

**LED CIRCULAR PATHWAY LIGHT**  
SL-CPT-25L-XXK-BK-G1**PRIOR TO INSTALLATION, PLEASE READ THE ENTIRE INSTALLATION INSTRUCTIONS****WARNINGS**

1. THIS LIGHT SHOULD BE INSTALLED BY A QUALIFIED PROFESSIONAL.
2. INSTALLER RESPONSIBLE TO ENSURE SAFE INSTALLATION, PROPER MAINTENANCE AND SAFETY CHECKS.
3. NOT FOR EMERGENCY LIGHTING.
4. NOT FOR USE IN ENVIRONMENTS WHERE EXPLOSIVE OR CORROSIVE GASES ARE PRESENT.
5. NO USER SERVICABLE PARTS INSIDE FIXTURE. DO NOT DISASSEMBLE OR MODIFY THE FIXTURE IN ANY WAY.

**NOTES**

1. THIS SOLAR FIXTURE COMES WITH A 3 YEAR WARRANTY AGAINST MANUFACTURING DEFECTS.
2. THIS WARRANTY DOES NOT COVER PHYSICAL DAMAGE, WEAR AND TEAR OR IMPROPER OPERATION.
3. WARRANTY DOES NOT COVER NORMAL BATTERY PERFORMANCE LOSS OVER TIME.
4. SOLAR FIXTURE PERFORMANCE IS HEAVILY INFLUENCED BY THE ENVIRONMENT. SUNLIGHT LEVEL, EXTREME TEMPERATURES, SNOW, DIRT, AND PROGRAM SELECTION WILL AFFECT PERFORMANCE.
5. FIXTURE HAS A LOW BATTERY OVER-RIDE THAT WILL DIM THE LIGHT WHEN THE BATTERY CHARGE LEVEL IS LOW.



SOLAR LIGHTS



LED CIRCULAR PATHWAY LIGHT  
SL-CPT-25L-XXK-BK-G1

INSTALLATION REQUIREMENTS

PART #	COMPARABLE TO	INSTALLATION	BASE	ORIENTATION
SL-CPT-25L-30K-BK-G1	150W HID	RECOMMENDED INSTALLATION ON 3" DIAMETER POLE OR POLE WITH 3" TOP TENON ADAPTER.	3.1" ID FITS 3" POLE OR TENON	ONLY INSTALL IN STANDARD ORIENTATION. BASE DOWN, SOLAR PANEL UP
SL-CPT-25L-40K-BK-G1		RECOMMENDED INSTALLATION HEIGHT IS BETWEEN 10 AND 18 FEET.		

CONTENTS: Light fixture, mounting bracket, screws & remote control

INSTALLATION INSTRUCTIONS

PRE-INSTALLATION NOTES

1. Select a site that gets direct sunlight and is not blocked by trees, buildings, structures etc.
2. Confirm that no light sources will shine on the solar panel during the night-time hours. The solar panel functions like a photo-cell. If there is light on the solar panel, the LED lights will not come on.
3. The light needs 1-2 days to get on the proper charge/discharge cycle. Do not expect the best performance the first nights that the light is in operation.

INSTALLATION

1. Confirm that the pole is strong enough to support EPA 1.0 SF, and a weight of 15 lbs. If any extreme, or abnormal conditions exist, please take these into account.
2. Carefully remove light from packaging. Be careful not to damage the solar panel. Never place the solar panel on an uneven or rocky surface. Place it on a flat surface with a towel, blanket or other type of soft material for protection.
3. Remove any protective film or coverings from the light.
4. Attach the bracket to the light fixture using the 4 screws.
5. Place the light on the tenon or pole. A 3" pole or tenon is recommended.
6. Tighten down the lock screws.
7. Ensure that the light is on by pressing the power button (see picture on page 2).
8. Ensure that the batteries are installed in the remote control and any plastic battery blockers are removed.
9. Press the "On" button on the remote to ensure that the fixture turns on, and then set the desired mode using the remote control.



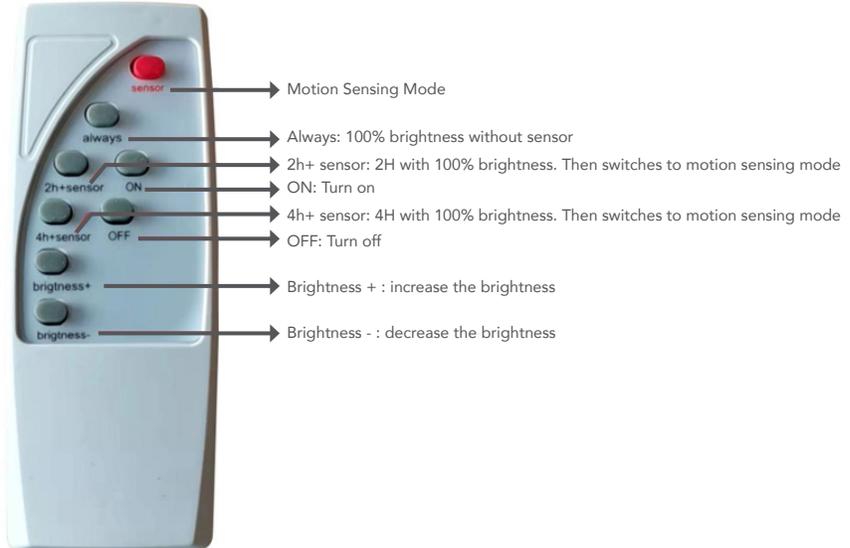


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**OPERATION AND ADJUSTMENTS**

**REMOTE CONTROL**

1. The remote control allows the program to be adjusted to provide multiple modes of operation.
2. There is a low battery over-ride that will dim the light if it hits a certain threshold. If the light dims frequently, then choose another program with lower power usage.
3. The remote control range is about 25 feet.



**MAINTENANCE**

1. For best performance and safety, please ensure that there is a program to routinely check the light. In particular, the solar panel must be clean, as well as the lenses for the LED light.
2. Check that the pole, slip-fitter mounting, etc. are tight, and in good condition.

