Acorn LED Post Top 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 when install this fixture.
3. To avoid electrical shock and damage, please do not install the lights in raining days.

Notices:

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

Instructions:

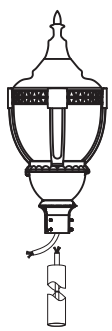
1. This product features three power adjustment settings, three color temperature adjustment functions, and a light sensitivity switch function.

2. This garden lamp features 0-10 volts DC dimming, enabling constant current dimming.

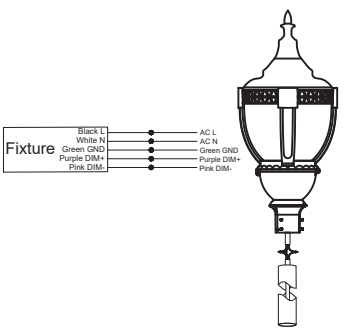
3.Low-voltage light control sensor can be installed, which is safe and reliable)

4. Choose the wire connection ways, dimming ways and installation ways according to your needs and the led fixture purchased.

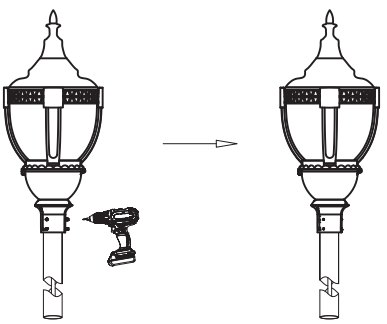
1.Pass the leads of the lights through the stem, then fix the stem with the lamp,as shown below.



2.Turn off power,and make wiring connections with terminal cap (see wiring instruction below),as shown below.

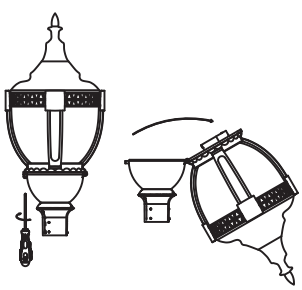


3.Pass the leads of the light through the tenon pole, then using screws to fix it,as shown below.

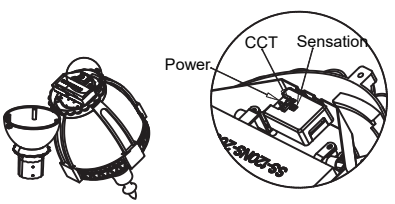


Adjust power , color temperature and light sensitivity installation

1.Use a screwdriver to remove the fixing screws,as shown below.



2.Flip the color temperature switch to thedesired colortemperature, flip the powerswitch to the desired wattage.The light sensitivity selectable switch function is shown in the figure.



3.Restore the installation in the order of Step, as shown below.



Note:

. The installation and maintenance must be completed by electricians or professionals.
. Please cut off the power before installation and maintenance.
. The thermally insulating material is not allowed to cover the fixture.
. Please keep away from the corrosive substance, and keep the fixture dry and clean.
. Working temperature: -40°F~113°F, storage temperature: -22°F~140°F.