



120 WATTS/18 WATTS  
with a powerful 6500K  
Temp. output



IP65 RATED  
made to withstand  
outdoor environments



LED CHIPS  
with a lifespan of over  
50,000 hours



MOUNTING BRACKET

## INSTALLATION & USE

- 1) Ensure good light exposure for the solar panel to charge. Inadequate sunlight exposure will not allow proper charging.
- 2) Recommended installation height is 10 - 20 feet.
- 3) Turn light on before mounting.
- 4) Keep solar panels clean of excessive dust, leaves, snow to maximize sunlight absorption.
- 5) Optimum charging conditions occur during direct sunlight.
- 6) Direct sunlight charge time is typically 6-8 hours.
- 7) We recommend the 70% to 20% function for North American winters.

## STORAGE

Store your solar light fully charged in a clean and dry location at a temperature between 0-60°C.  
Ensure light is turned off. Can be stored for up to 6 months.

## USING THE REMOTE

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### Press **Induction**:

The light will work at 100% when motion is detected, and 30% when no motion is detected.

### Full Output:

Press **Always** followed by ☀️ (continue pressing until desired mode is reached).

Light flashes 3 times = 100% to 20% brightness.

Light flashes 2 times = 85% to 20% brightness.

Light flashes 1 time = 70% to 20% brightness.

### Reduced Output:

Press **Always** followed by 🌑 (continue pressing until desired mode is reached).

Light flashes 3 times = 50% brightness.

Light flashes 2 times = 35% brightness.

Light flashes 1 time = 20% brightness.

To set the light for a specific length of time press **Always** followed by the **3H**, **5H** or **8H** buttons.

## TECHNICAL DATA

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LIGHT POWER:	120W
SOLAR PANEL POWER:	18W
COLOUR TEMPERATURE:	6500K
IP RATING:	IP65
BATTERY:	3.2V/15,000mAh