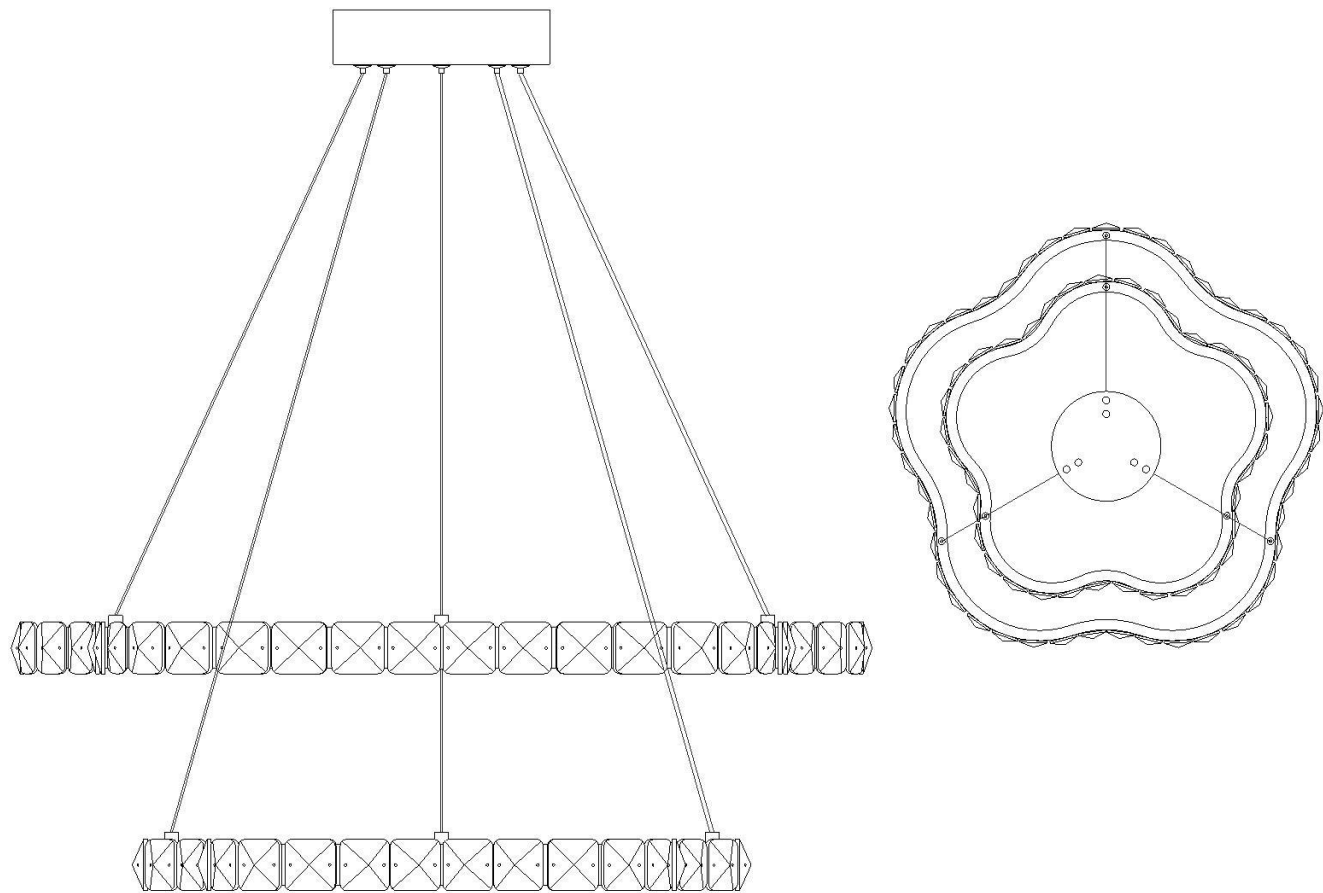


WARNING (To reduce the risk of fire, electric shock, or personal injury):


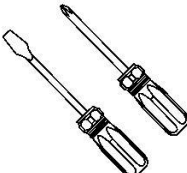
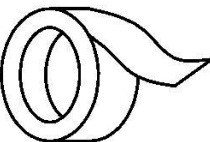
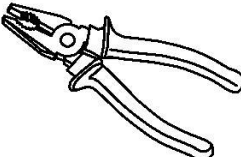
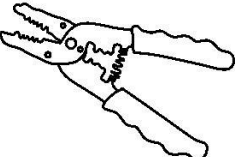
- 1. We suggest installation by a **licensed electrician**.
- 2. Please read the instruction carefully and save it as you may need it at a later time.
- 3. Before you start, **NEVER** attempt any work without shutting off the electricity until the work is done.
 - » Go to the main fuse, or circuit breaker, box in your home.
Place the main power switch in the “**OFF**” position.
 - » Place the wall switch in the “**OFF**” position.
- 4. Mounting surface should be clean, dry, flat, strong enough and 1/4” larger than the canopy on all sides. Any gaps between the mounting surface and canopy exceeding 3/16” should be corrected as required.
- 5. Make sure that the ceiling or wall can stand the weight of the lamp before installation.
- 6. Make sure the voltage you are using is **120V**. The maximum wattage is **LED, 45W**.
- 7. Keep the lamp away from acidic and alkaline substances in case of damaging the surface of the lamp.
- 8. When replacing bulbs, you should turn off or unplug the lamp and you must wait until it is cool as bulbs get hot quickly.
- 9. The safety instructions appearing in this manual are not meant to cover all possible conditions that may occur. It must be understood that common sense, caution and care must be used with any electrical products.

IMAGE FOR FINISHED PRODUCT:



**TOOLS REQUIRED
(NOT INCLUDED):**

Before starting assembly and installation please prepare the needed tools as below picture

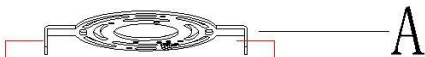
				
Ladder	Philips Head or Flat Blade Screwdriver	Electrical Tape	Pliers	Wire Cutter/Stripper

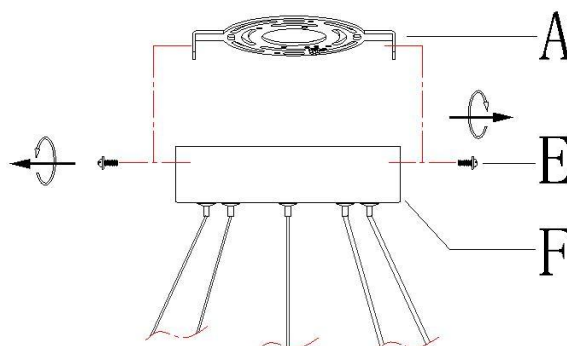
A schematic diagram of a multi-channel optical fiber communication system. The diagram is divided into three main horizontal sections. The top section features a circular component labeled 'A' with internal wiring, connected to several cables labeled 'B', 'C', and 'D'. These cables lead to a central rectangular unit labeled 'E'. From unit 'E', multiple cables labeled 'F', 'G', 'H', and 'I' extend downwards. These cables connect to a horizontal row of rectangular components labeled 'J' and 'K'. These components are further connected to a bottom row of rectangular components labeled 'L'. The diagram uses various line styles (solid, dashed, dotted) to represent different types of connections or signal paths.

- ACCESSORIES & QTY ENCLOSED:**

- (C) Plastic wire connector (3)
(D) Mounting screw (2)
(L) Crystal (1) (spare part)

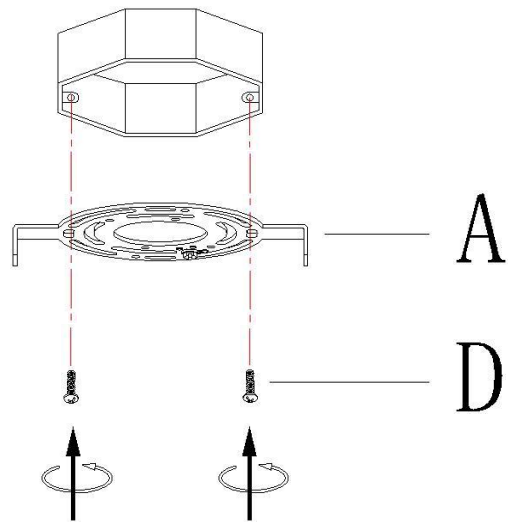
ASSEMBLY & INSTALLATION INSTRUCTIONS:

1. Carefully remove the fixture from the carton and check that all parts and accessories are included as shown in the above illustration.
 2. Turn off power
Before you start the installation, **NEVER** attempt any work without shutting off the electricity until the work is done.
 - » Go to the main fuse, or circuit breaker, box in your home.
Place the main power switch in the “**OFF**” position.
 - » Place the wall switch in the “**OFF**” position.
 - 3 »
 - Unscrew studs (E) from canopy (F).
 - Remove mounting plate (A).
- 
- A technical diagram of a light fixture canopy. The canopy is a circular, oval-shaped component with a central screw. It is connected to a mounting plate (A) by two wires. The mounting plate (A) is shown as a separate component to the right of the canopy. The diagram is labeled with 'A' and 'F' to identify the parts.



4 » Attach mounting plate (A) to the outlet box with mounting screws (D).

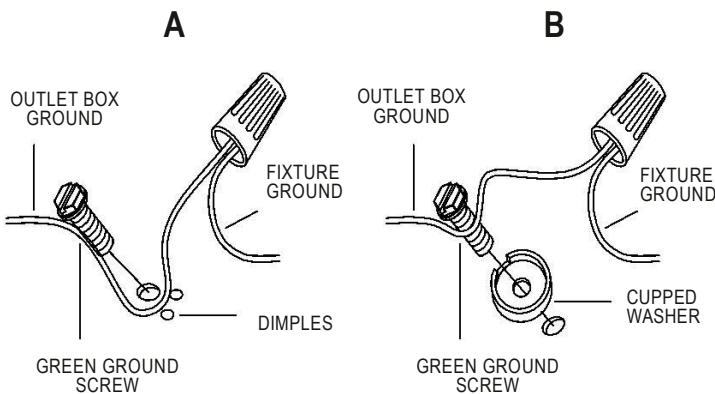
OUTLET BOX



5 » Make wire connections

Connect wires as below wires connection shown. **PLEASE NOTE THAT GROUND WIRE IS BARE COPPER WIRE, NEVER CONNECT OTHER WIRES TO GROUND WIRES.**

Connect ground wires according to the below chart



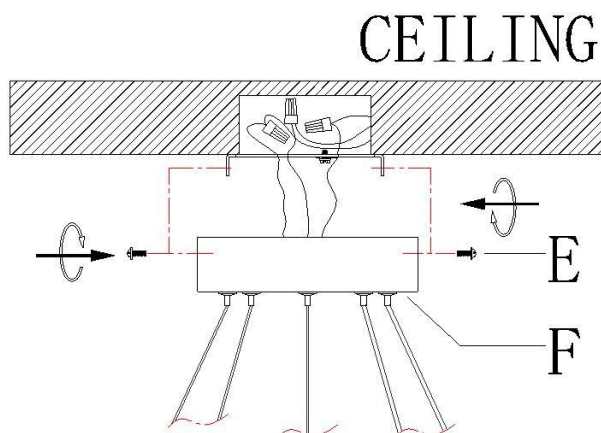
Connect wires according to the below chart

Connect Black or Red Supply Wire to:	Connect White Supply Wire to:
Black	White
*Parallel cord (round & smooth)	*Parallel cord (square & ridged)
Clear, Brown, Gold or Black without tracer	Clear, Brown, Gold or Black with tracer
Insulated wire (other than green) with copper conductor	Insulated wire (other than green) with silver conductor

* Note: When parallel wires (SPT I & SPT II) are used. The neutral wire is square shaped or ridged and the other wire will be round in shape or smooth (see illus.)

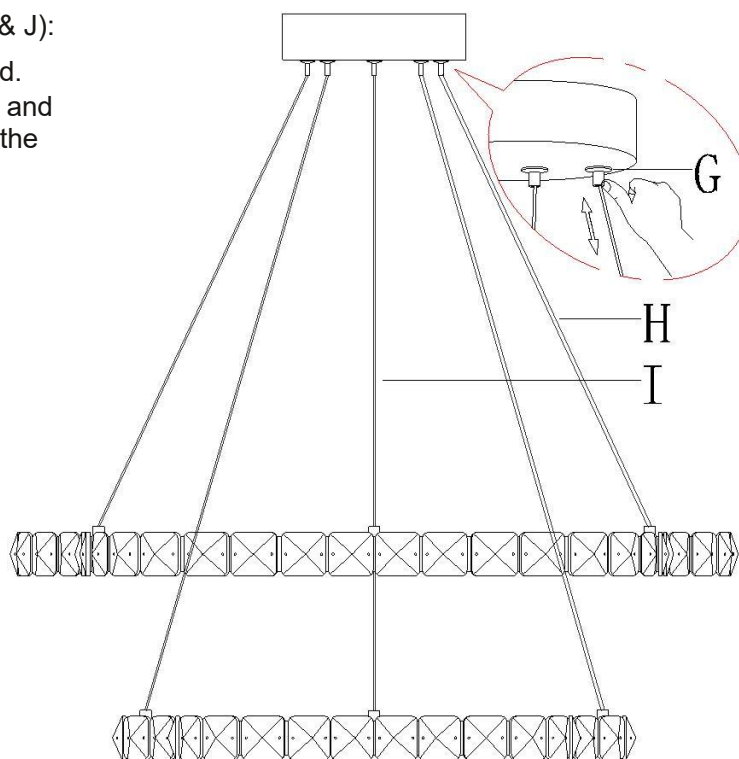
- **Twist wires together with plastic wire connectors until tightly joined.**
- **Wrap each connector with approved electrical tape.**
- **Be sure that no wire strands are exposed and then carefully tuck all wires into the outlet box.**

- 6» Raise canopy (F) to the ceiling and secure canopy (F) in place by tightening studs (E) onto the pre-assembled screws in mounting plate (A).



- 7 » To adjust the hanging height of the bodies (I & J):

- Press down and hold lock nuts (G) by hand.
- Pull or push steel wires (H) and cable (I) in and out of canopy (F) to increase or decrease the hanging height.
- ***Please adjust cable (I) first.***



8. Check everything is already installed properly, then you could turn on the light. Enjoy!

ORDERING PARTS

Keep this sheet for future reference in case you need to order replacement parts. All parts for this fixture can be ordered from the place of purchase. Be sure to use exact wording from illustration when ordering parts.

CLEANING

To clean, wipe the fixture with a soft cloth. Clean glass with a mild cleaner (such as mild and non-abrasive soap). Do not use abrasive materials such as scouring pads or powders, steel wool or abrasive paper.