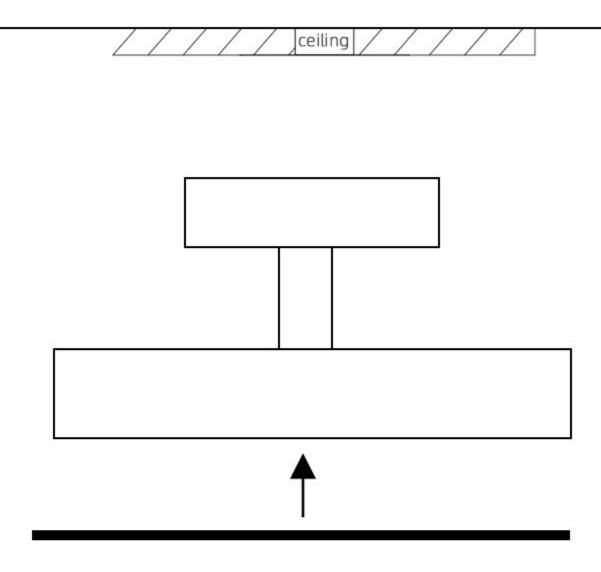
## **Installation Notes**



## Tips:

In order to prevent the cable connector from shaking during transportation, please test the power supply before installation. Install the ceiling again!

Thank you for purchasing our products; for you Please entrust professionals to install it to avoid falling Danger of electric shock;

## **Precautions:**

- 1: The power supply used cannot exceed the specified range (rated power supply AC85V-260V-frequency 50HZ), Using for a long time above the rated voltage range may cause the lamp to overheat.damage;
- 2: Do not install the lamps in unreliable ceilings or open spaces;
- 3: Do not install lamps and lanterns above high-temperature objects or on stoves, and do not install gas and scheduling tubes. above, otherwise it may cause damage to the lamp;
- 4: Turn on the power. If the light does not light up, please check whether the cables and connectors are loose. Whether the light bulb is in good condition and whether it is in poor contact;
- 5: When there is a problem with the lamp, in order to ensure safety, please entrust a professional to repair it;

## Lamp installation steps:

- 1: Take out the lamp body first, loosen the six nuts in the ceiling plate, After adjusting the shape, tighten the nut and fix it well (please be careful not to break the wire);
- 2: Test the power well, turn off the power before wiring and test the power, and do not operate with a little bit.
- 3: Determine the installation position, align the hole distance of the hanging board, and fix the hanging board with expansion screws.on the ceiling;
- 4: Connect the main line to the terminal of the lamp body in the figure, (L is connected to the live wire, N is connected to the zero first, Terminal middle ground wire;
- 5: Install the light body, lock it with screws and the hanging plate from both sides of the chassis, and adjust the light to turn on;