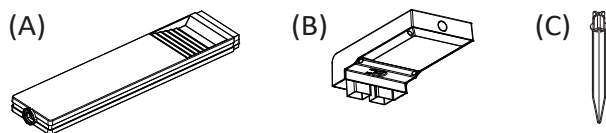


## Package Contents:

- 1 x Light pillar (A)
- 1 x Lamp head (B)
- 1 x Ground spike (C)

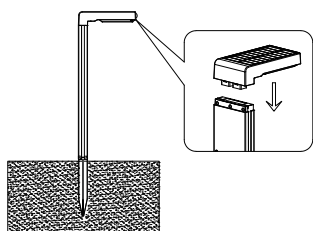


## Specification:

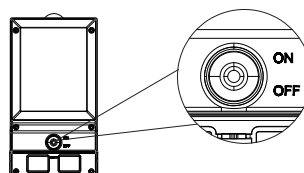
- Sensor Range: Up to 6 metres
- Colour Temperature: 3000K
- Brightness: 215lm
- Battery: 18650 3.7V 2200mAh
- Charge Duration: 8 hours
- Operational Time: Up to 12 hours
- Weather Rating: IP54

## Assembly & Function:

1. Connect the pillar (A) with the lamp head (B) by pushing the lamp head into the pillar.



2. Press the ON/OFF button on the back of the solar panel to turn it ON.



3. Choose the lighting mode -

1st press - Motion sensor + dim light: Lamp turns on at 100% brightness when motion is detected. After 30 seconds with no motion, the brightness reduces to 10%.

2nd press - Motion sensor + Off: Lamp turns on at 100% brightness when motion is detected, turns off after 30 seconds when no motion is detected.

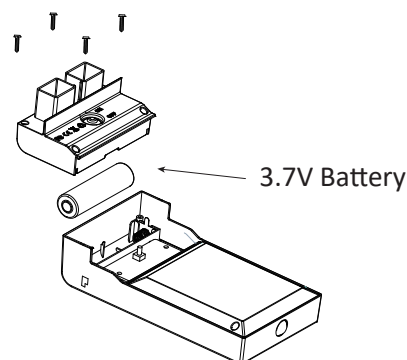
3rd press - Light On: Remains on at a steady 40% brightness.

4th press - Turns the lamp Off.

- \* Note: Place the light in direct sunlight and keep it away from other bright light sources, as they may prevent it from turning on automatically.

## Battery Replacement:

To ensure your light's optimal performance, we recommend replacing the battery every 1.5-2 years. To do this, open the back casing, remove the old battery, and insert a new 3.7V rechargeable battery. Reassemble and ensure it is sealed.



## Troubleshooting:

- Check if it's ON: Cover the solar panel or place the light in darkness. If it doesn't turn on, charge it in sunlight for 5-6 hours and try again.
- Cleaning: Keep the solar panel clean. Wipe it every 3 months to maintain performance.
- Cold weather: Low temperatures may reduce run time. Below -10°C, the light may turn off to protect the battery - this is normal and it will resume once temperatures rise.
- Auto operation: This is a dusk-to-dawn light. It turns on automatically at night and charges during the day.