

**1.82M (6FT) FLOCKED SLIM PRELIT  
CHRISTMAS TREE - G TREE  
KEYCODE K: 43750627 T: 72785577**

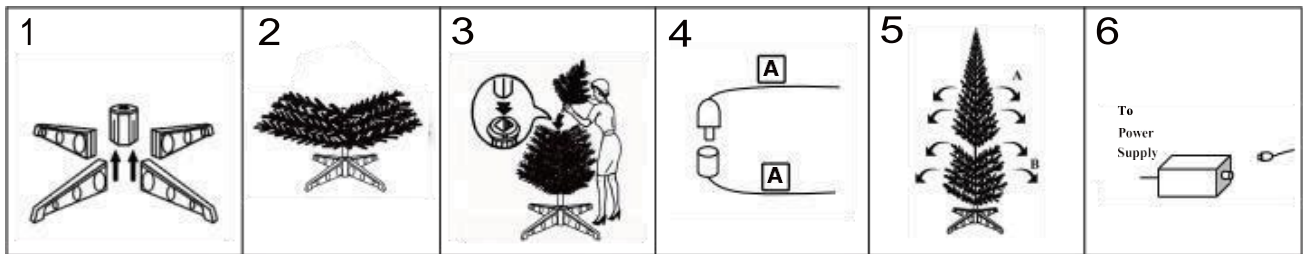


**Contents:**

**A. Tree Top**

**B. Upper Body**

**C. Plastic Stand**



These instructions are for your safety. Please read through them thoroughly before use and retain for future reference.

### How to assemble:

1. Before you start to assemble your tree, place the tree stand on a level surface.
2. Slide legs upwards into slots at the base of the trunk until firmly secure.
3. Insert the section B into the tree stand, insert tree top A into the trunk and make sure the tab fits tightly into the slot in the tree trunk.
4. Open all the branches. Shape the branches, start with tips farthest from the pole, one to the right, one to the left and one at the center of the main stem.
5. Wrap the end tip around the wire near the pole.
6. After shaping the whole tree following the previous steps, step back and take an overall look at the tree. Shift branches to fill any gap. Slightly upsweep all branch tips for a natural look.
7. The tree comes with connector(s) and adaptor(s). (Different styles of the tree may contain several pieces of connector and adaptor). Plug the light set to the connector provided and plug the connector into the adaptor, then plug the adaptor to the power outlet.
8. Connect the male and female plug by locating the matching color-coding label.

### Disassembly and Storage tips:

1. Save the carton.
2. Pull out the adaptor from wall outlet, and remove all ornaments and decorations.
3. Disassemble the tree by reversing the sequences stated in the assembly instruction. Do not detach factory pre-plugged light sets.
4. In case of difficulty separating the tree poles (trunk), apply a small amount of lubricant at the joint and rotate the upper pole in both directions. Lift up the upper pole again.
5. Pressing branches against stem before removing the top to bottom section gently. Carefully replace the tree in its box and tape its hut. Store carton in a loose and dry place.
6. Do not put the tree direct under sunlight or in a damp area or an area where the temperature exceeds 40°C or 90°F.
7. Please save these instructions.

## Installation and instructions:

1. This tree 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, e.g. wood, plastic board, 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.
8. The external flexible cable or cord of this luminaire cannot be replaced. If the cord is a damaged, the luminaire shall be destroyed.
9. Do not connect the tree to the supply while it is in the packaging. Maximum lighting chains to be connected is 2, system wattage is 3.6W after all 2 are connected.
10. For lighting chains intended for interconnection. Do not interconnect parts of this lighting chain with parts of another manufacturer's lighting chain. Interconnection shall be made only by the use of the supplied connectors. Any open ends must be sealed-off before use.

## WARNINGS:

- 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, Model No. JT-DC31V3.6W-H5.
- Do not connect this tree electrically to another tree.
- Do not connect this 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 sourcing in place, bend or stand on the tree, as this will damage the bulbs or wiring.
- Please refer to the packing or product rating label for product class, specifications and rating.
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
- Do not allow interconnect to light chain other than supplied set.
- Suggest wearing a mask and gloves while assembling and disassembling, dispose of the mask and gloves after handling.
- This is not a toy; do not leave children unsupervised with the item.
- Please be considerate that the artificial snow may fall off during assembly and disassembly, please ensure good indoor ventilation.
- Snow tree may cause inhalation allergies due to individual physical constitution; please keep them away from children and pets.

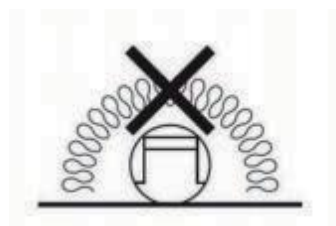
## LED Bulbs

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

### AC adaptor (Do Not Cover) warning

#### LED Driver (AC Adaptor) Manual

1. Do not open the cover of the equipment.
2. For use with LED lighting equipment.
3. The input and output voltage should be checked before use to ensure correct use.
4. This is the Class II product, only for indoor use.
5. The product is not a toy, keep it where children cannot reach.
6. The lamp control gear does not rely upon the luminaire enclosure for protection against accidental contact with live parts.
7. If applicable an indication that the control gear is suitable for operation with LED modules.
8. Do-not-cover classification



The power supply (LED Drive) that can be used where normally flammable materials including building insulation, are or may be present, but cannot be abutted against any material and cannot be covered in normal. Minimum clearance distance from the top and sides of the control gear to normally flammable building element is 75 mm; as shown in below picture, A=B=C=Min. 75 mm.

