1. Read instructions carefully before attempting to install this fixture.
2. Disconnect power before installing or servicing. This fixture must be wired in accordance with the National Electrical Code and applicable local codes and ordinances.
3. All wiring should be performed by a qualified electrician.
4. Applicable for both indoor and outdoor use.

1. Drill the holes on the mounting surface according to the size of the bracket holes.
2. Lock the screws tightly.
3. Loosen the screws on both sides of the bracket, and adjust the lamp for the desired angle.
4. Connect the AC line, black and white is connected with L, N, and the green line is connected to the ground. Then connect the power.
SURFACE MOUNTING

1. Do not remove any part of the fixture.
2. For more product specifications please see the fixture’s label.
3. Use expansion bolts to secure the fixture on mounting surface. (See Fig.1)
4. Keep the wires at a loose end to allow adjustment of the product’s angle.
5. Connect wires into wiring terminal; White wire to “Neutral” terminal, Black wire to “Live” terminal, yellow/green wire to “Ground” terminal, and fixate them using screws.
6. The terminal block used for the fixture should adhere to the UL standards; and should be specified in the following format:
   - the type of terminal: screw/screwless;
   - number of terminals: 3 poles;
   - rated voltage: AC 100-277V;
   - rated connecting capacity: Min. 1,0mm²;
   - any necessary preparation of the ends of conductors: the length of exposed ends of conductors shall not more than 8 mm;
   - any fixing method: fixed inside the connecting box.
7. This product can be installed on the ground.

WARNING

1. Before using this LED light, please check if the light has been damaged during transportation. If there is visible evidence of damage due to transportation, please DO NOT install or use it.
2. Do not use mechanical force when installing and handling this product.
3. Installation must not damage or destroy conducting paths or other parts of the product.
4. The installation of this product (including electrical installation) needs to be done according to all applicable electrical and safety standards. Only qualified personnel should be allowed to perform installations.
5. Correct electrical polarity needs to be observed. Wrong polarity may damage or destroy this LED product.
6. If mounting on metal or other types of conductive surfaces, there should be an electrical insulator between the product and the mounting surface.
7. All LEDs are static sensitive. Precautions should be taken to ensure that LEDs are well protected from ESD during handling, even though the chips are safe in low static-electric discharge events.
8. DO NOT operate LEDs in reverse bias.
9. Damage due to corrosion will not be considered a material defect claim. It is the user's responsibility to provide suitable protection against corrosive agents such as moisture and condensation and other harmful elements.
10. Identify positive (+) and negative (-) outputs of the power supply by using a multimeter.
11. The electrical installation needs to be done in a dry area unless adequately sealed.
12. This product has a high light output. For your protection, DO NOT look directly into the light emitting area. Direct exposure to the light over an extended time period may harm eyes.