

BRC010(BRC050) kit G2
Mounting instruction/ Petunjuk pemasangan / Instrucciones de Montaje

PHILIPS

On/off: Wake-on/(Sleep)/Deep Sleep. Press ON to wake up the luminaires and keep the last used operation mode. Press OFF to turn off all luminaires. Note: The luminaires can also wake-up automatically after a certain period of time if they have been switched off manually. This feature can be disabled by pressing the button for 10 seconds continuously. When the luminaires are forced to the luminaires to Sleep mode or deeper sleep modes.

M: Manually select one of the four operation modes. If the selected operation mode is already detected, the intensity will increase to 100% for 18 seconds. Turns off at battery low.

A: Automatically choose from the four operation modes. If the selected operation mode is already detected, the intensity will decrease to 100% for 18 seconds. Turns off at battery low.

L: Luminaires will detect sunset and automatically turn ON at 20% intensity. If motion is detected, the intensity will increase to 100% for 18 seconds. Turns off at battery low.

S: Luminaires will detect sunset and automatically turn ON at 10% intensity. If motion is detected, the intensity will increase to 100% for 18 seconds. Turns off at battery low.

T: Turns off with delay. Appropriately chooses from the four operation modes fully charged battery.

U: Unplugged (manual sensor disconnection). Luminaires will detect sunset and automatically turn ON at 40% intensity. If motion is detected, the intensity will increase to 100% for 18 seconds. Turns off at battery low.

D: Dusk (motion triggered) time in the state of the last charged battery.

E: Emergency (manual sensor disconnection). Luminaires will detect sunset automatically turn ON at 100% intensity. Turns off with delay. Appropriately 1.5 hours of operation from the fully charged battery.

P: Partial. (Manual sensor disconnection). Luminaires will detect sunset and automatically turn ON at 20% intensity. If motion is detected, the intensity will increase to 100% for 18 seconds. Turns off at battery low.

- Before installation, please press the manual switch button on the luminaire fixture to activate the charge controller inside the product and then use the remote control to set the different working mode.
- To force Sleep mode (or storage purposes), please press the manual switch button.
- The factory default working mode for this product is AUTO.
- LED indicator on a luminaire: Red Flash (Charge), Red ON (Fully charged), Green Flash (Full power), Green ON (Full power).

- The product must be installed in a sunny place that is not shaded by trees, buildings, wall, etc. so that receive the maximum sunlight for charging the battery inside the luminaire.
- Charge the product under bright sunlight without any shade for 8hours before first use.

- The product does not require any external power connection (it works 100% on solar energy).
- The product works on DuKam and Dune principle once it is activated. From Sunrise to Sunset the battery will be charged and the luminaire will be ON. The luminaire will not switch OFF when the light is falling on the solar panel of the luminaire.
- The battery backup time will reduce if the ambient temperature is $< 0^{\circ}\text{C}$ (degree Celsius) or $> 45^{\circ}\text{C}$ (degree Celsius).
- The luminaire is made of high quality aluminium and is completely weather proof and is not replaceable. The luminaire fixture is not operable. Please replace the whole product when it reaches its end of life.
- This product is designed for outdoor use on walkways, landscaping and pathways, etc. this product is not for indoor use.
- Sufficient sunlight is required during the daytime to charge the battery. In cases of partial night the product may not charge completely, leading to less working hours during the night.
- The product is made of high quality aluminium and is completely weather proof, strength and the luminaire will be microprocessor monitored.
- The product equipped with microprocessor sensor, detection range 4.5metres, auto delay time 15seconds, auto on/off for 10 minutes such as any body being, animal, moving object etc. it will alert the light on time of the luminaire.
- The detection range of the luminaire will be 4.5metres, auto delay time 15seconds, auto on/off for 10 minutes and angle of detection intersects around the sensor, etc. The detection range given on the instructions and tested in an outdoor open area with a personal connection of 150cm height/90kg weight.
- The product is made of high quality aluminium and is completely weather proof, strength and the microsensor sensor will be triggered many times and continuously to detect from metal surface.

- [illegible]

- Before installation, please press the manual switch button on the luminaire fixture to activate the charge controller inside the product and then use the remote control to set the different working mode.
- To force Sleep mode (or storage purposes), please press the manual switch button.
- The factory default working mode for this product is AUTO.
- LED indicator on a luminaire: Red Flash (Charge), Red ON (Fully charged), Green Flash (Full power), Green ON (Full power).

- The product must be installed in a sunny place that is not shaded by trees, buildings, wall, etc. so that receive the maximum sunlight for charging the battery inside the luminaire.
- Charge the product under bright sunlight without any shade for 8hours before first use.

- The product does not require any external power connection (it works 100% on solar energy).
- The product works on Dusk and Dawn principle once it is activated. From Sunrise to Sunset the battery will be charged and the luminaire will be ON. The luminaire will not switch OFF during the day from which it is falling on the solar panel of the luminaire.
- The battery backup time will reduce if the ambient temperature is <0degree Celsius or >45degree Celsius. The luminaire will not work in these temperatures. The luminaire will be replaced in the future.
- The luminaire fixture is not operable. Please replace the whole product when it reaches its end of life.
- This product is designed for outdoor use on walkways, landscaping and pathways, etc. this product is not designed for indoor use.
- Sufficient sunlight is required during the daytime to charge the battery. In cases of partial shade the product may not charge completely, leading to less working hours during the night.
- The luminaire is designed for outdoor use. It is not suitable for indoor use. The strength and weight of the luminaire will be compromised.
- The product equipped with microwave motion sensor, detection range 4-5meters, once they line the line of sight, the luminaire will be activated. In instances such as any being, animal, moving object etc. it will affect the light of some of the luminaire.
- The detection range of the luminaire will be affected by the movement speed of the object and angle of incidence into the sensor, etc. The detection range given on the instruction manual is based on the test results. The luminaire is tested on an outdoor open area with a personal condition of 165cm height/65kg weight.
- The luminaire is designed for outdoor use. It is not suitable for indoor use. The strength and weight of the luminaire will be compromised.
- The microwave motion sensor will be triggered many times and continuously due to detection from metal rods or other objects.