLIGHT onto any other electronic device, it will cause serious danger and damage on bulb



Figure 5

- 7.) Set Moss panel in place around the Palm Tree trunk. (see Figure 6)

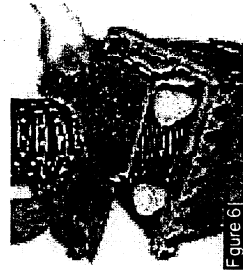


Figure 6

- 8.) Pull the power cord from the transmitter out through the rubber grommet. (see Figure 7)

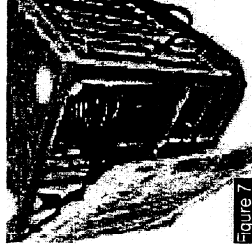
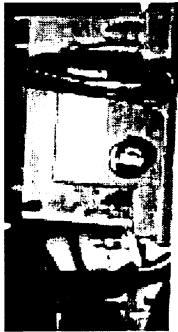


Figure 7

TRANSFORMER FUSE REPLACEMENT

With the tree unplugged unscrew knob labeled fuse on the transformer in the bamboo base. Replace used fuse with a new one and screw the knob back into place



05 X 20mm 10A

HALOGEN BULB REPLACEMENT

With the tree unplugged unscrew knob labeled fuse on the transformer in the bamboo base. Replace used fuse with a new one and screw the knob back into place



Figure 1

Before removing bulb turn unit off, unplug from outlet and let cool.

Remove screw and the tempered glass lens by pulling on the edges until it swings open. Then carefully slide the metal tab of the lens out of the slot of the spotlight casing.

Figure 3



Remove the old bulb by gently pulling it out. Using a tissue to hold onto the new bulb insert the bulb posts into the two socket holes. **DO NOT TOUCH THE BULB WITH YOUR BARE HANDS.**

Replace the tempered glass and screw and turn the unit back on.

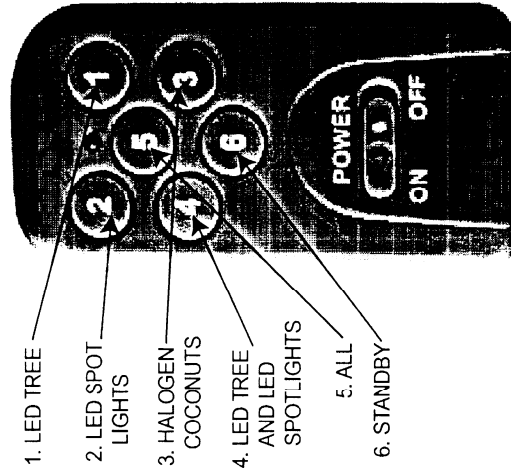
Figure 2



Figure 3

REMOTE CONTROLLER INSTRUCTIONS

The remote controllers should be located in the red box in the bamboo base.
Chain included to chain one to the red box.



1. LED TREE

2. LED SPOT LIGHTS

3. HALOGEN COCONUTS

4. LED TREE AND LED SPOTLIGHTS

5. ALL

6. STANDBY

Battery is located in the back compartment
Battery Size: A23

Caution :
Low Battery will effect transmittance of remote control, replace with new battery when necessary

PRODUCT SPECIFICATIONS

Transformer / UL Listed Outdoor

Input: 120VAC 60HZ 120VA
Output : 12VAC 8.3A 100VA

LED / 280 LEDs
Front 176 LEDs
Trunk 16 LEDs
Coconut 4 PCs x 6 LEDs = 24 LEDs
Spotlight 4 PCs x 16 LEDs = 64 LEDs

Remote Control

DC12V 1028
Frequency 315MHz