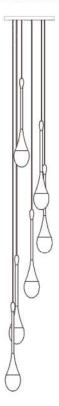
# USE AND CARE GUIDE

# Installation or Assemble Instructions

Model No: crystal chandeliers



USE AND CARE GUIDE

crystal chandeliers

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#### Safety Information

- 1. To reduce the risk of electric shock, the electricity has been turned off at the circuit breaker or fuse box before begin.
- All wiring must be in accordance with the National Electrical Code NASI/NFPA 70-1999 and local electrical codes Electrical installion should be performed by a qualified licensed electricies.
- 3. The outlet box and bracket support structure must be securely mounted and capable of reliably supporting 66lb. (30kg) or more
- 4. The Chandelier must be mounted with a minimum of 7 ft. (2m) clearance from the ceiling edge of the to the floor.
- The chandelier has its own dimmer and cannot be used together with your own dimmer (to avoid short circuit).
- Do not place objects in the path of the Fixtures.
- 7. To avoid personal injury or damage to the chandelier and other items, please be careful when working around or cleaning the chandelier
- 8. Electrical diagrams are for reference only. Light kits that are not packed with the chandelier must be UL Test Report, and marked suitable for use with the model chandelier that you are installing. Switches must be UL General Use Switches. Refer to the instructions packaged with the light kits and switches for proper assembly.
- 9. After making electrical connections, spliced ??conductors should be turned upward and pushed carefully up into the outlet box. The wires should be spread apart with the grounded conductor and the equipmentgrounding conductor on one side of the outlet box.
- All setscrews must be checked and retightened where necessary before installation.



#### Dimmer Switch

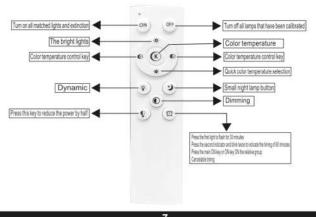


#### Remote control manual

#### Remote control manual

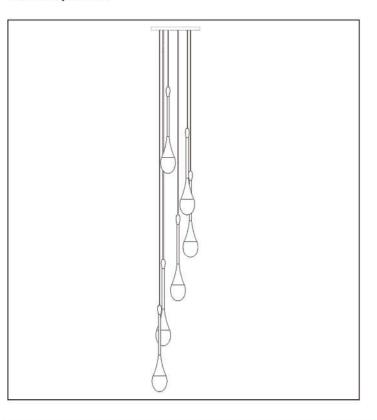
#### Basic operation instructions:

- 1. Code alignment: The remote control can only be used after code alignment operation with the driver. The method is as follows: After connecting the driver to the load lamp (light source) and the power supply, switch on the power supply. At the moment of switching on the power supply (seePress (ON) within 3 seconds after the light/light source is on. When you see that the light (light source) will "flash three times slowly", that is, the code and grouping is successful.
- 2. Clear the code, the method is as follows: select the lamp that needs to clear the code, cut off the power, reconnect the power, after connecting the power lightWithin 3 seconds), press the main open button five times, that is, the lamp/light source will "flash six times", to confirm the success of code clearing.



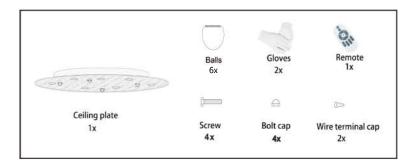
#### STEP 9: Check

Congratulation, you have completed the installation for your chandelier! One last thing to do is to check it from a distant just to make sure that the crystal chandelier is leveled and at proper height. Make additional small adjustment as needed. After ensuring safety, you can turn on your house's power switch and the light switch for the crystal chandelier. Now you can enjoy the beautiful chandelier that you just installed for your home.



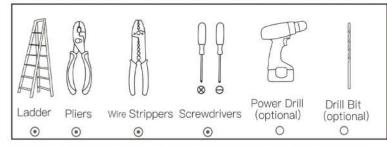
#### STEP 1: Preparation

Make sure that all the parts that you need for the product are available based on the instruction before starting the chandelier installation process. Also, we do recommend you have the electrician test the chandelier on the ground before installing it to the ceiling just to ensure that there is no damage during shipping.



#### 1.The tools you need

Ladder, pliers, wire strippers, screwdrivers, power drill(optional), a drill bit(optional)



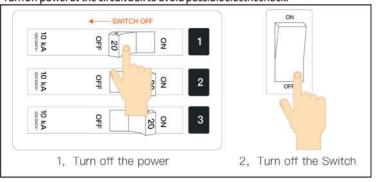
Tips: If mounting to a support structure, you will also need the other option tools.

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# 2.Turn off the power

#### Turnoff power at the circuit box to avoid possible electric shock.



Tips: To ensure safety, you can test with a measuring pen, or you can turn on the light switch to make sure the power is off.

# STEP 2: Install the Mounting Bracket

 $\ensuremath{\mathfrak{D}} \textsc{Place}$  mounting bracket on ceiling and mark out the points where  $\ensuremath{\text{\ you}}$  need to drill holes.



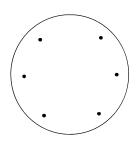
## Installation instructions of crystal balls



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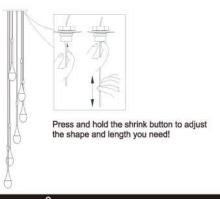
## STEP 4: Install the crystal strings

In order to save your time, this chandelier is in a spiral shape from the factory. The hanging wire has been adjusted,



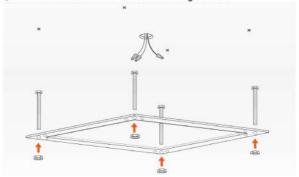
#### Arrange crystal strings

we have arranged the shapes of the lamps in a spiral state. If you need to mess up the shape, you can adjust the length of the hanging wire to achieve the shape you want.

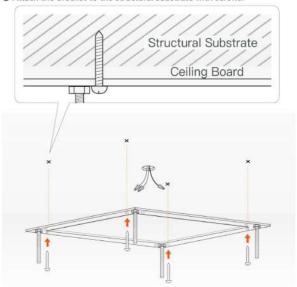


#### STEP 2: Install the Mounting Bracket

② Insert the machine screws into the mounting bracket.



3 Attach the bracket to the structural substrate with screws.



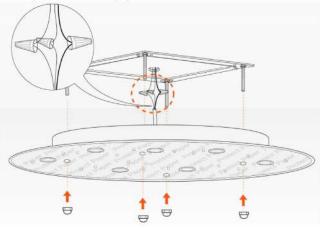
#### STEP 2: Install the Mounting Bracket



#### STEP 3: Connect wires and install the canopy.

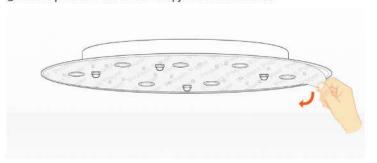
Most chandeliers have black and white lines. Connect the black/brown wire to the live wire, the white/blue wire to the neutral wire, and the yellow/green wires to the ground wire (optional). Attach the stripped end of the black power cord with the stripped end of the black/brown wire of the chandelier and screw them together with a wire nut. Do the same for the white/blue wire with the white power cord.

① Connect the wires based on the instruction above and attach canopy to the mounting bracket with bolt cap (provided).

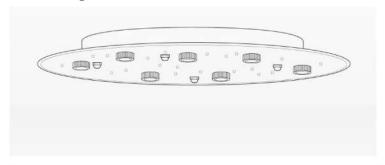


#### STEP 3: Connect wires and install the canopy.

2 Remove protective film on the canopy and chandelier base.



③ Please refer to the light bulb information provided for the product on the instruction or on our website to select the correct light bulb type. The product will require a specific type of light bulbs, like GU10. You can choose LED or halogen light bulbs based on your preference. You can also decide what kind of color temperature that you want for the light bulbs, like daylight or warm white. In addition, you can even choose different colors for the light bulbs, like blue, yellow or green. If you need to replace the bulb, must remove the old bulb and transformer together.



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#### FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1)This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.