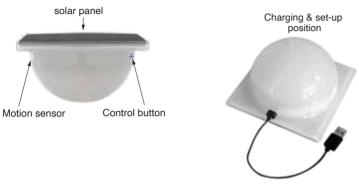
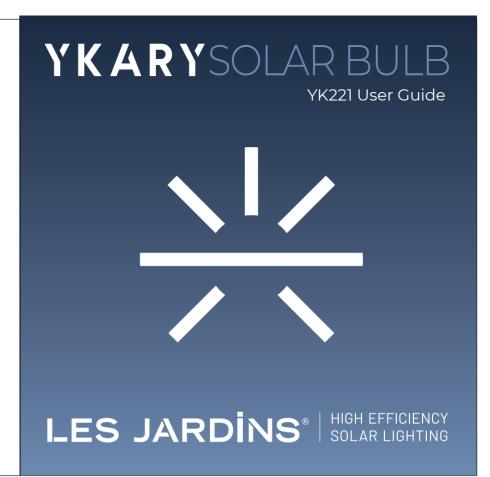
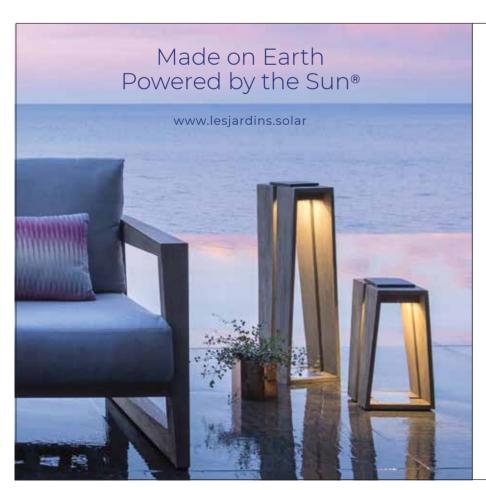
- 4. **Eco motion 1800K**. Auto start at sunset, idle at 50 lumens, 500 lumens when triggered by motion sensor for 20 seconds **Tap four times**, four flashes.
- Custom 2700K: Dimmable 5 levels 500/ 400/ 300/ 200/ 100 lumen. Tap five times, five flashes. Hold to dim.
- Custom 1800K: Dimmable 5 levels 500/ 400/ 300/ 200/ 100 lumen. Tap six times, six flashes. Hold to dim.



Warranty

Warranty does not cover misuse or unintentional damages such as water immersion, a fall or drop generating visible scratches or invisible electronic damages inside the module.





Congratulations on purchasing this YKARY bulb! Brighter times are ahead for you!

Below are the initial steps to set-up the bulb to suit your needs.

Place the YKARY bulb on a dark flat surface with the solar panel facing down.

<u>First step</u> is to **fully charge** your YKARY bulb batteries by **plugging in the provided cable** and attaching the magnetic plug to your product. Yes, this bulb is solar. Charging via the micro USB cable is **only necessary before the first use**. Leave your YKARY bulb charging for **5 hours**. Power source requirement is 5 volts, 2AMP.

<u>Next</u> – **Unlock** device by pressing the control button ($\frac{1}{12}$) for 8 seconds until it blinks once.

Then press once to unlock.

It will remain unlocked for **10 minutes** before locking itself again to prevent unwanted changes to your settings. Now you can choose your preference (mode) below and follow the applicable steps. Use the control button $\binom{N}{N}$ to make your selection.

IMPORTANT NOTE

Do not press the button rapidly. Wait for flashes in between each tap of the control button

6 PRESET MODES:

- 1. Eco smart 2700K. Auto start at sunset for 6 hours Tap once, one flash.
- 2. Eco smart 1800K. Auto start at sunset for 6 hours Tap twice, two flashes.
- 3. **Eco motion 2700K**. Auto start at sunset, idle at 50 lumens, 500 lumens when triggered by motion sensor for 20 seconds **Tap three times**, three flashes.