

Installation Instruction

Cautions:

1. Can not use the electric generator to test the LED lamp.
2. Please abide by related country, regional and local law and regulations where install this fixture.
3. Please turn off the power before installation or maintenance.
4. Proper earth grounding is required to ensure safety.

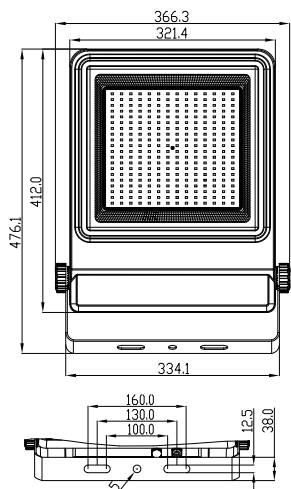
Notice:

1. To avoid possibility of electrical shock or fire, the installation personnel must have professional electric knowledge.
2. Please wear gloves to avoid injury before installation.
3. If any smoke or spark of the wire happens, please turn off the power immediately and notify relevant personnel.

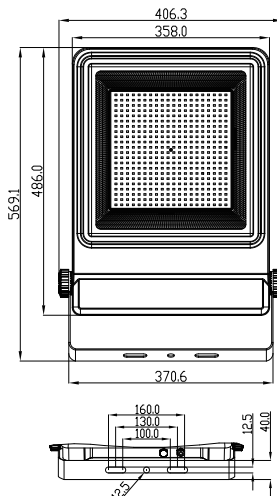
Attention:

1. Please check if there is any damage during shipping. If so, please contact manufacturer timely.
2. Please read this installation instruction carefully to check whether all the accessories are complete.
3. After confirmation, then install the fixture according to installation guide.

Dimensional drawing



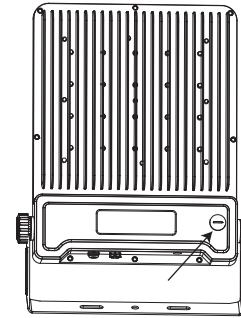
200W



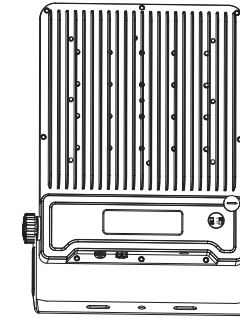
250W / 300W

Special Functions Instruction:

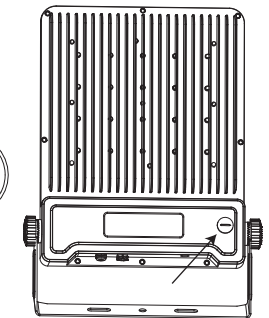
CCT and Wattage Adjustable



1. Use a flat-blade screwdriver to unscrew the metal plug.



2. Use the slide switch to select the desired wattage and CCT.



3. Close the plug back, make sure it is well-sealed.

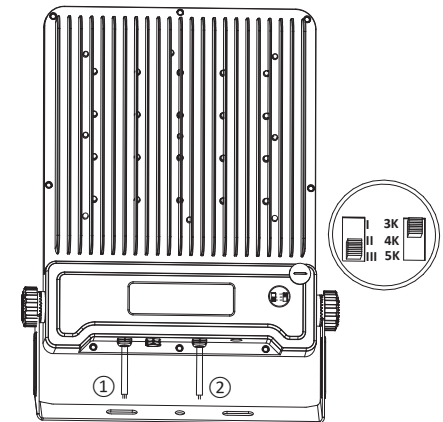
Wiring Diagram:

① Input Wire AC120-347Vac

Black — L
White — N AC120-347V
Green — Grand

② 0-10V Dimming Wire

Brown — Dimming +
Blue — Dimming -



Installation Method:

Step 1: Turn off the electrical (Figure 1)

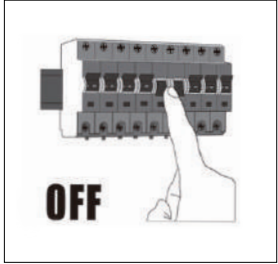


Figure 1

Step 2: Drill the holes on the wall.
(Figure 2)

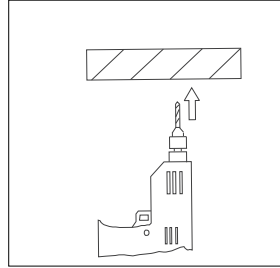


Figure 2

Step 3: Find a proper position for floodlight
(Figure 3)

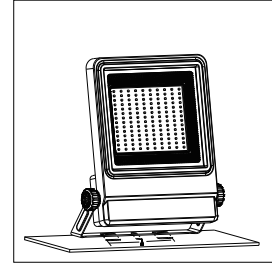


Figure 3

Step 4: Fix the bracket on the wall, No need to take off
the bracket from flood light. (Figure 4)

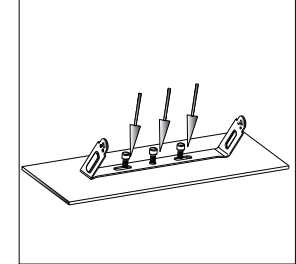


Figure 4

Step 5: Adjust the right angle through the scale angle
Scale angle $\pm 180^\circ$ (Figure 5)

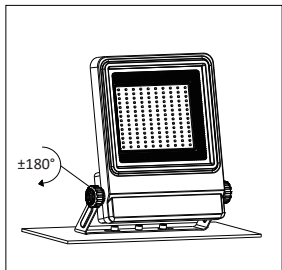


Figure 5

Step 6: Connect the input wire, the connection
Between cables should use IP 68
connectors (Figure 6)

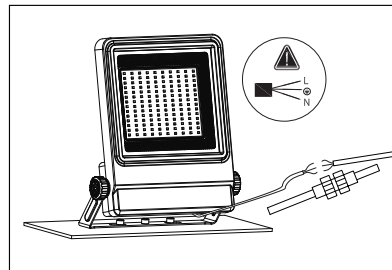


Figure 6

Step 7: Turn on the electrical (Figure 7)

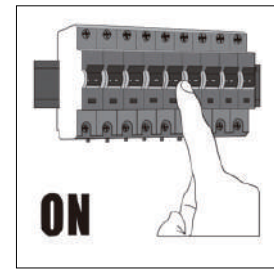


Figure 7