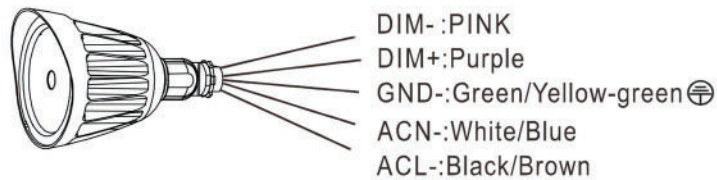# ALUME BULLET INSTRUCTION

▶ LED Flood Light Instruction

Cautions:
1. Can not use the electric generator to test the LED light.
2. Please abide by related country, regional and local law and regulations when install this fixture.
3. To avoid electrical shock and damage, please do not install the lights in raining days.
4. Please turn off the power before installation or maintenance. Proper grounding is required to ensure safety.

Notices:
1. To prevent from electric shock or fire risk, installation must be conducted by operator with professional electrical knowledge.
2. Please wear gloves to avoid injury before installing lights.
3. During or after installation, if there are situations such as smoke, fire in the wires or lights, please turnoff the power immediately and notify relevant personnel for an overhaul.
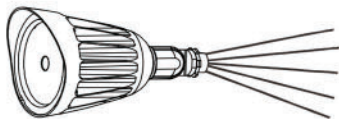4. This light can be used for outdoor installation.

Wiring Diagram:

DIM- :PINK
DIM+:Purple
GND-:Green/Yellow-green ⏚
ACN-:White/Blue
ACL-:Black/Brown

## 1/2 ADJUSTABLE FITTER MOUNTING (1/2AM)

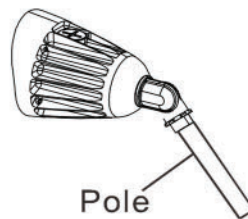Step 1: Take the light out of package(Figure1);
Step 2: Finish wire connection according to the right mode of connection (pay attention to positive wire, negative wire, and ground wire), and then put wire into light pole(Figure2);
Step 3: Loosen screws; adjust fixture angle as per actual demands and tighten screws later;Tips:Angle of the fixture is adjustable(Figure3); (pass the bracket through mounting surface, fix it with screws, then connect the wires as per proper wiring requirements.)(Figure4)
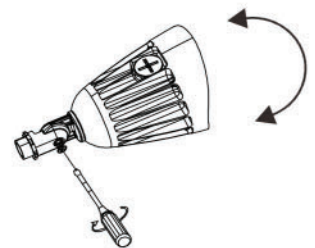Step 4: when mounting on wall or ceiling with canopy, need to calk the all side to seal the mounting surface.(Figure.5)
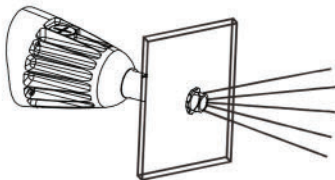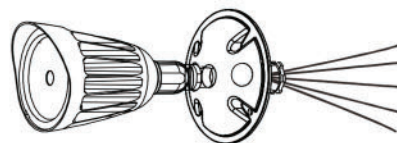
（Figure1）
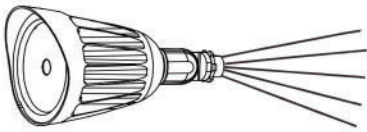
Pole
（Figure2）

（Figure3）

（Figure4）

（Figure5）

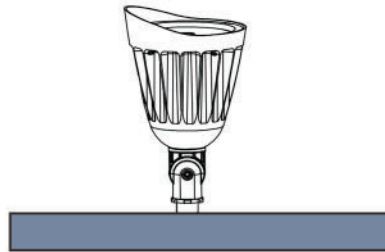## 1/2 ADJUSTABLE FITTER MOUNTING (1/2AM)

Step 1: Take the light out of package(Figure6);
Step 2: Finish wire connection according to the right mode of connection (pay attention to positive wire, negative wire, and ground wire), and then put wire into light pole(Figure7);
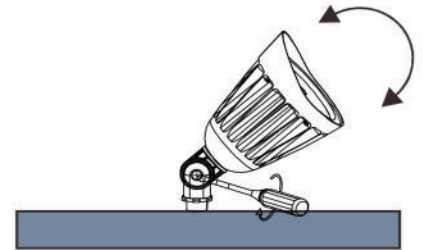Step 3: Loosen screws; adjust fixture angle as per actual demands and tighten screws later;Tips:Angleof the fixture is adjustable(Figure8); (pass the bracket through mounting surface, fix it with screws, then connect the wires as perproper wiring requirements. )
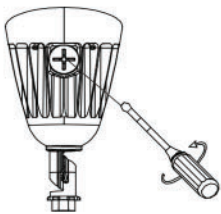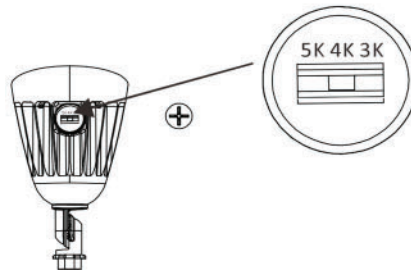
（Figure6）        （Figure7）        （Figure8）

## Funtion adjustment

Step 1:Open the metal plug and with a screwdriver (figure9) , Then slide the switch left and right to adjust the CCT controller, Adjust the color temperature as required(figure10).
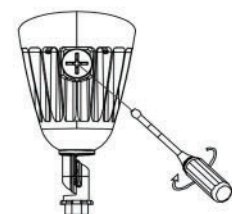Step 2:After adjusting the required control function, tighten the metal plug (figure11).

5K 4K 3K

（Figure9）        （Figure10）        （Figure11）