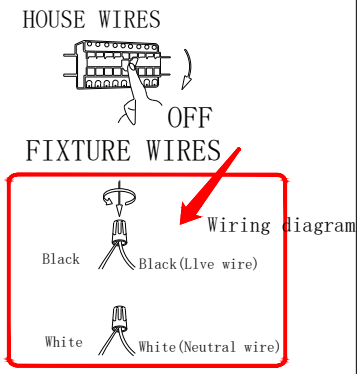
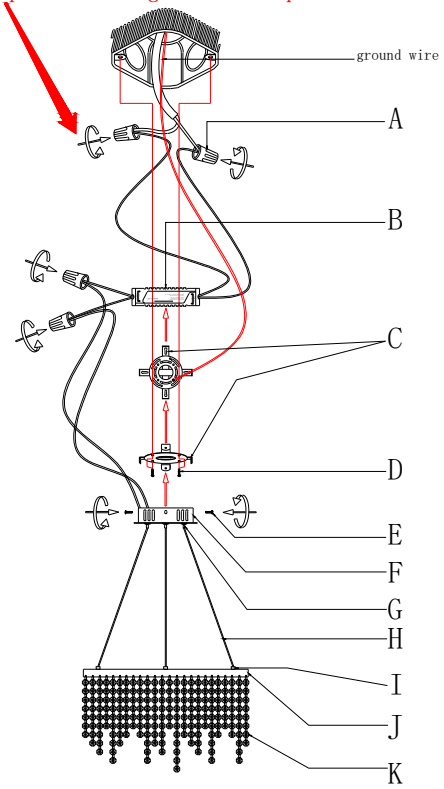
Parts &. Hardware Included:

Picture	Description	Qty	Check list
	Terminal cap	3	A
	600MA drive	1	B
	ϕ 125 mounting bracket	1	C
	M4 * 20 self tapping screw	4	D
	M4 * 15 flat angle screw	4	E
	ϕ 150 * 35 lamp panel	1	F
	Copper tension head	3	G
	Teflon power cord	3	H
	ϕ 9 * 12 lock wire iron piece	3	I
	ϕ 390 * 18 lamp holder Equipped with LED light strip	1	J
	14 # crystal beads	140	K



Explosion diagram of lamp structure



Installation steps

Installation steps are only for indoor installation

1. Carefully disassemble and determine each component to ensure that everything you are ready to install is placed on a clean surface, such as a table or floor. 2. Cut off the main power supply of the fuse box or circuit breaker in the house or building 3. Screw out M4 screws and remove the mounting bracket.
4. Use 8/32 screws to fasten the mounting bracket to the socket box.
5. Use a Phillips screwdriver (not provided) to screw out the M4 screw on the bracket.
6. Connect the wire from the clamp to the power wire from the outlet box and cover. Screw the neutral wire on the lamp drive and the neutral wire on the outlet box together and cover them with wire caps. Screw the live wire on the lamp drive and the live wire on the socket box together and cover them with wire caps. Remove the grounding wire from the clamp and socket box, and put them under the head of the green screw on the mounting bracket.
7. Carefully plug all wires into the socket box.
8. Insert the lamp panel into the bracket fixed on the wire box, make the head of M4 screw pass through the hole of the lamp panel, fix the lamp by tightening, and then adjust the balance of the whole lamp body.
9. Open the crystal bag and install the crystal string on the metal lamp holder according to the diagram.
10. Turn on the power test pendant lamp. Save these instructions for future use. If the light does not work, you can contact our customer service team to solve the problem

Maintenance method

Clean the water wave with a soft dry cloth or an electrostatic duster
Avoid the use of harsh chemicals and abrasives to clean the fixture and smooth the surface treatment.

Safety precautions

Your lamp is in the water, which will damage the circuit.

After sales problems can be contacted on the platform order page

We hope you like your new lighting as much. If your project meets or exceeds your expectations, we will be honored. If you write a comment to us, sharing your experience can help others and other customers understand your ideas. We really appreciate your support in making money.

After installation, the finger mold and sweat stains left on the metal and crystal surface of the lamp body can be cleaned with a soft dry cloth or an electrostatic duster.