ALL GREEN LIGHTING, INC.

Adjustable power,Adjustable color temperature controller instructions (manual operation)

○ Pull out the controller cover firmly upwards. See picture 1

○ Adjust the power in zone A and adjust the color temperature in zone B. The factory default power is 75W and the color temperature is 5000K. See picture 2.

Instructions for adjusting the power (zone A):

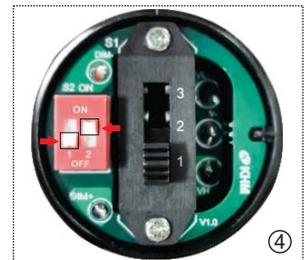1.Adjust to 50W: pull A1 to ON, A2 to OFF, see picture 3.

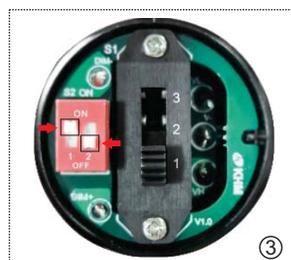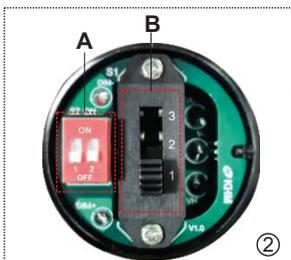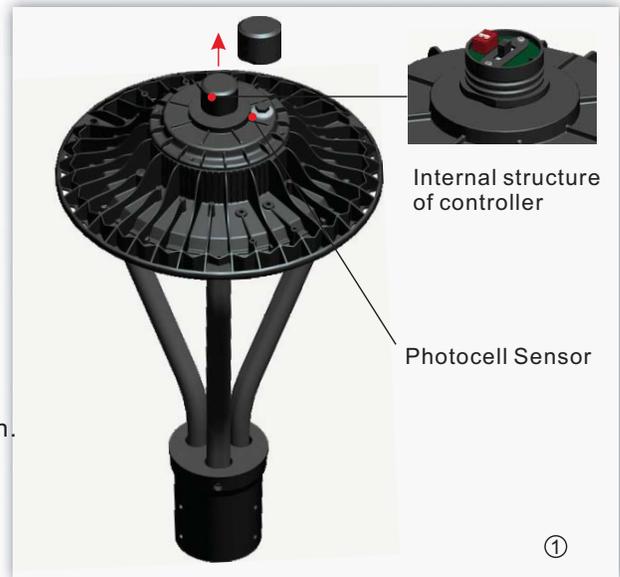2.Adjust to 30W: Pull A1 to OFF. Pull A2 to ON. See picture 4.

Instructions for adjusting the color temperature (zone B):

3 gears adjustment: B3=3000K, B2=4000K, B1=5000K. The factory default is 5000K (B1). When adjusting the color temperature, just pull the button to the corresponding position.

How to use photocell sensor:

Open the photocell sensor function: remove the photocell sensor cover.
Close the photocell sensor: close the photocell sensor cover.

Internal structure of controller

Photocell Sensor

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INSTALLATION

Fixture assembly

○ Feed the (3) Housing wires through one of the three Rods.

○ Clip the (3) Rods onto the Housing. Be sure the Housing clips are properly engaged onto the Rods.

○ Feed Fixture Wires through the Tenon Pole Adaptor.

○ Slide Tenon Pole Adaptor on three Rods. Be sure the notches face the inside of theTenon Pole Adaptor.

○ Tighten the (3) Set Screws at the Tenon Pole Adaptor to secure Rods.

Housing
Housing Wires
Rods(3)
Tenon Pole Adaptor
Housing Wires
Set Screw (to secure Tenon)
Set Screw (to secure Tenon)
Housing Wires