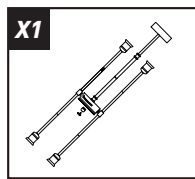




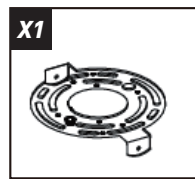
CPS60017

10D

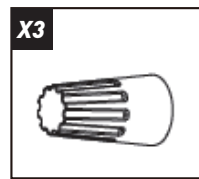
INSTRUCTION MANUAL



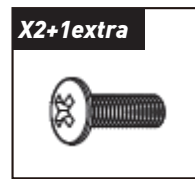
Canopy with lampholder assembled



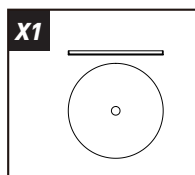
Mounting Bracket



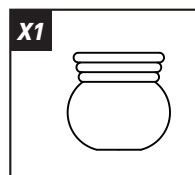
Wire connector



Canopy screw



Lamp ancient cover



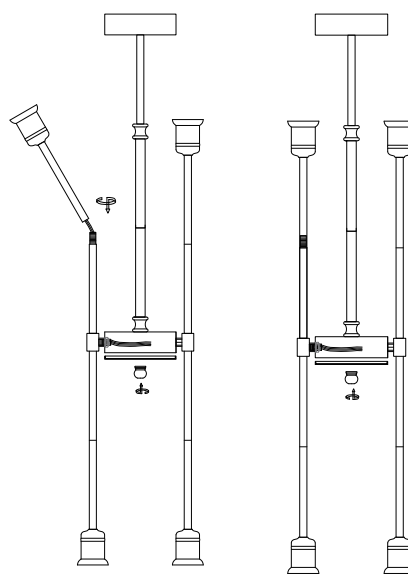
Fixed part



Canopy screw

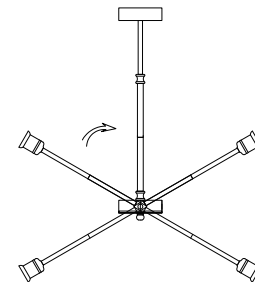
ASSEMBLY INSTRUCTIONS

1 Remove the ancient cover of the lamp which is installed in the lamp body part, and then thread the dental tube which is connected with each lamp arm into the iron pipe at the other end and connect the two tubes according to the direction of the dental tube. Adjust the extra wire and pull out the light. Pay attention in the process of connecting the tube, do not turn with the wire, so as to avoid the wire and lamp, or the wire skin cut caused by leakage.



2 Arrange the extra wires neatly and check if there is any falling off. After the check is confirmed, reinstall the ancient cover of the lamp back on the lamp body with the fixed parts.

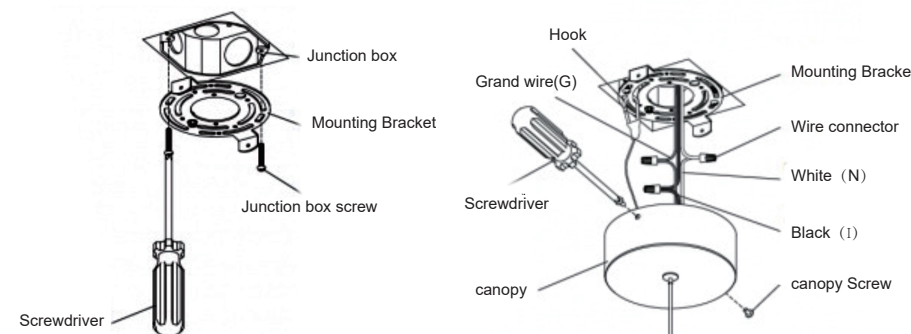
3 Arm can be adjusted angle range-80 °-+ 80, adjust the angle, please pay attention not to excessive rotation adjustment, lest in the course of rotation lead to wire off or cut the wire skin lead to leakage.



4 Install the light source. This product does not contain light source. Lamps use E26 Euro Lamp Cap, please buy suitable power parameters required light source products for installation.

5 Turn off power at the circuit breaker and the light switch. Ensure the power is off before continuing.

6 Install the mounting bracket on the junction box using the junction box screws (fig. 3).



The brightness of the light source can be adjusted according to the installation requirements, please take care not to exceed the maximum power requirements of the lamp.

WARNING:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

1 this device does not cause harmful interference, and

2 this device must accept any interference received, including interference that may cause undesired operation. NOTE: This equipment has been tested and found to comply with the limits for 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 instructions, may cause harmful interference to radio or television reception. However, there is no guarantee that interference will not occur in a particular installation. If this equipment causes 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 the 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.

HEIGHT ADJUSTMENT

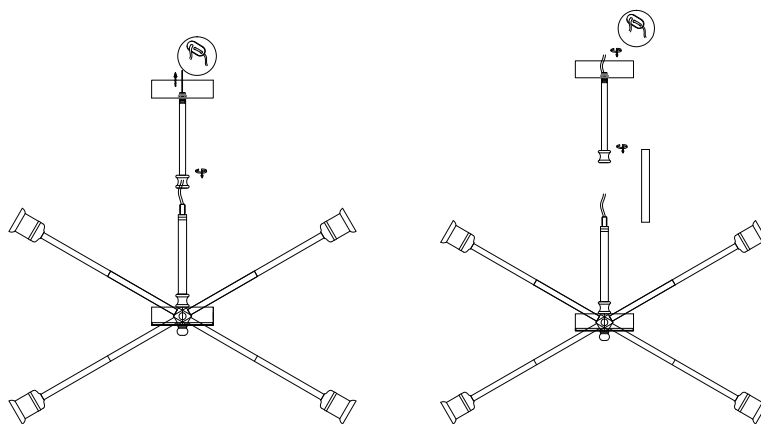
NOTE: It is recommended to make any major adjustments to the height of the light fixture before installation. If you need to adjust the height, you can first take the result of the chassis screw, and then remove a section of the center column,

and then reinstall the pull Rod, and the chassis with a wrench to tighten the screws, will gently pull the excess wire back to the chassis

1 With the power off, measure the distance from the ceiling to the bottom of where you would like your light fixture to hang.

2 To retract the wire, gently push it into the light fixture base (fig. 1).

3 To extend the wire, push the metal collar while gently pulling the wire down (fig. 2). When the metal collar is released, the wire will be fixed into position.



4 Once the wire is at the desired length, turn the fixture over and slide the plastic wire retainer up to the wire nut, to prevent the pendant from slipping down when in use.