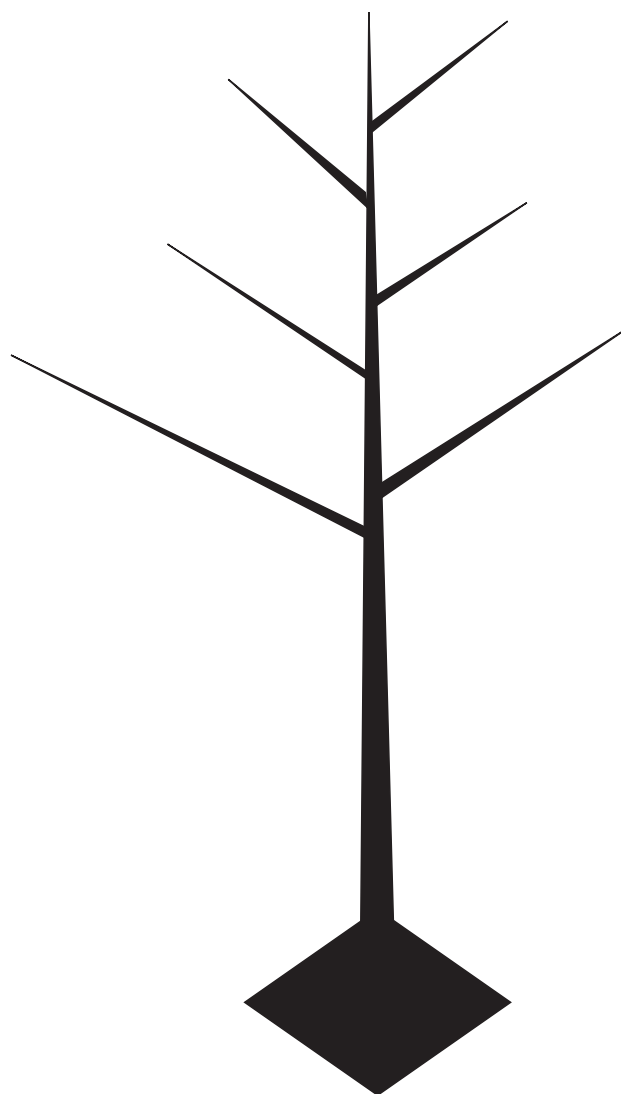




INc6d028_US

830-621V80



EN_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

**FR_IMPORTANT: A LIRE ATTENTIVEMENT ET À CONSERVER POUR CONSULTATION
ULTÉRIEURE.**

ES_IMPORTANTE, LEA Y GUARDE PARA FUTURAS REFERENCIAS.

DE_WICHTIG! SORGFÄLTIG LESEN UND FÜR SPÄTER NACHSCHLAGEN AUFBEWAHREN.

**IT_IMPORTANTE! CONSERVARE IL PRESENTE MANUALE PER FUTURO RIFERIMENTO E
LEggerlo ATTENTAMENTE.**

Before You Start

- Screw the pole into the tree base, decide on an appropriate location for your product.
- If you have any doubt about installing this product,consult a qulified electrician.

Installation and Instruction

- 1.This tree light is suitable for INDOOR USE.
- 2.The adaptor MUST be installed INDOORS away from weather.
- 3.Do not position or place near heaters or any other direct sources of heat.
- 4.This product is suitable for positioning on surfaces which have normal flammability. eg. wood, plasterboard,masonry. However, this does not include highly flammable surfaces (e.g. polystyrene, textiles).
- 5.Always position cables and extension leads so that they will not be a hazard to the elderly, pets and children.
- 6.DO NOT position this set where it may become covered by other items e.g. curtains, nets or bedding.
- 7.Ensure the unit(s) is positioned so that you have enough cable to reach an indoor mains power socket.

Warning

Do not try to remove these non-replaceable bulbs.

This product is NOT designed for permanent or long term use.

The supplied adaptor is suitable for operation of LED Modules only.

Only operate this light set with the supplied adaptor.

Do not connect this twig tree electrically to another twig tree.

Do not connect this twig tree to the power supply while it is in the packaging.

If any part of light set or cable is damaged, the light set MUST be discarded.

This product is for use as a decoration only. Not to be used by children as a toy. Keep out of reach of children.

Always switch off this light set or unplug an adaptor if unattended.

DO NOT overload power sockets or extension leads.

DO NOT pierce the cable when securing in place, bend or stand on the twig tee, as this will damage the bulbs or wiring.

Please refer to the packing or product rating label for product class, specifications and rating.

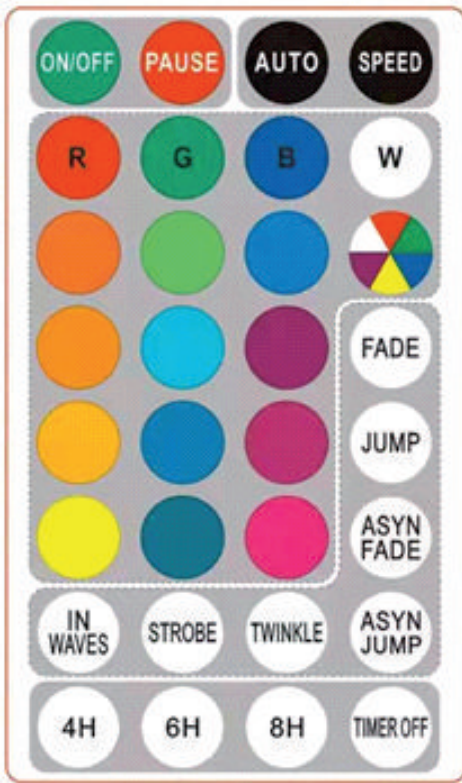
LED Bulbs

This light set is constructed with non-replaceable bulbs. DO NOT attempt to replace any of the bulbs in the light set.

Shaping the Tree Branches

The branches need to be expanded manually and take some time to get the final effect of the picture

Input voltage	120	V
Input AC frequency	50/60	Hz
Output voltage	4.5	V
Output current	1.333	A
Output power	6	W
Average active efficiency		%
Efficiency at low load (10 %)		%
No-load power consumption		W



Remote control button	Function description
ON/OFF	ON/OFF
PAUSE	Fixed color / cycle switching color (if Auto mode is pressed, cycle within the current function)
AUTO	7 function cycle
SPEED	Adjustment speed (three gears in total, the fastest speed by default when the power is turned on)
FADE	Monochromatic colors gradually brighten or darken
JUMP	Single color flashing
ASYN FADE	Transition fade
ASYN JUMP	Random twinkle
TWINKLE	White twinkle
STROBE	Two color strobe light
IN WAVES	Single color Light up like waves
4H	4/20 hour cycle timing
6H	6/18 hour cycle timing
8H	8/16 hour cycle timing
TIMER OFF	TIMER OFF

Note: there are also 17 color keys. Press the color key to enter the corresponding static color. The color key includes five colors, red green white and red blue white

Timing related: when the timing is off, only the on /4h/6h/8h/timer off key is valid, in which the timer off key will cancel the timing, and the rest keys will restart the timing

Monochromatic sequence: red green blue yellow purple cyan white colorful red green white red blue white

Two color sequence: green red white blue purple yellow blue red green blue purple

Transition gradient color sequence: colorful red, red, green, green, blue, blue, white and white

50% brightness for all functions

Remember the current function when the remote control is turned off, and keep the last function when the remote control is turned on