



**SINGLE**



**WALL MOUNT**



**DOUBLE**



**TRIPLE**



## **SOLAR BRITE II LAMPS**

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## Solar Lamp Pre-Installation Guidelines

1. For optimum light duration throughout the night, it is very important to mount your solar light in a spot where it receives maximum amount of sunlight throughout the day. 4-5 hours of direct sun exposure is the ideal condition.
2. It may take couple of days for the light to be charged and work properly.
3. **If you are replacing an existing gas/electric post light, you must consult a certified technician to cancel them before installation.**



## Operation Instructions

1. Detach the upper portion of the lamp as shown in **Fig. 1** by turning it counterclockwise.
2. Turn operation switch "ON" to your desired brightness level (**see Fig. 2.**)
  - **LOW** - Lasts longer using dimmer light.
  - **HIGH** - Brighter light output.
3. Choose your desired LED color temperature
  - **COOL** - Bright White (6000K)
  - **WARM** - Warm White (2700K)
4. Reassemble the upper portion of the lamp by placing it on top of the 4 hinges, and then turn it clockwise. (**Fig. 3.**)



# Assembly Instructions



## SINGLE

Place Lamp Part **(A)** on top of your existing 3" round post and tighten the 3 screws provided to secure the lamp.



## DOUBLE/TRIPLE

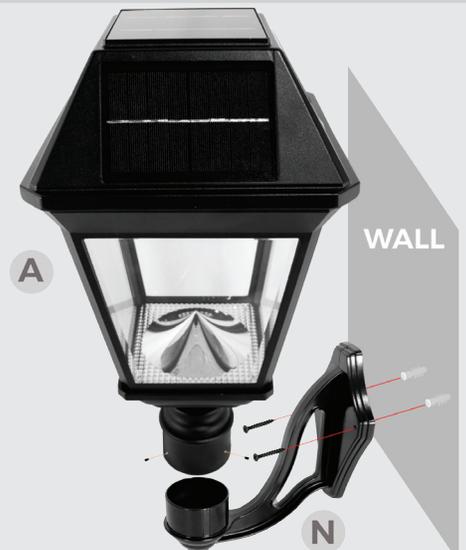
1. First remove screws from center support **(C)** and the screw from the back of the arm **(B)**.
2. Attach arm(s) using these screws; the silver screw will need to be attached from the inside of the center support **(C)**.
3. Place center support **(C)** on top of your existing pole and tighten screws **(H)**.
4. Place lamps **(A)** onto the arms and secure with screws **(F)**.



## WALL MOUNT

**NOTE:** locate your solar lamp facing the south for best results.

1. Use electric drill to make two holes in the wall
2. Place provided screw anchors into the holes
3. Place the wall bracket **(N)** in line with the holes and screw on with the provided screws.
4. Place Lamp **(A)** onto bracket and secure with the 3 screws provided.





## Replacing the Batteries

Approximately after 2 ½ -3 years, the batteries will need to be replaced.

1. Detach the upper part of the lamp as shown in **Fig. 1** (page 2) by turning it counterclockwise.
2. Make sure the operation switch is in the OFF position.
3. Release the battery compartment screws located on the silver reflector and remove the old battery packs as shown in **Fig. 4**. Make sure new batteries are (3.2V/3000mAh) Li-Ion Rechargeable Gama Sonic Batteries.
4. Install the new batteries into the battery compartment.
5. Reassemble the unit by reversing the above procedure.



**WARNING:** Do not dispose of Li-Ion batteries in the regular trash, municipal waste stream or by fire as batteries may leak or explode. Do not open, short circuit, or mutilate batteries as injury may occur. Preserve our environment by recycling Li-Ion batteries or disposing of them in accordance with local, State and federal regulations. Do not mix old and new batteries.

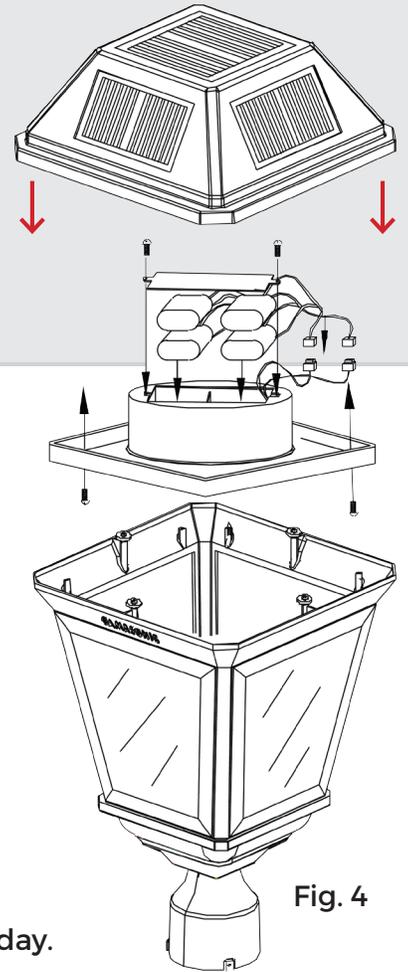


Fig. 4

## Maintenance

Clean the solar module regularly with a damp towel to guarantee optimum performance of the solar panel. Do not use any type of solvent for cleaning and be careful not to put too much pressure on the module while cleaning.

## Trouble Shooting

If your solar charged light does not come on at dusk despite observance of all the instructions, please try the following steps:

1. Make sure that the solar light is not being affected by any other light source (i.e street lights).
2. Ensure the solar light is not positioned in the shade during the day.
3. Make sure the switch in the lamp head is in the "ON" position.
4. Check that the batteries are installed correctly.

**NOTE:** The performance of the solar light will vary with the time of year. It will deliver longer duration when it has had a full day in the sun rather than a day in overcast weather.



**WINTERTIME TIPS:** Keep snow and debris cleaned off the solar panels so the batteries can recharge. If the lights are covered with snow for an extended period of time, after the snow melts, allow all the batteries to charge in full, direct sunlight for at least 6 hours to their maximum capacity.

**WARNING:** Please keep out of reach of children.

