Installation Manual

Safety Instructions:
(Please read carefully before first use)

1:Do not exceed the specified power range (110V ±10%, 50Hz). Operating the fixture at a non-rated voltage for an extended period may lead to premature damage.

2:This fixture is for indoor installation only.

3:The default parameters of this fixture are set at the factory. Do not connect any external dimming devices to avoid malfunction.

4:The light source in this fixture is non-replaceable.

5:If any abnormalities occur with the fixture, immediately turn off the power and contact customer service. Provide the model and specifications when requesting repairs. Check the label on the fixture body for verification. Ensure the power is turned off before installation and verify the load-bearing capacity of the installation location.

6:Connect the power and test the light.

Installation steps



1:Remove the mounting plate from the ceiling pan. Drill mounting holes in the wall according to the hole spacing on the mounting plate. Insert expansion anchors and use self-tapping screws to secure the mounting plate to the ceiling. Ensure it is firmly installed, as shown in diagram (NO:1).

2:Ensure the 110V power supply is turned off. Connect the 110V power supply to one end of the terminal block, connecting the live wire to L, the neutral wire to N, and the ground wire to ground. Ensure the wires are in good contact and that the ends of the copper wires are not exposed, as shown in diagram (NO:2).

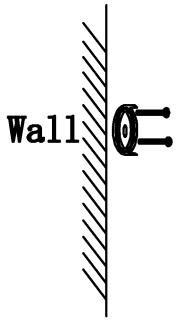
3:Align the mounting holes of the ceiling pan with the mounting plate, then tighten the nuts and bolts to secure it, as shown in diagram (NO:3).

4:Finally, turn on the power and test the light.

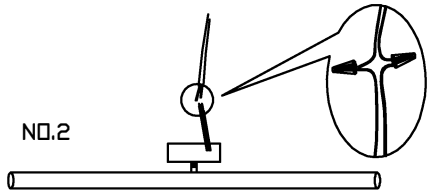
Installation Diagram

1-Fix the mounting plate

NO:1



2-Connect the light fixture to the household wiring



3-Secure the light fixture to the mounting plate on the ceiling

