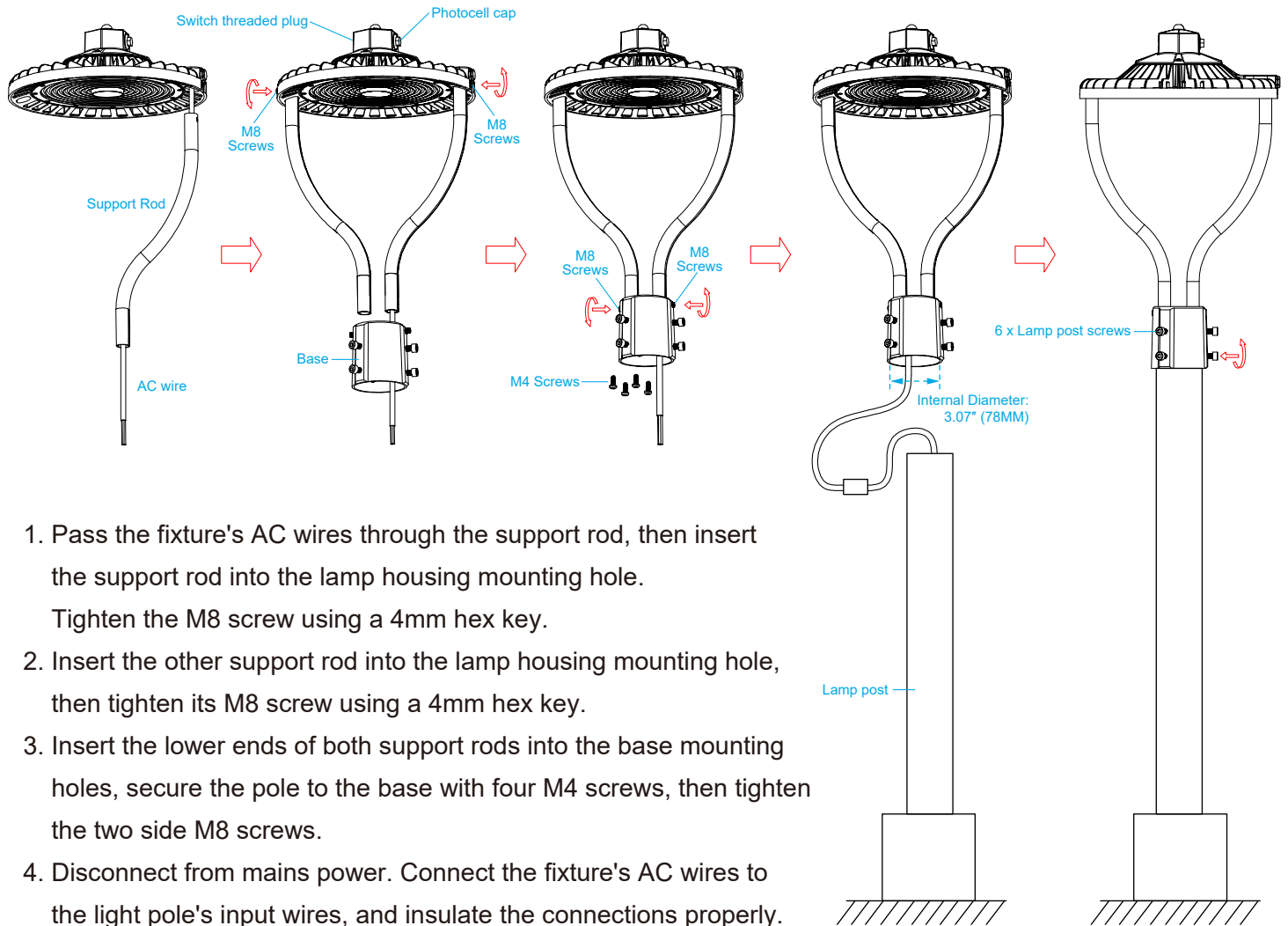


Installation Instructions

Warning: Disconnect power before installation to prevent electric shock, death, or serious injury.

Model	Power	Input Voltage
NG-PCA-60W	60W	100~277V 50/60Hz
NG-PCA-80W	80W	100~277V 50/60Hz
NG-PCA-100W	100W	100~277V 50/60Hz
NG-PCA-150W	150W	100~277V 50/60Hz



1. Pass the fixture's AC wires through the support rod, then insert the support rod into the lamp housing mounting hole. Tighten the M8 screw using a 4mm hex key.
2. Insert the other support rod into the lamp housing mounting hole, then tighten its M8 screw using a 4mm hex key.
3. Insert the lower ends of both support rods into the base mounting holes, secure the pole to the base with four M4 screws, then tighten the two side M8 screws.
4. Disconnect from mains power. Connect the fixture's AC wires to the light pole's input wires, and insulate the connections properly.

LINE	●	BLK
NEU	●	WHI
GRND	●	REN, GRN/YEL

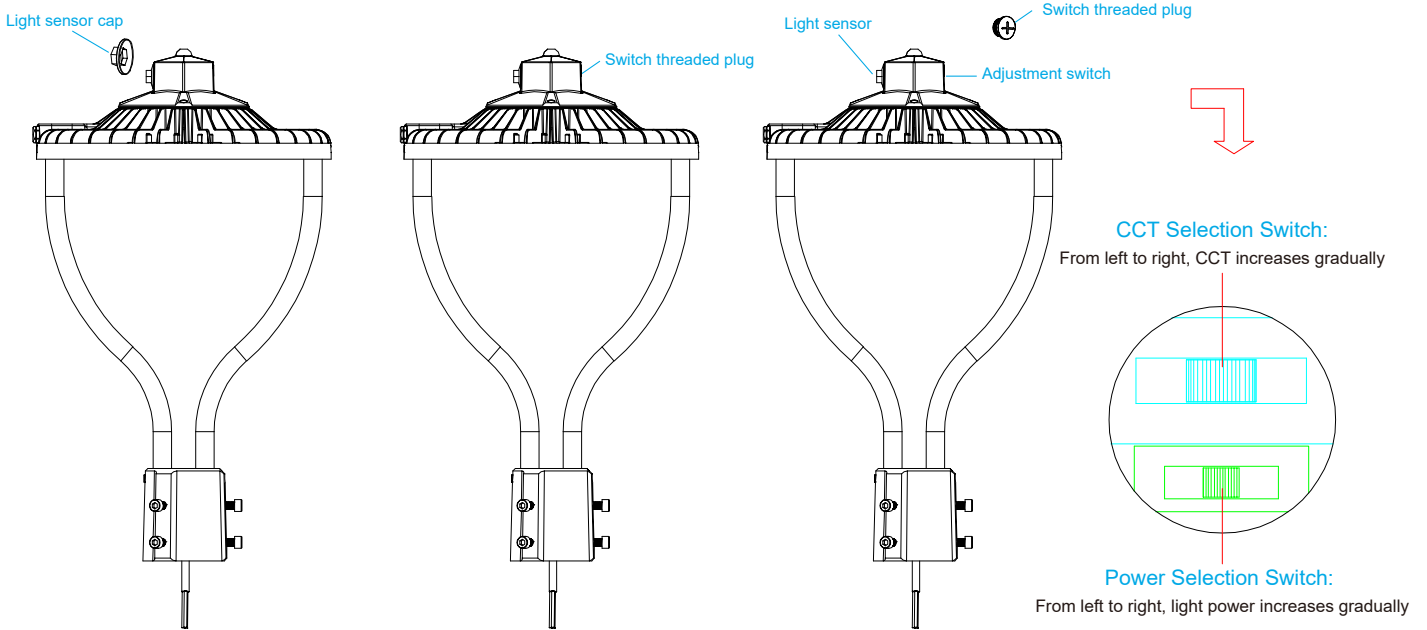
connect the black wire to line
 connect the white wire to neutral
 connect the green or green/yellow wire to ground
 And good waterproof processing.

5. Insert the fixture onto the lamp post and tighten the 6 pole screws using a 6mm hex key.
6. Unscrew the switch threaded plug, adjust to the desired CCT & power, then retighten the threaded plug.
7. Pull the light sensor cap if the light-sensing function is required.
8. Power on to illuminate the fixture.

How to Adjust the Light Temperature

Important Notice:

1. Please turn off the light before adjusting the power and CCT (Correlated Color Temperature).
2. Turn the light back on only after you have completed your power and CCT selection.



1. With the power off, unscrew the switch threaded plug.
2. Toggle the adjustment switch to set the desired CCT & power.
3. After adjustment, tighten the switch threaded plug securely.
4. If light-sensing function is needed, remove the light sensor cap.

CCT Selections:

There are 3 color temperatures available (CW/NW/WW)
Please select the color temperature you prefer before installation

WW	NW	CW
3000K	4000K	5000K

Power Selections:

There are 3 power options (L/M/H), please select the power according to your needs

PCA-60W	L(60%)	M(80%)	H(100%)
	36W	48W	60W

PCA-80W	L(60%)	M(80%)	H(100%)
	48W	64W	80W

PCA-100W	L(60%)	M(80%)	H(100%)
	60W	80W	100W

PCA-150W	L(60%)	M(80%)	H(100%)
	90W	120W	150W